Usenet Newsgroup Archive: rec.radio.amateur.boatanchors

2004

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Date span: 2004-01-01 through 2004-12-31

Source text: rec.radio.amateur.boatanchors.txt

Source item: https://archive.org/details/usenet-rec

Messages included in this PDF: 6,428

Message records with no readable body available in the source text: 4

Messages are presented chronologically by archived date.

Binary or encoded payloads are not printed as blocks of encoded text; a placeholder appears where such material was detected. The original source text is unchanged.

1. FA VINTAGE BIRD WATTMETER in excellent condition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 00:53:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FF36F70.D60CAC90@ckradio.net>
Source record: 26612

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48701&item=3069049024

2. Re: Raffle of DRAKE R7A; updated list

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 01:37:44 UTC
From: starman <starman@tech.net>
Message-ID: <3FF379E8.ABB983F8@tech.net>
Source record: 26613

Sindre Torp wrote:
>
> Hello everybody,
>
> I've updated the list of the Drake R7A raffle. You'll find it at
> http://home.online.no/~sindtorp/raffleDraker7a.htm
>
> 42 of maximum 150 tickets have been sold so far.
>
> HAPPY NEW YEAR!!!

An R7A just sold for more than $2K on Ebay. Is that a record?
BTW- How come all the ticket buyers so far are ham's? Seems unlikely.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

3. Re: WTD Leader LAG-26 manual/ Lodestar AG-2601A AG-2601A manua

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 03:06:10 UTC
From: Buck Frobisher <farside114@hotmail.com>
Message-ID: <t8MIb.10936$Vl6.2217722@news20.bellglobal.com>
Source record: 26614
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Leader is still active in supplying them. I'm assuming you need the service manual. I called them and spoke to a lady in their parts department who emailed me the owners' manual for free and quoted me US$80 for a printed copy of the service manual. I couldn't find a freebee service manual for my 8100 'scope though. If you find a source, thanks for letting me know.

see Leader at http://www.leaderusa.com/

--
"Stay calm. Be brave. Wait for the signs."

regards,

Frank Johansen
Aurora, Ontario

"Carl WA1KPD" <nantucketbound@yahoo.com> wrote in message
news:NsadnTXJspkHr26iRVn-vA@comcast.com...
> Help!
> I need a manual for a Leader LAG-26 audio generator. the Lodestar AG2601a
> may be the same unit
>
> AAAAAAAAAARRRRRRRRRRGHHHHHHHHHH
>
> Trying to get the homebrew 6L6 modulator working I accidentally toasted
the
> input to my leader LAG-26 audio generator with 500VDC into the audio out.
> Several resistors, possibly some transistors went south. Anyone have a
> source for the manual? I have not been able to locate one on the web.....
>
> Thanks and 73
> --
> Carl
> WA1KPD
> Visit My Boatanchor Collection at
> http://home.comcast.net/~chnord/wa1kpd.html
> --
--
> ------------------
> Disclaimer: Any resemblance to the views of anybody living or dead is
> coincidental.
> No animals were hurt in the writing of this
> response -- unless you count my dog who desperately wants to go outside
now.
> --

--
> ----------------------
>
>

4. Re: CW Sounder 1000 ohm coil voltage?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 04:54:48 UTC
From: gtidler@netusa1.net
Message-ID: <9c0823eb.0312312054.574a136c@posting.google.com>
Source record: 26615
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

You might check out this url for some information.

http://members.tripod.com/morse_telegraph_club/images/especs.gif

Garry WW9GT

Good luck and have fun

> I've got a 1000 ohm sounder here that I'd like to operate. Is/was there as
> standard/defined voltage or current used by telegraph services for the
> various mechanical telegraph sounders, based on their coil resistance?
>
> Thanks for your reply answers.
>
> skipp025 at yahoo.com

5. Re: Receiver Local Oscillator Tracking.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 12:07:16 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <bt12hk$ra8$1@titan.btinternet.com>
Source record: 26616

```
> > Receiver local oscillator tracking.
> >
> > The multi-gang circuitry and calculations were devised in the 1920's
with
> > the advent of the Superheterodyne Receiver and the 1930's multi-grid
> > frequency-changer tubes. All had to be extremely tediously worked out
with
> > slide-rules or log tables. Just think what the old boys could have
> > accomplished had this program then been available.
>
====================================

> I wouldn't be surprised if Edwin Armstrong could do it in his head.
>
====================================

To solve the problem of calculating the four values of the trimming and
padding capacitors, two coil inductances, for given capacitance of the main
two-gang tuning capacitor, and for given edges of the frequency band,
involves the solution of four simultaneous quadratic eequations.

Edwin would have needed the assistance of at least a pencil and an empty
cigarette pack.
```

6. Re: CW Sounder 1000 ohm coil voltage?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 12:52:03 UTC
From: gtidler@netusa1.net
Message-ID: <9c0823eb.0401010452.48a71671@posting.google.com>
Source record: 26617
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

```
Well , that didn't work , try

http://members.tripod.com/morse_telegraph_club/

Garry WW9GT

gtidler@netusa1.net (Garry W Tidler WW9GT) wrote in message
news:<9c0823eb.0312312054.574a136c@posting.google.com>...
> You might check out this url for some information.
>
> http://members.tripod.com/morse_telegraph_club/images/especs.gif
>
> Garry WW9GT
>
> Good luck and have fun
>
> >
> > I've got a 1000 ohm sounder here that I'd like to operate. Is/was there as
> > standard/defined voltage or current used by telegraph services for the
> > various mechanical telegraph sounders, based on their coil resistance?
> >
> > Thanks for your reply answers.
> >
> > skipp025 at yahoo.com
```

7. F.S. Tubes 6V6GT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 19:00:32 UTC
From: kb2rev@aol.com
Message-ID: <20040101140032.07996.00001787@mb-m16.aol.com>
Source record: 26618

```
Hello all,
2-N.S.O. jan 6v6gty [cbs-hytron]
1-N.O.S. 6v6gta [g.e.]
1-N.O.S. 6v6gta [national]
4 used tested 6v6gt

$ 30.00 for all shipped in usa.

thanks, Garry
```

8. Help CVM Transofrmer use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 19:24:23 UTC
From: Carl WA1KPD <nantucketbound@yahoo.com>
Message-ID: <xaGdnfrTmcp07mmiRVn-hg@comcast.com>
Source record: 26619

I am trying to use a UTC CVM transformer and am having trouble understanding
the pins to use.
I have a pair of 6L6s which call for 6600 ct input.
The charts I have been able to find call for the following:

P-B-B-P
1-3-4-6
see http://www.amwindow.org/tech/htm/modtran/utc/cvm.htm

I am not sure how this connection works as I cannot seem to get a Grid-CT-
Grid resistance reading that makes sense. Can anyone help me ?

Thanks and 73

--
Carl
WA1KPD
Visit My Boatanchor Collection at
http://home.comcast.net/~chnord/wa1kpd.html

Disclaimer: Any resemblance to the views of anybody living or dead is
coincidental.
No animals were hurt in the writing of this
response -- unless you count my dog who desperately wants to go outside now.

---

9. Re: Boatanchor Transmitter - Took the Plunge!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 19:29:50 UTC
From: macve3gro@aol.com
Message-ID: <20040101142950.21547.00001030@mb-m23.aol.com>
Source record: 26620

Hope you are turning up AF gain control full and using RF gain to control volume on SSB. Otherwise overloads RX diode detectors and distorts. Harry, VE3GRO

Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

10. Re: Ft-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:01:07 UTC
From: dialcover@webtv.net
Message-ID: <23583-3FF47C83-182@storefull-2314.public.lawson.webtv.net>
Source record: 26624

THIS MAY SEEM SO SIMPLE BUT. . .HAVE YOU CHECKED THE MANUAL BILL T.

PLEASE EXCUSE CAPS, SHORT REPLIES, STROKE

Bill Turner, WA0ABI, 1117 Pike St., Saint Charles,MO 63301. Phone
636-949-2210

Plastic Dial covers, any size, any shape. $14.00
Glass Dial covers, 2" to 8 7/8" x 1/16" incr, $14.00

ELECTROLYTIC CAPACITORS, new, 7/8"DIA. X 3" OR 3 1/4" long, shiney red
or blue cover, brown end seal, printed inscription down the length,
metal mounting strap with a hole for mounting.
33uF-47uF 160 volts, $2.50
33 uF-33uF-33uF 160 volts $3.00
47 uF-47uF-47uF 160 volts $3.50
33uF -47uF 160 volts 47uF/100 $4.00 with bias cap.
33uF-47uF 94 uF/100 volts $4.00 (AC/DCbattery sets) 22uF-22uF 450 volts
$4.00 (for AC sets) 22uF-22uF-22uF 450 volts $4.50 (for AC sets
10 uF 900 volts $6.00
HALLICRAFTERS S-38, A, B, C, D, E, $10.00
ZENITH T/O (can type) all except 7G605 $15.00 .
ALL POSTAGE PAID,cashr, check, money order

For a business SASE a copy of the Pocket Resouce Guide and my personal
four page catalog of pieces, parts, and manuals.

11. FA Kenwood TL-922A 1 day left!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:12:01 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <5fGdndnMJ7SO4mmiRVn-vg@comcast.com>
Source record: 26622
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

URL for viewing....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=3067969395

12. 2004 CC-AWA Winter Swap Meet, January 24th

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:12:35 UTC
From: Ron Lawrence <kc4yoy@trellis.net>
Message-ID: <3ff47eb6$0$40213$39cecf19@news.twtelecom.net>
Source record: 26621

The CC-AWA Winter Swap Meet is just 23 days away.
There has been some confusion about the date,
It has been in the past on the last Saturday in the
month.
This year the swap meet in on the 24th of January.
That's the TWENTY FORTH...

You can find complete driving directions on the
Winter Swap Meet web page at;
http://cc_awa.homestead.com/Winter.html

As always, CC-AWA swap meets are on
Saturday morning, they start early, around 7AM,
and end early, before Noon.
And admission is always FREE.

See ya there.

Ron

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

13. FA NYE Viking Low pass filter 1day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:14:20 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <kLudndLT974A4mmiRVn-hQ@comcast.com>
Source record: 26623
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48702&item=3067961714

14. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:17:08 UTC
From: dialcover@webtv.net
Message-ID: <23582-3FF48044-503@storefull-2314.public.lawson.webtv.net>
Source record: 26625

WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE. HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP THAT WAY. BILL TURNER, WAOABI

15. FA CBS Labs Volumax 400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:28:44 UTC
From: jg <jgxyz@fuse.net>
Message-ID: <3ff482fc$0$12015$a0465688@nnrp.fuse.net>
Source record: 26626

Very clean Volumax 400 at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2370210214&category=
23793&rd=1#ebayphotohosting

Please remove xyz from email if you care to respond.

Thanks,

Jack

16. FA CBS Labs Volumax 400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:35:54 UTC
From: jg <jgxyz@fuse.net>
Message-ID: <3ff484aa$0$79424$a04e5680@nnrp.fuse.net>
Source record: 26627

Very clean Volumax 400 at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2370210214&category=
23793&rd=1#ebayphotohosting

Please remove xyz from email if you care to respond.

Thanks,

Jack

17. FS- 2way Service/Maint/Operator Manuals !!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:55:27 UTC
From: David M Schertzer <dschertzer@shaw.ca>
Message-ID: <iv19vvg61s09tonudjlen276hv9ngfu8lb@4ax.com>
Source record: 26628
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
ORG. SERVICE MANUALS
====================
1- Challenger Model BED-0706, BED-0706AC DTMF Encoder/Decoder Manual

1- Glenayre PDL-54 Time Delay Card
1- Glenayre PDI-54C Paging Interface

2- GE Motorcycle 2way VHF 132-174mhz

5- Harris Alpha 2000E UHF/VHF Mobile Telephones Install Manual
1- Harris Alpha 2000E UHF/VHF Mobile Telephones Maintenance Manual
1- Harris Alpha E UHF/VHF Mobile Telephones
1- Harris Alpha ET UHF/VHF Mobile Telephones

8- IDA Corp. DC Remote 24-10

1- Johnson 577 Handheld VHF 132-174mhz, 2/4w
1- Johnson 588 Handheld UHF 450-512mhz
1- Johnson Model 590, 592,593,594 UHF 450-512mhz
1- Johnson 527 Handheld 30-50mhz
1- Johnson 5852/5853 Challenger VHF 132-174mhz
1- Johnson 548 UHF 450-512mhz Handheld
1- Johnson Transcom II VHF 150-174mhz
1- Johnson SDL 6065 UHF 450-512 mhz
1- Johnson SDL 6055 VHF 150-174mhz
1- Johnson Call Guards
1- Johnson Call Guard P/N # 023-4250-051
1- Johnson Dual Select Call Guard P/N # 023-6005-111
1- Johnson SDL Call Indicator Accessory P/N # 023-6005-041
1- Johnson Discrete Call Guard P/N # 023-6005-101/141
1- Johnson Desk Top Base - P/N # 242-35XX-XXX
2- Johnson 547 Handheld VHF 150-174mhz
1- Johnson 547B Handheld VHF 150-174mhz
1- Johnson 1100 Series VHF Repeater

1- PYE Type T30 FM Station Transmitter VHF

1- Uniden AMH-150 VHF 148-174mhz 15w

1-- Midland 70-254 A/B UHF Shop Manual

**** CLEAR COPIES ONLY ****

Scanner/CB
========
Radio Shack PRO 2022 Service Manual ***copy***
```

FS- DAK Mark X Operation Manual ***copy***

MISC 2WAY
==========
ICOM V68/U68 Programming Manual ***copy***
ICOM H16/U16/V100,U400 Programming Manual ***copy***

GE PCS 136-174mhz VHF Maint. Manual ***copy***
GE MVS Install/Operation Manual (VHF/UHF) ***copy***
GE MPI 403-512 UHF Maint. Manual

Motorola Saber II/III Operators Manual ***copy***

Most are in good/excellent condition, a few copies.

NOTE: ** Plse list want you want and offers. **

Email for ??'s or concerns thanks

Updated 12 Oct 03

18. FA: COLLINS Mechanical Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 20:55:27 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <BS%Ib.8680$n31.155084@news2.e.nsc.no>
Source record: 26629

Hi,
I have several different COLLINS filters for auction on eBay at the moment.
Take a look at http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069255689

Select "View seller's other items" to view all the Collins Filters.

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

19. Question : Yaesu VFO Model FV-901DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 21:36:04 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <2k0Jb.192907$PD3.5902514@nnrp1.uunet.ca>
Source record: 26630

I will like to know what kind of cable I need
to connect the VFO to the Transceiver.

Thanks,

Pierre

20. Re: Heathkit Balun Coil Set, model B-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 21:40:02 UTC
From: Ray <rayindesmoines@yahoo.com>
Message-ID: <Ss0Jb.723445$Fm2.623920@attbi_s04>
Source record: 26631
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

William Warren wrote:
> "LJ" <larryj@teleport.com> wrote in message
> news:311bbdf8.0312311231.2847cd8c@posting.google.com...
>
>>FA: Heathkit Balun Coil Set, model B-1. 1950's vintage, for HF ham
>
> bands.
>
>>Here's the URL:
>>
>>
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3068691087
>
> Power rating?
>
> Ratio?
>
> Connectors?
>

The manuel says rated at 250 watts transmitter input power, so I would guess that would mean about 200 watts output. I've run 500 watts output into the set I am using and had no heating or arcing. Remember, when they rated something years ago, they were usually very conservative and these are open air coils - there is no core.

Ratio can be set for 1:1 or 4:1 by minor rewiring. I've always run them at 4:1 and fed ladder line.

Input is a PL259, output is two ceramic feed through terminals with nuts.

I have two of the units and wouldn't give them up for anything.

21. Re: Help CVM Transofrmer use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 21:45:52 UTC
From: Sparks <sparksw4eas@mindspring.com>
Message-ID: <3FF4BF40.62AF@mindspring.com>
Source record: 26632

CVM Series is Modulation XFMR's They will be Push Pull plate to a secondary which is the RF final tube connection in series with B+. I guess You know You will NOT read a DC resistance with a ohmeter on the transformer that relates to the charts? The values are A/C inpedance values. Regards, Sparks W4EAS

22. Re: Help CVM Transofrmer use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 22:13:30 UTC
From: Carl WA1KPD <nantucketbound@yahoo.com>
Message-ID: <lc6dnfl1U5cRBmmiRVn-hw@comcast.com>
Source record: 26633

Hi Sparks.
Understand what you are saying. I am trying to hook up and find resistance between the primary inputs with a center tap. If my artworks means anything here is what I am looking to figure out for the center tap primary

Pin#? Pin #? Pin #?
!_ _!_ _!
UUUUUU UUUUUU

Thanks
--
Carl
WA1KPD
Visit My Boatanchor Collection at
http://home.comcast.net/~chnord/wa1kpd.html

Disclaimer: Any resemblance to the views of anybody living or dead is coincidental.
No animals were hurt in the writing of this
response -- unless you count my dog who desperately wants to go outside now.

"Sparks" <sparksw4eas@mindspring.com> wrote in message
news:3FF4BF40.62AF@mindspring.com...
> CVM Series is Modulation XFMR's They will be Push Pull plate to a
> secondary which is the RF final tube connection in series with B+. I
> guess You know You will NOT read a DC resistance with a ohmeter on the
> transformer that relates to the charts? The values are A/C inpedance
> values. Regards, Sparks W4EAS

23. Re: Help CVM Transofrmer use

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 22:22:16 UTC
From: Sparks <sparksw4eas@mindspring.com>
Message-ID: <3FF4C7C8.5A4A@mindspring.com>
Source record: 26634

I don't have your origional post but thought it had a P--B-B--P connection. P goes to one of the 6V6 plates, B-B are tied together for CT which will be Modulator B+ connection, and the other P will be the other 6V6 plate. The connections are the primary and for Push Pull 6V6 modulator tubes. The other connections are for the secondary and usually have two windings which can be connected in series or parrlall <s> depending on the turns ratio/Z required and feed the RF final amplifier tube. It goes in series with the B+ lead to the final. Your post sounded like you were looking for a Push Pull "input" for the grids of the 6V6's? Regards, Sparks W4EAS

24. What's it worth ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-01 23:32:05 UTC
From: NSPARTS <maccormacREMOVETHIS@bwr.eastlink.ca>
Message-ID: <A72Jb.192941$PD3.5902802@nnrp1.uunet.ca>
Source record: 26635

Kilovac KC-8/S10 High voltage relay pull from an ae coupler man date 9702

25. What's a 6979

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 00:17:46 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <eod9vv415dq3v36ehud6jorqck10btsslo@4ax.com>
Source record: 26636

I came up with some old tubes while cleaning out some boxes in the
shop.

There are two 6979s that appear to be new, or at least unused. who
knows what shape after this many years.

They look like 4CX250s, or something similar.
Any one know what they are for sure?

I also came up with a pair of 5894As, still wrapped up.

Then I found one that is going to have to remain unidentified as it is
one of the conduction cooled tubes the same size as the 8873, 4 and 5
series. It could be one of those triodes, or a tetrode used in VHF
base and repeaters. Unfortunately there are no markings on that one.

73

Roger Halstead (K8RI & ARRL life member)
(N833R, S/# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

26. Re: FA Kenwood TL-922A 1 day left!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 00:48:18 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <hsf9vvkas4rqiq16dqfhkhmd4hc2jg3ehs@4ax.com>
Source record: 26637

Is the TL-922A still available from Kenwood, or does Kenwood offer a
linear amp for amateure use currently?
Sorry I've bee out of the loop for awhile.

Clint

On Thu, 1 Jan 2004 15:12:01 -0500, "Dave Edwards" <kd2e@comcast.net>
wrote:

>URL for viewing....
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=3067969395
>

note..AntiSpam software..remove it to reply...8)

27. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 01:02:32 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <3FF4C326.F4810C61@earthlink.net>
Source record: 26638

Bill Turner wrote:
>
> WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
> ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
> SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
> HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
> ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP
> THAT WAY. BILL TURNER, WAOABI

Look again, Bill, this is: rec.radio.amateur.boatanchors

Maybe its time to toss that web tv crap and use something that can
keep track of the newsgroup you are posting on.

--
We now return you to our normally scheduled programming.

Michael A. Terrell
Central Florida

28. Re: What's a 6979

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 01:06:14 UTC
From: Georg Richter <hourdi@t-online.de>
Message-ID: <bt2g5spuv02$1@news.t-online.com>
Source record: 26639

Roger Halstead <mynews@rogerhalstead.com> wrote:

> I came up with some old tubes while cleaning out some boxes in the
> shop.
>
> There are two 6979s that appear to be new, or at least unused. who
> knows what shape after this many years.
>
> They look like 4CX250s, or something similar.
> Any one know what they are for sure?

Look at
http://www.wps.com/archives/tube-datasheets/Datasheets/Amperex-CC-363/6.JPG

> I also came up with a pair of 5894As, still wrapped up.
and I hope you will find there any other tube data.
Thank you for asking, that intends me to ask Google for "tube 6979" and this
homepage is bookmarked now.

> Then I found one that is going to have to remain unidentified as it is
> one of the conduction cooled tubes the same size as the 8873, 4 and 5
> series. It could be one of those triodes, or a tetrode used in VHF
> base and repeaters. Unfortunately there are no markings on that one.
Sorry, no idea.

Greetings from Germany,
Georg

29. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 01:54:57 UTC
From: MIT <we300b@electrojunk.com>
Message-ID: <Rb4Jb.4026$wi7.1362@newssvr22.news.prodigy.com>
Source record: 26640

bill must be loosing his sight -too bad it isnt his hypocrisy
mit

"Michael A. Terrell" <mike.terrell@earthlink.net> wrote in message
news:3FF4C326.F4810C61@earthlink.net...
> Bill Turner wrote:
> >
> > WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
> > ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
> > SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
> > HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
> > ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP
> > THAT WAY. BILL TURNER, WAOABI
>
> Look again, Bill, this is: rec.radio.amateur.boatanchors
>
> Maybe its time to toss that web tv crap and use something that can
> keep track of the newsgroup you are posting on.
>
> --
> We now return you to our normally scheduled programming.
>
> Michael A. Terrell
> Central Florida

30. FA: Astatic 200 Vintage 50's Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 02:51:00 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <23n9vv8ujjm6sdkqk4drbs9sp849rthsgf@4ax.com>
Source record: 26641

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069157696&category=48707&rd=1

31. FA: Turner Vintage Microphone Model 81

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 02:53:56 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <k9n9vvkm6s9vnefpt7jq4lm6brao9cjliq@4ax.com>
Source record: 26642

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069315066&category=48707&rd=1

32. FA: American D4-T Vintage Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 02:54:54 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <2bn9vvgv6i4n21jktsfviiitch524ob36t@4ax.com>
Source record: 26643

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069331617&category=48707&rd=1

33. FPM-300 band select belt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 03:58:53 UTC
From: nobody@nowhere
Message-ID: <3ff4eb06$1_1@newspeer2.tds.net>
Source record: 26645

Where can I buy a replacement band select belt for an FPM-300? Thanks in advance!

o2bucfree@juno.com

34. Re: BAMA Ftp Site Unavailable?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 06:44:22 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <3ff51303$1_1@dowco.com>
Source record: 26644

It's not you keep trying.

Jim Flanagan wrote:
> Hello...
> I wondering if I am the only one having trouble accessing the BAMA
> ftp site for schematics. I haven't been successful for some time. Is
> it me or the site?
>
> ftp://bama.sbc.edu/downloads/
>
>
> Thanks..
> Jim
> WB5KYE

35. Re: Radio Shack? policy invites Identity Theft

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 13:30:57 UTC
From: rodney <rodney@nospam.net>
Message-ID: <8oeJb.63459$m32.24453@fe06.private.usenetserver.com>
Source record: 26646
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,alt.ham-radio,alt.ham-radio.mods,alt.ham-radio.vhf-uhf,alt.radio.amateur,rec.ham-radio.swap

Um... if I own a private business and have stated my policy of only accepting oranges as payment then your cash is useless. Sorry to let you down like that.

36. Re: FPM-300 band select belt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 14:21:20 UTC
From: "Too Much SPAM"
Message-ID: <5CPnPdd87dY0-pn2-gRg57nTwY8fC@localhost>
Source record: 26647

On Sun, 2 Jan 3904 03:58:53, nobody@nowhere wrote:

> Where can I buy a replacement band select belt for an FPM-300? Thanks in
> advance!
>
> o2bucfree@juno.com

Check ebay, a fellow puts those up from time to time. It's a
stock industrial belt but you might as well buy it from him since
he tracked down the source.

37. fS Yaesu FP-301 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 17:51:15 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <sciJb.48556$PK3.31455@okepread01>
Source record: 26648

I have for sale a nice Yaesu FP-301 Power Supply. This PS will handle over
20 amps at 13.8 Volts.
It was designed to work with the FT-301 Transceiver and the plug is wired
for this radio, but it will
work with any radio requiring the specified amps and volts, but plug will
need to be rewired.
The PS looks almost new. It works great. Price is $75 plus shipping from
79602.
Thanks, Charlie Hugg, K5MbX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

38. Re: BAMA Ftp Site Unavailable?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 20:39:14 UTC
From: Bill <bb@syix.com>
Message-ID: <1073075951.672558@jaguar.syix.com>
Source record: 26649

Ray Collins wrote:

> It's not you keep trying.
>
> Jim Flanagan wrote:
>
>> Hello...
>> I wondering if I am the only one having trouble accessing the BAMA
>> ftp site for schematics. I haven't been successful for some time. Is
>> it me or the site?
>>
>> ftp://bama.sbc.edu/downloads/
>>
>>
>> Thanks..
>> Jim
>> WB5KYE
>
>
The site only has a capacity of ten users and it is usually busy. I
tried yesterday and today and got the message. Try it at about 2 in the
morning and it might work. They just need a better server or ISP. I have
gotten some good schematics for my Hammarlund, Hallicrafters, RME, etc.
from them.
Bill Baka

39. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 21:41:36 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <kAlJb.51724$Do6.12540525@news4.srv.hcvlny.cv.net>
Source record: 26650

Happy New Year from The Boatanchor Classifieds!
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio

40. Heathkit 104 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 22:16:23 UTC
From: Gary Wood <gw@heathkits.com>
Message-ID: <X4mJb.31699$Pg1.26350@newsread1.news.pas.earthlink.net>
Source record: 26651

I have all the boards but the "b" board $30 ea (first come first served)
Excellant front panel $30
Excellant case $30
S meter $20
all switch blocks and switches ask
IN FACT ALMOST EVERYTHING IS HERE BUT THE LMO (THAT'S WHY IT WAS PARTED OUT)
Lem me know what you need. 73 Gary K�IMJ gw@heathkits.com
www.heathkits.com

41. WTB: Johnson Plastic Escutcheon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-02 22:20:40 UTC
From: rs2bk@aol.com
Message-ID: <20040102172040.26239.00002300@mb-m06.aol.com>
Source record: 26652

Looking for the the plastic cover for the r.f. tuning from a
Johnson Courier or Thunderbolt.

Thanks for the reed,

Jim Roseman w9ud en-41
Moline IL 61265

42. Heathkit SB series LMO Schematic Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 00:49:04 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.1a5fdb895bc58f1898968a@netnews.worldnet.att.net>
Source record: 26653

Hello..
I have been looking 'high and low' for a copy of the LMO
schematic for the SB line of radios. I tried all of the Heath forums
that I am aware of. Does anyone know where there exists (not BAMA)
a schematic of the solid state (heck, I would take the tube version)
version of the LMO. I would have thought that after all these years
someone would show up with a copy of the schematic as well as the
alignment instructions. I realize that Heath never made public this
information, but I would have figured somebody would have reverse
engineered these units and documented what he/she discovered.
If I had a dead unit, I would take on the challeng and make
public my findings.

Anyone with any knowledge regarding aligning the units?

Thanks..

Jim Flanagan
wb5kye

43. FA SONY AN-1 Active Shortwave Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 01:05:49 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FF6156D.6016E678@ckradio.net>
Source record: 26654

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069502902

44. Heathkits For Sale....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 01:42:32 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <3FF61E07.F2565ABA@sympatico.ca>
Source record: 26660
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Happy New Year !!

For Sale...

AM filter for SB-300 series $50 US shipped

CW filter for SB-300 series $45 US shipped

Heath GC-1000 clock with RS-232 $220 US

Heath HW-104 transceiver, no ps $240 US

Heath ID-2295 indoor/outdoor humidity (no sensors) $25 US

Heath SB-614 scope $75 US

Heath SB-400 transmitter $95 US

Heath DX-60b transmitter $90 US

Heath SB-604 speaker $50 US

Heath HM-9a pwr meter $40 US

Unbuilt Heath HD-1984 dtmf hand mic $50 US

Heath SB-300 receiver, AM, CW and SSB filters installed $130 US

Heath ID-4001 weather station - inside unit - not working $60 US

The following are ORIGINAL MANUALS, shipping included in price
---

Heath scanalizer SB-620 manual $13 US shipped

Heath HA-14 linear condensed manual $13 US shipped

Heath HD-15 phone patch $8 US shipped

IO-4550 scope assembly manual $13 US

IO-1154 aircraft clock/timer manual $13 US

Shipping extra on equipment. For further info, pls send me an Email.

** will consider trades for old pre 1970 microphones or
Heath weather equipment

73 Mike

VE3MKX / VA3HKT

45. FA Collins, Bird and other things

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 01:52:47 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FF6206F.CD2B96A7@ckradio.net>
Source record: 26655

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

46. Re: Heathkit SB series LMO Schematic Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 03:05:28 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <YjqJb.719973$HS4.5249213@attbi_s01>
Source record: 26656

"Jim Flanagan" <jflan@ieee.org> wrote in message
news:MPG.1a5fdb895bc58f1898968a@netnews.worldnet.att.net...
> Hello..
> I have been looking 'high and low' for a copy of the LMO
> schematic for the SB line of radios.

I have the schematic of the LMO. It is on a "D" size print, but is so old
and the paper was not acid free that it's very yellowed. Just barely able to
make it out and certainly not xeroxable. Give me a snail mail address and
I'll send it to you, but I'd like it back when you finish with it.

W4ZCB

47. Clough-Brengle OC Manual and Schematic.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 03:21:28 UTC
From: novatech@eskimo.com
Message-ID: <bt5cfo$g54$1@eskinews.eskimo.com>
Source record: 26657
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

There have been a few postings here about the Clough-Brengle OC
signal generator. Another reader was kind enough to email me a few
pages from "Modern Radio Servicing" on the OC and I scanned in the
manual, along with an advert for the OC.

You can find them at:

http://novatech-instr.com/Fun/cb_1.pdf (manual)
http://novatech-instr.com/Fun/cb_man1.pdf (servicing)

Both files are pretty big (1.4M and 1.2M) so you get a nice readable copy.

Have fun.

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

48. Heathkit HW 101 paint?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 03:58:34 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <3ff63da9_1@dowco.com>
Source record: 26658

Need a "touch up" on a HW 101 I'm trying to restore. Anybody have a number for the green case paint?

Thanks
Ray

49. Heathkit HW 101 paint?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 04:13:35 UTC
From: K5VSE <k5vse@voltage.net>
Message-ID: <pcCdnZsK1_-t3GuiRVn-iQ@voltage.net>
Source record: 26659

Get hold of Mike Shelton at the following web site. I have used his paints several times, and they are as close a match as you can get

http://www.angelfire.com/nc/totalelectronics/

Hope this helps you out. Have fun doing the old Heathkit restorations. I've done 6 different HW-101 and speaker. (HS-1681) They came out beatiful !

73 de

Mike-K5VSE
Formerly WB6VSE, senior tech, amateur division, SBE/Linear Systems,
Watsonville, CA
"Real Radios Glow in the Dark"
3.922 nightly

50. Wanted- front panel for National NC-270 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 13:52:23 UTC
From: ezela57383@aol.com
Message-ID: <20040103085223.14343.00001947@mb-m14.aol.com>
Source record: 26661

Wanted---need front panel (faceplate) for the National NC-270 'cosmic blue' receiver. Mine is heavily 'bowed' due to poor packing and damage in shipment.

Thanks.

Emil
KA8GEF

51. Re: Heathkit SB series LMO Schematic Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 13:56:45 UTC
From: n2ey@aol.com
Message-ID: <20040103085645.07961.00000981@mb-m03.aol.com>
Source record: 26662

In article <MPG.1a5fdb895bc58f1898968a@netnews.worldnet.att.net>, Jim Flanagan <jflan@ieee.org> writes:

> I have been looking 'high and low' for a copy of the LMO
>schematic for the SB line of radios.

It was published in QST when the SB-100 was reviewed. However, note that the LMO was made by several different manufacturers to Heath's specs and that there may be significant internal differences. Heath simply specified the dimensions, connections, tube type and electrical performance, and left the rest up to the subcontractor. They treated the LMO as a "component", just like the crystal filters or the power transformer.

Good luck!

73 de Jim, N2EY

52. Re: BAMA Ftp Site Unavailable?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 14:30:01 UTC
From: "Dale H. Cook" <dalecook_3@lycos.com>
Message-ID: <t7kdvvcqqcah8f33kqfmolevuagb9b69nd@4ax.com>
Source record: 26663

On Fri, 02 Jan 2004 12:39:14 -0800, Bill <bb@syix.com> wrote:

>They just need a better server or ISP.

Ken runs BAMA out of his own pocket and that puts constraints on the capacity of the site. He does quite well with what facilities he has available, and I'll bet that when he started the site he had no idea how many users he would attract or what a large quantity and variety of manuals he would be hosting.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

53. Re: Heathkit SB series LMO Schematic Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 14:46:10 UTC
From: Rob Dunn <robdunn1@earthlink.net>
Message-ID: <SAAJb.17670$lo3.13125@newsread2.news.pas.earthlink.net>
Source record: 26664

Jim,

No first hand experience but if you go to BAMA (bama.sbc.edu) and download the SB-101 technical description (it is in deja vu format) you will find the LMO schematic on Heath manual page 151 (deja vu page 35). A description of the function is found on Heath manual page 132 (deja vu page 14). Then if you download the SB-100 alignment instructions, again from BAMA, you will find a short instruction on adjusting the frequency shift control of the LMO in the SB-100 alignment proceedures. This is all for the 6CB8 tube version.

If you go to http://www.qsl.net/k5bcq/sb104/sb104.html you can find a great Adobe Acrobat schematic of the SB-104A that includes a solid state LMO schematic including the plug pinout. I have a separate JPEG of the LMO clipped from this schematic if you have trouble. Whole schematic is 1.45 MB. JPEG is 640kB.

Hope that helps.

73, Rob Dunn, KD7HRN

"Jim Flanagan" <jflan@ieee.org> wrote in message
news:MPG.1a5fdb895bc58f1898968a@netnews.worldnet.att.net...
> Hello..
> I have been looking 'high and low' for a copy of the LMO
> schematic for the SB line of radios. I tried all of the Heath forums
> that I am aware of. Does anyone know where there exists (not BAMA)
> a schematic of the solid state (heck, I would take the tube version)
> version of the LMO. I would have thought that after all these years
> someone would show up with a copy of the schematic as well as the
> alignment instructions. I realize that Heath never made public this
> information, but I would have figured somebody would have reverse
> engineered these units and documented what he/she discovered.
> If I had a dead unit, I would take on the challeng and make
> public my findings.
>
> Anyone with any knowledge regarding aligning the units?
>
> Thanks..
>
> Jim Flanagan
> wb5kye

54. FS SPRAGUE 150MFD 350V PIG TAIL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 16:44:54 UTC
From: fuse19@aol.com
Message-ID: <20040103114454.14410.00002230@mb-m28.aol.com>
Source record: 26665

i have lot's of these new old stock any interest? $1.50 ea depend's on how many as how much shipping would be if you want a picture let me know del k9fcm

55. Re: BAMA Ftp Site Unavailable?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 18:21:22 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <3p1evv45lbuq7rruj7b20ckutlujvfb4ao@4ax.com>
Source record: 26667

On Sat, 03 Jan 2004 09:30:01 -0500, Dale H. Cook
<dalecook_3@lycos.com> wrote:

>On Fri, 02 Jan 2004 12:39:14 -0800, Bill <bb@syix.com> wrote:
>
>>They just need a better server or ISP.
>
>Ken runs BAMA out of his own pocket and that puts constraints on the
>capacity of the site. He does quite well with what facilities he has
>available, and I'll bet that when he started the site he had no idea
>how many users he would attract or what a large quantity and variety
>of manuals he would be hosting.

I think he has a description of the setup on there some where. It's
not a simple PC hooked to the internet, but as I recall, quite
elaborate.

Having my own domain and web site, which is nothing on the scale of
Ken's, I can vouch, it is not an inexpensive hobby.

Oh! It's busy at 2:00 AM, 3:00 AM, ... Only time I haven't tried is
the 5 to 8 AM slot.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
>WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
>http://members.cox.net/dalehcook/starcity.shtml

56. Re: FPM-300 band select belt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 18:23:27 UTC
From: kludge@panix.com
Message-ID: <bt71avabd1@panix2.panix.com>
Source record: 26666

In article <3ff4eb06$1_1@newspeer2.tds.net>, <nobody@nowhere> wrote:
>Where can I buy a replacement band select belt for an FPM-300? Thanks in
>advance!

Try Parts Express. You'll need to get them the dimensions of the belt but
they are very good about stocking myriad sizes.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

57. WTB RME6900

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 18:26:05 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <1PDJb.44429$E17.27289@nwrddc02.gnilink.net>
Source record: 26668

Title says it all- front panel must be in good to excellent condx,
Dale W4OP

58. Vintage pc/radio bits FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 19:08:25 UTC
From: G4BXD@qsl.net
Message-ID: <3ff6b7a9.692461@news.compuserve.com>
Source record: 26669

Vintage pc/radio bits FS

Airlite 62 headphones with standard 1/4 inch jack. £5.

Nascom 3 vintage pc includes upc board, mem board, psu unit. £15

Car Stereo.. Peugeot VAR9318.. very nice condx.. £10

Vintage Radiomobile model 1170 car radio, LW/MW, £15

Transmitter SR, 5 channel VHF set, in very good condx, rare
item..... £30

Panel meters, Air Ministry, NOS, 5 mA, 2 and a quater square
fronts with 2 inch body. Very nice condx,.... 1.50 each or 10 for 10
Pound, plus pp

contact me direct on: G4BXD@compuserve.com
no discussion entered into via this site

59. Racal Mobical/BCC bits FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 19:08:29 UTC
From: G4BXD@qsl.net
Message-ID: <3ff6b81c.808044@news.compuserve.com>
Source record: 26670

Racal Mobical/BCC bits FS

Racal Mobical MA40030X LT Dist Box. LT in 5xLT Out £10.
Racal BCC 435A Control Communications Box 2 Radio £10.
Racal BCC 402A Interconnecting Box 2 Radio £10.

contact me direct: G4BXD@compuserve.com
no discussion entered into via this site

60. FS Drake TR4C Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 19:52:33 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <94FJb.50545$PK3.48840@okepread01>
Source record: 26671

I have a Drake TR4C Transceiver for sale. This one looks
good but the chassis needs a good cleaning/polishing. It is made of sheet
metal vs. copper.
The rig is complete including the original manual. It has been stored for
years. I hooked it up to a AC-4 Power Supply and got a loud hum from the
speaker. I made no further checks. This gear would make a nice keeper with a
little work. I can send digital pictures. Price is $150 for the TR4C only.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

61. Ronald Oberloh <wa0kds@arrl.net> email came back?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 20:15:02 UTC
From: fuse19@aol.com
Message-ID: <20040103151502.14218.00002537@mb-m28.aol.com>
Source record: 26672

Subj: Re: FS SPRAGUE 150MFD 350V PIG TAIL
Date: 1/3/2004 2:59:25 PM Eastern Standard Time
From: wa0kds@arrl.net
To: fuse19@aol.com
Sent from the Internet (Details)

Yes please send me the picture and the diamensions.

Thanks
Ron

Fuse19 wrote:

i have lot's of these new old stock any interest? $1.50 ea depend's on how
many as how much shipping would be if you want a picture let me know del
k9fcm

62. Re: Heathkit SB series LMO Schematic Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 20:41:37 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.1a60f3055f9e86f598968b@netnews.worldnet.att.net>
Source record: 26673

Hi Rob..
Thanks. I went ahead and got a copy of the SB101 tech and made a
copy of the schematic. I will now redraw the schematic into Protel and
attempt to come up with the resistor/capacitor values and include those
into the schematic. After that I will attempt to come up with an
alignment procedure that will, hopefully, usable to the heathkit nuts..
Look for the schematic to be posted at BAMA in the future..

Jim

In article <SAAJb.17670$lo3.13125@newsread2.news.pas.earthlink.net>,
robdunn1@earthlink.net says...
> Jim,
>
> No first hand experience but if you go to BAMA (bama.sbc.edu) and download
> the SB-101 technical description (it is in deja vu format) you will find the
> LMO schematic on Heath manual page 151 (deja vu page 35). A description of
> the function is found on Heath manual page 132 (deja vu page 14). Then if
> you download the SB-100 alignment instructions, again from BAMA, you will
> find a short instruction on adjusting the frequency shift control of the LMO
> in the SB-100 alignment proceedures. This is all for the 6CB8 tube
> version.
>
> If you go to http://www.qsl.net/k5bcq/sb104/sb104.html you can find a great
> Adobe Acrobat schematic of the SB-104A that includes a solid state LMO
> schematic including the plug pinout. I have a separate JPEG of the LMO
> clipped from this schematic if you have trouble. Whole schematic is 1.45
> MB. JPEG is 640kB.
>
> Hope that helps.
>
> 73, Rob Dunn, KD7HRN
>
>
> "Jim Flanagan" <jflan@ieee.org> wrote in message
> news:MPG.1a5fdb895bc58f1898968a@netnews.worldnet.att.net...
> > Hello..
> > I have been looking 'high and low' for a copy of the LMO
> > schematic for the SB line of radios. I tried all of the Heath forums
> > that I am aware of. Does anyone know where there exists (not BAMA)
> > a schematic of the solid state (heck, I would take the tube version)
> > version of the LMO. I would have thought that after all these years
> > someone would show up with a copy of the schematic as well as the
> > alignment instructions. I realize that Heath never made public this
> > information, but I would have figured somebody would have reverse

> > engineered these units and documented what he/she discovered.
> > If I had a dead unit, I would take on the challeng and make
> > public my findings.
> >
> > Anyone with any knowledge regarding aligning the units?
> >
> > Thanks..
> >
> > Jim Flanagan
> > wb5kye
>
>
>

63. Re: Heathkit SB series LMO Schematic Request(a followup)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 20:43:48 UTC
From: Jim Flanagan <jflan@ieee.org>
Message-ID: <MPG.1a60f38fcc7eb18398968c@netnews.worldnet.att.net>
Source record: 26674

In article <SAAJb.17670$lo3.13125@newsread2.news.pas.earthlink.net>,
robdunn1@earthlink.net says...
> Jim,
>
> No first hand experience but if you go to BAMA (bama.sbc.edu) and download
> the SB-101 technical description (it is in deja vu format) you will find the
> LMO schematic on Heath manual page 151 (deja vu page 35). A description of
> the function is found on Heath manual page 132 (deja vu page 14). Then if
> you download the SB-100 alignment instructions, again from BAMA, you will
> find a short instruction on adjusting the frequency shift control of the LMO
> in the SB-100 alignment proceedures. This is all for the 6CB8 tube
> version.
>
> If you go to http://www.qsl.net/k5bcq/sb104/sb104.html you can find a great
> Adobe Acrobat schematic of the SB-104A that includes a solid state LMO
> schematic including the plug pinout. I have a separate JPEG of the LMO
> clipped from this schematic if you have trouble. Whole schematic is 1.45
> MB. JPEG is 640kB.
>
> Hope that helps.
>
> 73, Rob Dunn, KD7HRN
>
>
> "Jim Flanagan" <jflan@ieee.org> wrote in message
> news:MPG.1a5fdb895bc58f1898968a@netnews.worldnet.att.net...
> > Hello..
> > I have been looking 'high and low' for a copy of the LMO
> > schematic for the SB line of radios. I tried all of the Heath forums
> > that I am aware of. Does anyone know where there exists (not BAMA)
> > a schematic of the solid state (heck, I would take the tube version)
> > version of the LMO. I would have thought that after all these years
> > someone would show up with a copy of the schematic as well as the
> > alignment instructions. I realize that Heath never made public this
> > information, but I would have figured somebody would have reverse
> > engineered these units and documented what he/she discovered.
> > If I had a dead unit, I would take on the challeng and make
> > public my findings.
> >
> > Anyone with any knowledge regarding aligning the units?
> >
> > Thanks..
> >
> > Jim Flanagan

> > wb5kye
>
>
>

By the way..
The SB104 used a less expensive LMO due to the fact that there was
no need for a linear tuning characteristic. This is because having a
digital readout meant that it wasn't necessary..

Jim

64. stupid ebay scammer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 20:51:16 UTC
From: "Too Much SPAM"
Message-ID: <5CPnPdd87dY0-pn2-4uUfddRsVk1l@slip-32-102-22-173.md.us.prserv.net>
Source record: 26675

Here's the message text:

============ SCAM text ===

From member: oaks54

Hi,
I saw you bidding on a SX-88/HT-32A: HALLICRAFTERS FINEST STATION and
decided to
send this email since I too sell these. I'm a member
of the eBay community and have very good feedbacks.

If you get outbid
on the auction you're bidding on, I will agree
to sell to you for around close to your bid price if
the amount is fair. I will also throw in several brand
new games for absolutely free so I'll ensure that you
are 100% satisfied while purchasing from me.

I have not even opened any of these the boxes at all.
If by any chance you are not satisfied, I am more than
willing to give you a full refund back. I need the
money really quickly cause of some bills that I have
which are to be settled, so let me know if you'd like
to purchase this item.

I am not set up to take credit card payments but you
could use your credit card online on
www.westernunion.com to make payment or through
1-800-CALLCASH Toll Free Number. You could also make
payment with cash through a Western Union Agent Near
you if you don't wish to use a credit
card. In either ways I am willing to bear the fees.

Soo if you are interested you can contact me only at this email adress:
webmaster@adtech-electronics.com
Best Regards.

============ End SCAM text ===

Non-hams might not appreciate what happened. The SX-88 is a 50 year
old, extremely valuable, collectable radio. A couple hundred exist,
sells for $5,000 and up.

I saw it on the block at about $600 and put a token $900 bid on it.
Of course, I was immediately outbid. If I had won it, I could have
"flipped" the radio and made substantial profit.

He says, "I too sell these." I don't think so.

de ah6gi/4

65. Parts and Service needed for a WaveTek 4200 Service Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 21:23:31 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <npGJb.44646$E17.27030@nwrddc02.gnilink.net>
Source record: 26676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

Hello there,

Just came into an old Wavetek service monitor and looking for some repair work and or Wavetek modules.

Does anyone know if any modules are available and who might still work on these?

REMOVE NOSPAM from E-mail address to Reply.

TIA,

Tom Miller
WB8ICT

66. Re: Heathkit SB series LMO Schematic Request

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 22:17:08 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <bt7f14hka1@freenet9.carleton.ca>
Source record: 26678

N2EY (n2ey@aol.com) writes:
> In article <MPG.1a5fdb895bc58f1898968a@netnews.worldnet.att.net>, Jim Flanagan
> <jflan@ieee.org> writes:
>
>> I have been looking 'high and low' for a copy of the LMO
>>schematic for the SB line of radios.
>
> It was published in QST when the SB-100 was reviewed. However, note that the
> LMO was made by several different manufacturers to Heath's specs and that there
> may be significant internal differences. Heath simply specified the dimensions,
> connections, tube type and electrical performance, and left the rest up to the
> subcontractor. They treated the LMO as a "component", just like the crystal
> filters or the power transformer.
>
> Good luck!
>
> 73 de Jim, N2EY

I remembered that, but when I set out to post it, I suddenly wasn't sure
if I was remembering properly. I sure couldn't place where I read it,
but I suspect it was that QST review.

Michael VE2BVW

67. Re: Heathkit SB series LMO Schematic Request(a followup)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 22:19:10 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <3ff73fdf$0$6751$61fed72c@news.rcn.com>
Source record: 26677

Jim Flanagan wrote:

> By the way..
> The SB104 used a less expensive LMO due to the fact that there was
> no need for a linear tuning characteristic. This is because having a
> digital readout meant that it wasn't necessary..
>
I was so disgusted with the poor stability and linearity in my SB104's VFO that I designed a simple VCO that used a 10T pot as the drive. It was more stable, quieter, and easier to tune than the original... I wonder what I did with those schematics?

-Chuck Harris

68. Heathkit transceiver for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 22:25:59 UTC
From: Gary Wood <gw@heathkits.com>
Message-ID: <XjHJb.35143$Pg1.18838@newsread1.news.pas.earthlink.net>
Source record: 26679
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Heathkit HW-16 for sale is in very good cond, a bit of use wear, but does work very nicely. I put it on the air last week-end and it had 50+ watts out and a surprisingly good receiver. (I hadn't used it for awhile and had forgotten how much fun this little rig is). Asking $90 plus shipping. Will send pics if you are interested. 73 all Gary K�IMJ

69. Manual for Cushman 313 AM Monitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 23:23:54 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <t5IJb.4852$5M.104901@dfw-read.news.verio.net>
Source record: 26680
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Hi,

I am looking for a manual for a Cushman 313 AM Monitor. If you have one that
I can copy or you are willing
to copy yours please let me know.
Thanks!
Larry WA9VRH

70. more black beauties

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 23:47:05 UTC
From: yzordderrex@verizon.net
Message-ID: <a69e22f6.0401031547.355420fc@posting.google.com>
Source record: 26681

I am in middle of making Digi-Key order and was hunting for a suitable replacment for those notorious sprague black beauties. I've searched Google, but a replacement hasn't been mentioned in the posts I've been through.

I would prefer a tubular axial leaded part of similar dimensions, but of course will take what I can get. I suppose any film cap nowadays would work ok.

any help would be appreciated.

regards,
Bob
N9NEO

71. Re: more black beauties

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-03 23:56:46 UTC
From: - - Bill - - <exray@coquidotnet>
Message-ID: <vvelh09sphq846@corp.supernews.com>
Source record: 26682

Yzordderex wrote:
> I am in middle of making Digi-Key order and was hunting for a suitable
> replacment for those notorious sprague black beauties. I've searched
> Google, but a replacement hasn't been mentioned in the posts I've been
> through.
>
> I would prefer a tubular axial leaded part of similar dimensions, but
> of course will take what I can get. I suppose any film cap nowadays
> would work ok.
>
> any help would be appreciated.
>
> regards,
> Bob
> N9NEO

Digikey is not real good for higher voltage axial caps. May I suggest
http://www.justradios.com
Any style will work just fine...be sure to match the voltage or go
higher. I stick with 630 volt ones just to simplify my 'inventory'.
As for size, you'll not find anything near as BIG as the BBs although
the Sprague-Vishay Orange Drops (www.mouser.com) are quite portly.

-Bill M

72. DY12 (ART-13) dynamotor end connector WTB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 00:22:14 UTC
From: yardleyite@aol.com
Message-ID: <20040103192214.12262.00002595@mb-m05.aol.com>
Source record: 26683

Hello All,
Would anyone have the dynamotor cable end connector for the ART-13
available? This would be the large plug at the DY-12 dynamotor end, not the
ART-13 end.

Any help with the above will be most appreciated! I have a ATC (ART-13) and a
ATD I'd like to run off the same dynamotor.

Best Regards and thanks for reading my post.
Joe Cro N3IBX

73. SX-101a Operational Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 01:35:41 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0401031735.4df2ad39@posting.google.com>
Source record: 26684

This SX-101a is my first HAM-only receiver, and has some features new to me such as a product detector. I have spent many hours recapping and aligning it, and pretty much all is well, but I have questions about what is "normal" for this unit:

For AM reception you must listen to either the upper or lower sideband, unlike my SX-71. I notice that no matter where the selectivity is set (2,3 or 5 khz) that I must retune when switching between sidebands. It is like the spread of the side band oscillator crystals is a bit wider that the selectivity. I must tune lower up a bit or upper down. Is this normal? If not, how can I close this gap a bit?

I notice that the S/N ratio seems poor. There is always a lot of background rush (kinda like white noise) compared to the SX-71. The alignment process makes no reference as to what is normal. Even with antenna terminals shorted there is still some noise, not insignificant. How can I measure to see if this is within spec, and if not, what might be the culprits?

I could not get 15 meter band to align... no matter how slug and trimmer were adjusted I could not get the full bandspread as shown on the dial. All other bands were fine. What might I look for to correct this? I set 21.3mhz right on but both ends come up short of dial setting.

BTW, for now my antenna is a 10ft wire, but that is what I was using on the SX-71 which is my only comparison reference. Perhaps the 101 needs more antenna to sound good??? Any and all advice appreciated as always.

Dan

74. Re: more black beauties

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 01:42:39 UTC
From: n4buq@aol.com
Message-ID: <20040103204239.14343.00001990@mb-m14.aol.com>
Source record: 26685

Bob,

Mouser (www.mouser.com) sells a lot of different style caps. They have started selling Vishay 192P series caps (check out page 440 of catalog number 615). While they are smaller than the black beauties (and orange), they are axial lead caps. Sure are easier to install than the good old orange drops. I like ODs, but those radial leads sure can be a pain sometimes.

73,

Barry - N4BUQ

>I am in middle of making Digi-Key order and was hunting for a suitable
>replacment for those notorious sprague black beauties. I've searched
>Google, but a replacement hasn't been mentioned in the posts I've been
>through.
>
>I would prefer a tubular axial leaded part of similar dimensions, but
>of course will take what I can get. I suppose any film cap nowadays
>would work ok.
>
>any help would be appreciated.
>
>regards,
>Bob
>N9NEO

75. Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 02:08:41 UTC
From: Bill Collins <biljanco@swbell.net>
Message-ID: <JAKJb.4316$AX.575@newssvr22.news.prodigy.com>
Source record: 26686

I received a Hallicrafters SX-71 receiver from a SK estate. It is intact and I bought a manual for it. It appears that the former owner was in the process of working on of the IF transformers, so I will have to figure out what was going on there. I haven't seen much conversation on this model on the reflector, so I would like to know everyone's opinions who know anything about it.

76. Need schematic for INFO-TECH M-93 RTTY terminal

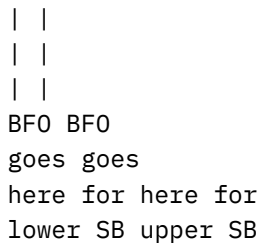
Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 03:33:49 UTC
From: af4z@cfl.rr.com
Message-ID: <xQLJb.182949$%h4.29429@twister.tampabay.rr.com>
Source record: 26687

I have a Info-Tech M-93 RTTY terminal unit and would like to get it going. I need ca copy of the schematic. Anyone who can help please email me.
Any help appreciated.
Don AF4Z

77. Re: SX-101a Operational Questions

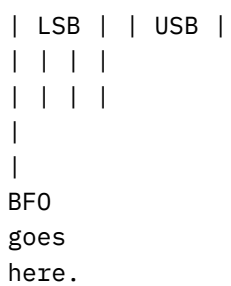
Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 03:41:31 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <bt821b$1pi$1@freenet9.carleton.ca>
Source record: 26688

geojunkie (geojunkie@aol.com) writes:
>
> For AM reception you must listen to either the upper or lower
> sideband, unlike my SX-71. I notice that no matter where the
> selectivity is set (2,3 or 5 khz) that I must retune when switching
> between sidebands. It is like the spread of the side band oscillator
> crystals is a bit wider that the selectivity. I must tune lower up a
> bit or upper down. Is this normal? If not, how can I close this gap a
> bit?
>
I don't know about that particular receiver, but keep in mind that
except for one or two ham receivers (and some expensive professional
receivers), the BFO always moves when changing sidebands. There is
only one filter so the BFO has to move from one side of that filter
to the other.



The BFO is places so the suppressed carrier lies on the slope of
the filter, and the whole of the sideband fits into the filter with
the unwanted sideband being out of the picture.

The exceptions I mention have two filters, one for upper sideband and the
other for lower sideband, and the BFO is the common point between them:



In this case, it works the same, but since there are two filters
the BFO stays on the same frequency while the filters are switched.
Not too common, since it's costly to have that extra filter.

Anyway, when you shift the BFO in the first case, you need to retune to get the "suppressed carrier" of the incoming signal to that spot. I'm too lazy at the moment to come up with some examples, but think about the incoming signal. You get a certain beat note on that signal. But if you shift the BFO, it and the incoming signal can no longer cause the same beat note. You are retuning so the incoming signal is once again on that curve of the filter, on the same side as the BFO is now at.

That was the way of the early SSB receivers. With time, tricks came into design play to compensate. One involves an additional conversion, and I'm too lazy to try to explain it here. Besides, the most common scheme is simply to add a bit of shift to the local oscillator so the retuning is done automatically. So with any recent receiver, say the past thirty years or so (at least decent receivers) one will not notice the effect you mention. Even with older receivers this gimmick was in place, but I'm not sure at what point one could say it was common.

Michael VE2BVW

78. Texscan LN-40A Log Detector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 05:51:52 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <YRNJb.76806$aT.14884@news-server.bigpond.net.au>
Source record: 26689

New Year greetings to all.

In order to carry out some alignment work on my AR88 (obligatory glowbug/boatanchor content),I am trying to locate any details of a Texscan
Log Detector Type LN-40A to go with my Texscan VS-30 sweeper.Can anyone help with information/detail?

Thanks,Brian Goldsmith.

79. Re: stupid ebay scammer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 06:39:25 UTC
From: lousystinkinspam@lycos.com
Message-ID: <87b74048.0401032239.2fd61660@posting.google.com>
Source record: 26690

but, the free games! How could you lose? Certainly the SX-88's he has
must be the new X-box, Gameboy, etc. compatible versions...

> ============= SCAM text ===
>
> From member: oaks54
>
I will also throw in several brand
> new games for absolutely free so I'll ensure that you
> are 100% satisfied while purchasing from me.
>

80. Re: SX-101a Operational Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 13:42:42 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0401040542.5fac6129@posting.google.com>
Source record: 26691

> "The exceptions I mention have two filters, one for upper sideband and the
> other for lower sideband, and the BFO is the common point between them:
>
> ------- -------
> | LSB | | USB |
> | | | |
> | | | |
> |
> |
> BFO
> goes
> here.
>
> In this case, it works the same, but since there are two filters
> the BFO stays on the same frequency while the filters are switched.
> Not too common, since it's costly to have that extra filter."

The SX-101a has two crystal controlled oscillators (selectable one at a time for upper or lower sideband) for mixing the first IF signal down to the second IF frequency. The BFO is deactivated during AM mode. So what I am saying is that even at the widest selectivity setting, switching between sidebands on AM mode requires retuning, as if the two crystals have too wide a gap between them. I am going to try and check them, but the output is probably way too low for my counter (needs 100mv min).

81. Re: Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 13:52:34 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0401040552.70feef38@posting.google.com>
Source record: 26692

"I haven't seen much conversation on this model on the reflector, so I would like to know everyone's opinions who know anything about it."

I just recapped and aligned one, and I find it to have excellent fidelity on AM, and also very useable for SSB using the BFO, although you have to manually reset it for the upper or lower SB. With the two tuning dials (main and bandspread), it is not as easy to be precise for finding an "exact" frequency, but it is just fine for roaming the waves. Being general coverage it is also a good SWL receiver, which is surely what it was marketed for. I think this was Hallicrafters first double conversion unit. The crystal filter is useful to reduce QRM, but adds some sonic "hollow sounding" effects. I like this unit.

Dan

82. Re: SX-101a Operational Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 15:47:10 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <vvgdc4ab73so64@corp.supernews.com>
Source record: 26693

Have you checked screen voltages, if any are low, a screen resistor has gone
up in value and the radio will sound weak!
hank wd5jfr
"geojunkie" <geojunkie@aol.com> wrote in message
news:f2c44646.0401031735.4df2ad39@posting.google.com...
> This SX-101a is my first HAM-only receiver, and has some features new
> to me such as a product detector. I have spent many hours recapping
> and aligning it, and pretty much all is well, but I have questions
> about what is "normal" for this unit:
>
> For AM reception you must listen to either the upper or lower
> sideband, unlike my SX-71. I notice that no matter where the
> selectivity is set (2,3 or 5 khz) that I must retune when switching
> between sidebands. It is like the spread of the side band oscillator
> crystals is a bit wider that the selectivity. I must tune lower up a
> bit or upper down. Is this normal? If not, how can I close this gap a
> bit?
>
> I notice that the S/N ratio seems poor. There is always a lot of
> background rush (kinda like white noise) compared to the SX-71. The
> alignment process makes no reference as to what is normal. Even with
> antenna terminals shorted there is still some noise, not
> insignificant. How can I measure to see if this is within spec, and if
> not, what might be the culprits?
>
> I could not get 15 meter band to align... no matter how slug and
> trimmer were adjusted I could not get the full bandspread as shown on
> the dial. All other bands were fine. What might I look for to correct
> this? I set 21.3mhz right on but both ends come up short of dial
> setting.
>
> BTW, for now my antenna is a 10ft wire, but that is what I was using
> on the SX-71 which is my only comparison reference. Perhaps the 101
> needs more antenna to sound good??? Any and all advice appreciated as
> always.
>
> Dan

83. Trade VT4C for (2) 811A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 15:57:33 UTC
From: Dan Davenport <w5vj@cox.net>
Message-ID: <WJWJb.43620$a44.5089@okepread04>
Source record: 26544

Will trade a good GE VT4C (211) for (2) good 811A tubes (RCA ONLY). Prefer trade within the US only due to postage rates.

If interested, please email w5vj@cox.net

Thanks for the read!

84. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 16:25:26 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <fgfgvv4tk8a4t3fub01q6i6oeb9m10gbeh@4ax.com>
Source record: 26545

On Thu, 1 Jan 2004 14:17:08 -0600 (CST), dialcover@webtv.net (Bill Turner) wrote:

>WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
>ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
>SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
>HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
>ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP
>THAT WAY. BILL TURNER, WAOABI

What do you need a donation for? I thought you were giving away money to waitresses these days. Or were you just trying to get laid? Did it work? Let me know, I might try that trick too.

Tracy

85. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 16:53:01 UTC
From: Ghost Writer <SPAMFREE@SPAMFREE.COM>
Message-ID: <_xXJb.4906$5M.108108@dfw-read.news.verio.net>
Source record: 26546

Tracy,

MAN you missed the boat. Bill's post was in RESPONSE to something. HE was questioning some of the things being posted here - regardless whether he was right or wrong to do so. And to my recollection, it was NOT "waitresses" but rather a homeless woman he was handing out money to. Actually certificates to buy food or whatever it was. A very nice gesture. You owe him an apology. G.W.

"Tracy Fort" <beerbarrel@cox.net> wrote in message news:fgfgvv4tk8a4t3fub01q6i6oeb9m10gbeh@4ax.com...
> On Thu, 1 Jan 2004 14:17:08 -0600 (CST), dialcover@webtv.net (Bill
> Turner) wrote:
>
> >WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
> >ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
> >SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
> >HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
> >ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP
> >THAT WAY. BILL TURNER, WAOABI
>
> What do you need a donation for? I thought you were giving away money
> to waitresses these days. Or were you just trying to get laid? Did it
> work? Let me know, I might try that trick too.
>
> Tracy

86. WTB #83 Rectifier Tube.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:00:38 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <IAXJb.35020$yA6.30460@bignews1.bellsouth.net>
Source record: 26548

Must be NOS. Thanks, Charles

87. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:00:44 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <ejhgvv0ccj81h05r4uvjia426ovo4sav8o@4ax.com>
Source record: 26547

I know what he was responding to. I owe the old fart nothing!

Tracy

On Sun, 4 Jan 2004 11:53:01 -0500, "Ghost Writer"
<SPAMFREE@SPAMFREE.COM> wrote:

>Tracy,
>
>MAN you missed the boat. Bill's post was in RESPONSE to something. HE was
>questioning some of the things being posted here - regardless whether he was
>right or wrong to do so. And to my recollection, it was NOT "waitresses"
>but rather a homeless woman he was handing out money to. Actually
>certificates to buy food or whatever it was. A very nice gesture. You owe
>him an apology. G.W.
>
>"Tracy Fort" <beerbarrel@cox.net> wrote in message
>news:fgfgvv4tk8a4t3fub01q6i6oeb9m10gbeh@4ax.com...
>> On Thu, 1 Jan 2004 14:17:08 -0600 (CST), dialcover@webtv.net (Bill
>> Turner) wrote:
>>
>> >WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
>> >ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
>> >SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
>> >HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
>> >ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP
>> >THAT WAY. BILL TURNER, WAOABI
>>
>> What do you need a donation for? I thought you were giving away money
>> to waitresses these days. Or were you just trying to get laid? Did it
>> work? Let me know, I might try that trick too.
>>
>> Tracy
>

88. FS: E.F. Johnson Viking II Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:02:25 UTC
From: jonweiner@aol.com
Message-ID: <20040104120225.16038.00001448@mb-m22.aol.com>
Source record: 26549

I have for sale a very nice E.F. Johnson Viking II 160-10 meter AM & CW transmitter. Front panel is excellent. Has NO modifications, extra holes, switches or knobs. Cabinet is also very good with no modifications. Could use a bit of cleaning. Complete with a copy of the original manual. Price: $250. for pick up at Greer, SC. I prefer not to ship this radio.

Jon, K1VVC

89. Re: more black beauties

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:04:15 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <N4OdnecUrqAJ2mWiRVn-jw@comcast.com>
Source record: 26550

I've always had good luck with the little yellow jobs from Antique
Electronic Supply.
Never had a problem!!
..Dave
"Yzordderex" <yzordderrex@verizon.net> wrote in message
news:a69e22f6.0401031547.355420fc@posting.google.com...
> I am in middle of making Digi-Key order and was hunting for a suitable
> replacment for those notorious sprague black beauties. I've searched
> Google, but a replacement hasn't been mentioned in the posts I've been
> through.
>
> I would prefer a tubular axial leaded part of similar dimensions, but
> of course will take what I can get. I suppose any film cap nowadays
> would work ok.
>
> any help would be appreciated.
>
> regards,
> Bob
> N9NEO

90. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:06:01 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <mrhgvvc5nmq8nnq6p75gqocsjoodoepi01@4ax.com>
Source record: 26551

Oh your right! Sorry Bill! Did 50 bucks get ya a date with a homeless
woman?

Tracy

On Sun, 4 Jan 2004 11:53:01 -0500, "Ghost Writer"
<SPAMFREE@SPAMFREE.COM> wrote:

>Tracy,
>
>MAN you missed the boat. Bill's post was in RESPONSE to something. HE was
>questioning some of the things being posted here - regardless whether he was
>right or wrong to do so. And to my recollection, it was NOT "waitresses"
>but rather a homeless woman he was handing out money to. Actually
>certificates to buy food or whatever it was. A very nice gesture. You owe
>him an apology. G.W.
>
>"Tracy Fort" <beerbarrel@cox.net> wrote in message
>news:fgfgvv4tk8a4t3fub01q6i6oeb9m10gbeh@4ax.com...
>> On Thu, 1 Jan 2004 14:17:08 -0600 (CST), dialcover@webtv.net (Bill
>> Turner) wrote:
>>
>> >WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
>> >ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
>> >SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
>> >HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
>> >ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP
>> >THAT WAY. BILL TURNER, WAOABI
>>
>> What do you need a donation for? I thought you were giving away money
>> to waitresses these days. Or were you just trying to get laid? Did it
>> work? Let me know, I might try that trick too.
>>
>> Tracy
>

91. Imfo needed:: 6146 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:31:15 UTC
From: kb2rev@aol.com
Message-ID: <20040104123115.03799.00002519@mb-m07.aol.com>
Source record: 26552

Hi,
Could someone tell me if a 6293 tube is the same as a 6146 but is a heavy verision of the 4146.
thanks, Garry

92. FA COLLINS KWM-2A RE Complete Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:38:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FF84F7C.16E48B91@ckradio.net>
Source record: 26553

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3069047655

93. FA More radio stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:40:40 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FF85018.5654BFF3@ckradio.net>
Source record: 26554

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

94. Re: FA More radio stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 17:48:57 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <dfkgvv8vkbh3r8566ga7r1pbedf1jnlqb6@4ax.com>
Source record: 26555

On Sun, 04 Jan 2004 12:40:40 -0500, Chris <ck@ckradio.net> wrote:

>http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

Nice camera...look here

http://store.yahoo.com/wholesaleoverstocks/nico990.html

Tracy

95. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 18:29:07 UTC
From: - - Bill - - <exray@coquidotnet>
Message-ID: <vvgmmbffpsacb4@corp.supernews.com>
Source record: 26556

Tracy Fort wrote:
> Oh your right! Sorry Bill! Did 50 bucks get ya a date with a homeless
> woman?
>
> Tracy

Tracy, did your last little 'go nuts on usenet' experience not teach you
anything?
Calm down for chrissake and quit looking for more trouble.

-Bill M

96. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 18:34:21 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <g2ngvv8hpnstv3fqh7uvqp99jc5pnhpr1c@4ax.com>
Source record: 26557

Who's chris? Besides it's usenet, if you don't like it! Don't read it!

Tracy

On Sun, 04 Jan 2004 14:29:07 -0400, - - Bill - - <exray@coquidotnet>
wrote:

>Tracy Fort wrote:
>> Oh your right! Sorry Bill! Did 50 bucks get ya a date with a homeless
>> woman?
>>
>> Tracy
>
>Tracy, did your last little 'go nuts on usenet' experience not teach you
>anything?
>Calm down for chrissake and quit looking for more trouble.
>
>-Bill M

97. Collins 32V-3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 19:18:02 UTC
From: Theo <theodore.twyler@ntlworld.com>
Message-ID: <6GZJb.8930$Qr5.16145156@newsfep2-win.server.ntli.net>
Source record: 26559

Can anyone help?
Does anyone have the schematic for the
Collins 32V-3 Transmitter?
I am looking for a good definition scan of the VFO section.
Any help will be greatly appreciated.
Please reply soon.

Duncan G4DFV

98. FA: Gonset G-66B Receiver / G-77 Transmitter Pkg

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 19:45:13 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0401041145.5699ec94@posting.google.com>
Source record: 26560
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: From a local ham's estate - the Gonset mobile "twins" G-66B Receiver and DC supply, the companion G-77 Transmitter. They're for the five HF bands 80-10 Meters.

Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069567599

99. FS: Eddystone 770U UHF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 20:35:30 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <vvgn6u49q49t93@corp.supernews.com>
Source record: 26558

Eddystone 770U UHF (150 - 500 MHz) tube receiver. Looks nice, very clean, works fine but "may" need minor tweaking. A few minor scratches and plastic caps missing on three push terminal connectors on rear but no serious issues.

$300 plus shipping or pick-up. Pics available. These aren't seen often in the States and especially not in this nice condition. Shipping wouldn't be inexpensive as it weighs almost as much as my R-390A.

--
Michael Melland, W9WIS
Winneconne, WI USA
http://webpages.charter.net/w9wis

100. New Web Site "www.boatanchors.de"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 21:25:24 UTC
From: gniephaus@cityweb.de
Message-ID: <3ff8846c.1183351@news.cityweb.de>
Source record: 26561

Hello,

we (Wolfgang Thelen and Gerd Niephaus) have started a new web site
(www.boatanchors.de) dedicated to tube based communications receivers.
The main emphasis is on German communications receivers.

Regards
Gerd Niephaus

101. Re: Collins 32V-3 Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-04 21:55:13 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <UU%Jb.4929$5M.108510@dfw-read.news.verio.net>
Source record: 26562

Hi Duncan,
By direct e-mail I have sent you the schematic for the 32V-3.
73 Larry WA9VRH
Collins Collectors Association Archive Manager

"Theo" <theodore.twyler@ntlworld.com> wrote in message
news:6GZJb.8930$Qr5.16145156@newsfep2-win.server.ntli.net...
> Can anyone help?
> Does anyone have the schematic for the
> Collins 32V-3 Transmitter?
> I am looking for a good definition scan of the VFO section.
> Any help will be greatly appreciated.
> Please reply soon.
>
> Duncan G4DFV
>
>

102. Re: Heathkit 104 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 00:18:28 UTC
From: George <marmot@highstream.nst>
Message-ID: <vvhbahfh9prnf4@corp.supernews.com>
Source record: 26563

I could use the G board and a main tunong knob.

thanks

George K4MLB

Gary Wood wrote:
> I have all the boards but the "b" board $30 ea (first come first served)
> Excellant front panel $30
> Excellant case $30
> S meter $20
> all switch blocks and switches ask
> IN FACT ALMOST EVERYTHING IS HERE BUT THE LMO (THAT'S WHY IT WAS PARTED OUT)
> Lem me know what you need. 73 Gary Kï¿½IMJ gw@heathkits.com
> www.heathkits.com
>
>

103. Re: Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 02:36:33 UTC
From: Wayne and Louise <wirwin2@cfl.rr.com>
Message-ID: <R44Kb.114276$Dt6.3324034@twister.tampabay.rr.com>
Source record: 26564

It was actually marketed as a communications receiver with a target to the amateur market. It was new in the early fifties. I bought one used in 1965 for something like $50.00. Had it for years and used it as part of my first station. I let it go to a rehabilitaion hospital that wanted it for use by patients who were to be lifelong residents of the institution. I found another one just a few years back but had to pay $75.00 this time. It is a good receiver for its age. Most equipment of this era usually will work better with a systematic replacemant of the old paper/wax capacitors with moder equivalents. If the object is to keep it authetic, you can even put modern capacitors in the original cardboard tubes. There are a couple sites showing how to do this with very respectable results.

I also ran into an article on how to soup up the receiver by changing the cathode bias and the screen resistor of the second IF so that it would be the same as the first and third IF. I haven't tried it yet, but I will one of these days. The author of the article, Phil Atchley, KO6BB claims that AGC action, especially on the higher bands is improved.

Hope this is of value to somebody.

73,

Wayne Irwin, W1KI/4
Ocala, Florida

"geojunkie" <geojunkie@aol.com> wrote in message
news:f2c44646.0401040552.70feef38@posting.google.com...
> "I haven't seen much conversation on this model on the reflector, so I
> would like to know everyone's opinions who know anything about it."
>
> I just recapped and aligned one, and I find it to have excellent
> fidelity on AM, and also very useable for SSB using the BFO, although
> you have to manually reset it for the upper or lower SB. With the two
> tuning dials (main and bandspread), it is not as easy to be precise
> for finding an "exact" frequency, but it is just fine for roaming the
> waves. Being general coverage it is also a good SWL receiver, which is
> surely what it was marketed for. I think this was Hallicrafters first
> double conversion unit. The crystal filter is useful to reduce QRM,
> but adds some sonic "hollow sounding" effects. I like this unit.
>
> Dan
>

104. Re: Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 02:44:49 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <3FF8CF96.2A35FD55@earthlink.net>
Source record: 26565

Wayne and Louise wrote:
>
> It was actually marketed as a communications receiver with a target to the
> amateur market. It was new in the early fifties. I bought one used in 1965
> for something like $50.00. Had it for years and used it as part of my first
> station. I let it go to a rehabilitaion hospital that wanted it for use by
> patients who were to be lifelong residents of the institution. I found
> another one just a few years back but had to pay $75.00 this time. It is a
> good receiver for its age. Most equipment of this era usually will work
> better with a systematic replacemant of the old paper/wax capacitors with
> moder equivalents. If the object is to keep it authetic, you can even put
> modern capacitors in the original cardboard tubes. There are a couple sites
> showing how to do this with very respectable results.
>
> I also ran into an article on how to soup up the receiver by changing the
> cathode bias and the screen resistor of the second IF so that it would be
> the same as the first and third IF. I haven't tried it yet, but I will one
> of these days. The author of the article, Phil Atchley, KO6BB claims that
> AGC action, especially on the higher bands is improved.
>
> Hope this is of value to somebody.
>
> 73,
>
> Wayne Irwin, W1KI/4
> Ocala, Florida

Hello, Wayne. I live a few miles away, near Belleview. I'm about a
mile from 441 and the Belleview Santos elementary school. I worked at
microdyne till they started to close it down in 2001. I collect and
restore old ham receivers, test equipment and other oddball electronics
and books. I am working on a National NC-183R, and a TS-382 signal
generator right now.

--
We now return you to our normally scheduled programming.

Michael A. Terrell
Central Florida

105. Re: SX-101a Operational Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 03:23:38 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <_M4Kb.281284$Ec1.9661449@bgtnsc05-news.ops.worldnet.att.net>
Source record: 26566

"geojunkie" <geojunkie@aol.com> wrote in message
news:f2c44646.0401031735.4df2ad39@posting.google.com...
> This SX-101a is my first HAM-only receiver, and has some features new
> to me such as a product detector. I have spent many hours recapping
> and aligning it, and pretty much all is well, but I have questions
> about what is "normal" for this unit:
>
> For AM reception you must listen to either the upper or lower
> sideband, unlike my SX-71. I notice that no matter where the
> selectivity is set (2,3 or 5 khz) that I must retune when switching
> between sidebands. It is like the spread of the side band oscillator
> crystals is a bit wider that the selectivity. I must tune lower up a
> bit or upper down. Is this normal? If not, how can I close this gap a
> bit?
>
> I notice that the S/N ratio seems poor. There is always a lot of
> background rush (kinda like white noise) compared to the SX-71. The
> alignment process makes no reference as to what is normal. Even with
> antenna terminals shorted there is still some noise, not
> insignificant. How can I measure to see if this is within spec, and if
> not, what might be the culprits?
>
Do the signals really jump out of the backround noiise, or does it seem like the radio is half deaf? I don't know the SX-101, but in general, a very sensitive radio might very well have a significant amount of backround noise. Of course, if the sensitivity seems low, you will have to do some basic troubleshooting. The RF amp and the mixer are the main suspects.

Be sure you didn't miswire anything when you recapped it. I'd like to say such things never happen, but I miswired a ratio detector after I fixed a bad connection at it's internal mica cap a couple of days ago.

> I could not get 15 meter band to align... no matter how slug and
> trimmer were adjusted I could not get the full bandspread as shown on
> the dial. All other bands were fine. What might I look for to correct
> this? I set 21.3mhz right on but both ends come up short of dial
> setting.

The oscillator may be on the wrong side of the signal. If it's above the signal, try setting it below the signal. Or vice versa. Don't expect the oscillator to be on the same side of the signal as the other bands.

>BTW, for now my antenna is a 10ft wire, but that is what I was using
> on the SX-71 which is my only comparison reference. Perhaps the 101
> needs more antenna to sound good??? Any and all advice appreciated as
> always.
>
> Dan

Again, I don't know the 101, but I'd expect it to be considerably more
more sensitive than the run of the mill Hallicrafters radios such as the
S40A, which will start to work with a clip lead on the antenna terminal.

Frank Dresser

106. Re: Heathkit transceiver for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 04:04:16 UTC
From: "heathkits.com" <gw@heathkits.com>
Message-ID: <4n5Kb.21209$lo3.2390@newsread2.news.pas.earthlink.net>
Source record: 26567
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors

I forgot to put my e-mail on the add gw@heathkits.com www.heathkits.com
sorry Gary K&#65533;IMJ
"Gary Wood" <gw@heathkits.com> wrote in message
news:XjHJb.35143$Pg1.18838@newsread1.news.pas.earthlink.net...
> Heathkit HW-16 for sale is in very good cond, a bit of use wear, but does
> work very nicely. I put it on the air last week-end and it had 50+ watts
> out and a surprisingly good receiver. (I hadn't used it for awhile and
had
> forgotten how much fun this little rig is). Asking $90 plus shipping.
Will
> send pics if you are interested. 73 all Gary K&#65533;IMJ
>
>

107. FA: Rare P & K 504C 6-Meter AM Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 07:07:32 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0401042307.736ebf8e@posting.google.com>
Source record: 26568
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Rare P & K 504C 6-Meter AM mobile transmitter, 1965 vintage. I received an email from the builder, one of the two guys that were "P & K" in San Franscisco. It was advertised in 73 magazine.

This transmitter is one of only 20 ever built, according to the builder.

Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3069055047

108. Looking for early Yaesu radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 14:11:46 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <7beKb.5001$fm4.9111@news20.bellglobal.com>
Source record: 26569
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for pre FT-101 radios. manuals accessories ect...

73

Jean Paul ve3jpt@rac.ca

109. WTB Hallicrafters SX 28/28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 15:24:40 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <vvj082mv4pm1ed@corp.supernews.com>
Source record: 26570

Looking for a Hallcrafters SX 28 or SX 28A..Due to weight,Southern
California only...

110. Re: Imfo needed:: 6146 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 15:42:41 UTC
From: kludge@panix.com
Message-ID: <btc0lh$6g3$1@panix2.panix.com>
Source record: 26571

Kip <Me@home.com> wrote:
>kb2rev@aol.com (Kb2rev) wrote:
>
>>Hi,
>>Could someone tell me if a 6293 tube is the same as a 6146 but is a =
>heavy
>>verision of the 4146.
>>thanks, Garry
>
>Hi Garry, according to Vacuumtubes.com, the 6293 is a:
>
>High current pulse rated 6146. Will handle 3 AMPS of plate current in
>short pulses! This is an "electrically ruggedized" 6146. All other
>specs are the same.

It gets this from having a heavy plate that can store a lot of heat in
it, so that it can deal with very high heat generation for a short period
of time.

If you're operating anything other than pulse service, it's basically
equivalent to the 6146, although I suspect it's probably worth more money
if you can find someone out there who is running something using it in
pulse mode. I know these were used for modulating some magnetrons for radar
service.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

111. FA Echophone Commercial model EC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 16:06:25 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <5YfKb.831$Nd.797548@newshog.newsread.com>
Source record: 26572

Have a look:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=38034&item=2215729409

112. 100V Cabinet Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 17:44:44 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <vvj8j75tbbsc95@corp.supernews.com>
Source record: 26573

Greetings,
Although a long shot, it never hurts to ask. If anyone is scrapping a
Central Electronics 100V, I am looking for the cabinet.
Thanks,
Keith, ve3ts
densmore@idirect.com

113. TEK 545A Scope--need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 23:16:40 UTC
From: max33@mindspring.com
Message-ID: <3ff9f016.4293886694@news.east.earthlink.net>
Source record: 26574

Would greately appreciate anyone with copy of the schematic and or repair and set up manual for this monster. Got it working but there are many adjustments that need tweaking. Thanks KM4UK Max

114. TMC receiver for sale (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-05 23:40:12 UTC
From: radioman390@cs.com
Message-ID: <20040105184012.26112.00002142@mb-m15.news.cs.com>
Source record: 26575

I have 2 TMC (Technical Material Corp) "strip" receivers for sale. See spec sheet at:
http://www.geocities.com/vintagetmc/str5-1.html

Please note that clicking on "next" at bottom of the page brings up 2nd page.

Modules contain crystal overs and demodulators, and are in 5-10 Mhz range. No power cords or manuals. Interesting cold war stuff, as "war time" modules with demodulators were kept in sealed containers for secrecy reasons.
Both for $300 Will not sell individually. Shipping extra.

115. Re: Hallicrafters SX-71

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 01:09:13 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0401051709.65f45420@posting.google.com>
Source record: 26576

" I also ran into an article on how to soup up the receiver by changing the
> cathode bias and the screen resistor of the second IF so that it would be
> the same as the first and third IF. I haven't tried it yet, but I will one
> of these days. The author of the article, Phil Atchley, KO6BB claims that
> AGC action, especially on the higher bands is improved."

I also ran into this article, but on my receiver, which is a later model, I could not see clearly what he meant. Perhaps the design changed in the later versions, because it seems to have plenty of gain to me. If you happen to figure this out let us know.

Dan

116. Re: SX-101a Operational Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 01:18:13 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0401051718.5b6d8fc4@posting.google.com>
Source record: 26577

> "Again, I don't know the 101, but I'd expect it to be considerably more
> more sensitive than the run of the mill Hallicrafters radios such as the
> S40A, which will start to work with a clip lead on the antenna terminal."

I did quite a bit of A/B listening between the two on Sunday. The
SX-71 seems 3-5db quieter. The fidelity on AM also seems better,
perhaps because it uses both sidebands? The Sx-101 is clearly superior
on SSB, although if you tweak and tune the Sx-71 does pretty well
there also. The 101 is far easier to discriminate adjacent channels
with in the crowded areas of the band and it has tons of gain left at
the same volume settings. However, I don't think the gain is useable
because the noise floor goes up with the gain settings. The 71 is
double conversion also, so either it must not be too shabby or I don't
have the 101 running right yet.

117. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 02:03:59 UTC
From: Tom Morrow <ZQQ@netscrape.net>
Message-ID: <3h5kvv45mf8s8ev5bvceiad8io6c2gp2eg@4ax.com>
Source record: 26578

Not really when he often comes across with a meddling attitude.
Can you wonder that some of the guys like to razz him back once in a
while?

On Sun, 4 Jan 2004 11:53:01 -0500, "Ghost Writer"
<SPAMFREE@SPAMFREE.COM> wrote:

>Tracy,
>
>MAN you missed the boat. Bill's post was in RESPONSE to something. HE was
>questioning some of the things being posted here - regardless whether he was
>right or wrong to do so. And to my recollection, it was NOT "waitresses"
>but rather a homeless woman he was handing out money to. Actually
>certificates to buy food or whatever it was. A very nice gesture. You owe
>him an apology. G.W.
>
>"Tracy Fort" <beerbarrel@cox.net> wrote in message
>news:fgfgvv4tk8a4t3fub01q6i6oeb9m10gbeh@4ax.com...
>> On Thu, 1 Jan 2004 14:17:08 -0600 (CST), dialcover@webtv.net (Bill
>> Turner) wrote:
>>
>> >WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
>> >ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
>> >SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
>> >HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
>> >ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP
>> >THAT WAY. BILL TURNER, WAOABI
>>
>> What do you need a donation for? I thought you were giving away money
>> to waitresses these days. Or were you just trying to get laid? Did it
>> work? Let me know, I might try that trick too.
>>
>> Tracy
>

118. HAMS in or near EVERGREEN, COLORADO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 03:20:23 UTC
From: secondhandmarklin@yahoo.com
Message-ID: <174d01b4.0401051920.7d202cb8@posting.google.com>
Source record: 26579

If you live in or near Evergreen, Colorado, this will be of interest to you. The initial meeting of Evergreen hams is tentatively set for Tuesday January 13th at the Evergreen Sports Grill. Contact Roger k0yy at k0yy@arrl.net for more information or give him a call on the 146.07/67 repeater.

There is nothing to join and there are no dues...just show up.

See the letter below.

> Howdy all,
>
> A number of area hams have met on the air and mentioned that they would
> enjoy getting together with local hams sometime for a cup of coffee or lunch
> or dinner. Several folks mentioned that the Sports Bar and Grill is pretty
> centrally located and easy to find.
>
> So, why doesn't everyone "reply to all" and propose a time and day. Early
> evening during the week or a Saturday morning may be the best time. There is
> never a good time for everyone, so we'll just pick the "best" time. If there
> is sufficient interest we could do it again and vary the time and date so
> more folks can attend.
>
> It's interesting, when you do a zip code search for our area on QRZ; there
> are more than 150 hams in the Evergreen, Conifer, and Kittredge area. There
> are lots of hams up here living in all the various nooks and valleys.
>
> Do you know a local ham that would enjoy attending? Invite them and pass
> along their email address so we can add them to the broadcast group.
>
> I almost always monitor 146.67, the Castle Rock System up on Squaw Mountain.

> Drop by and say hello or list a get together preference.
>
> Happy 2004 and 73,
>
> Roger K0YY and Marilyn KB0LJW Krautkremer
> Evergreen, CO

PLEASE REPLY TO: k0yy@arrl.net

119. FS Collins Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 04:54:26 UTC
From: Brian <luker@sympatico.ca>
Message-ID: <EgqKb.228$BA6.37135@news20.bellglobal.com>
Source record: 26580

Hear is a very nice system it is a Collins KWM2A Radio 516F2 Power supply MP1 power supply 30L1 Amp 619 Mic and all the books and the log book has not bin used all with new tubes I would say that it is mint shape and I am posting this for a guy that is not on the internet his call sign is VA2-JWW Name is John please make a good offer thank you...

Later Brian

120. Tesoro meter movement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 05:51:15 UTC
From: Rob Mills <robmills@cox.net>
Message-ID: <m0sKb.54222$PK3.43367@okepread01>
Source record: 26581

I know this is a long shot but I also know that some of this group gets around and has junk boxes.

I need a meter out of a mid 80's Tesoro Supreme metal detector.

Thanks for looking, Rob Mills

121. OT - way OT - UP ON MARS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 05:55:43 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC1FA9FE.ADC7%wd0hco@ev1.net>
Source record: 26582

AT THE RISK OF PISSING OFF BILL...

Turned off my BA rigs tonight and downloaded some pics from the NASA MARS Spirit Rover Website.

I started playing with them on my computer just for fun by enhancing and colorizing them and the result just blew me away.

The results are MUCH better than what NASA has on their website.

- these blow NASA's orginals right out of the water !!!

You will need those funky Blue/Red 3-D glasses to enjoy the effect.

I also have the NASA originals so you can compare NASA's to mine.

I posted the first Mars 3-d PANO (Panoramic).

http://users.ev1.net/~wd0hco/

Since hams INVENTED slo-scan TV as well as other technologies used by NASA - seems only fair for hams to show them the way... again.

Enjoy - Biz

The NASA website is :

http://marsrovers.jpl.nasa.gov/home/index.html

We now return you to those flickering filaments.....

122. Re: TEK 545A Scope--need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 06:21:41 UTC
From: "Dr. A.T. Squeegee" <SpammersArePondScum@Dev.Null>
Message-ID: <MPG.1a63f3cc4f632d98989be3@192.168.42.131>
Source record: 26583

In article <3ff9f016.4293886694@news.east.earthlink.net>, max33
@mindspring.com says...

> Would greately appreciate anyone with copy of the schematic and or
> repair and set up manual for this monster. Got it working but there
> are many adjustments that need tweaking. Thanks KM4UK Max

You may wish to consider joining the 'TekScopes' mailing list,
hosted on Yahoo!

Another good resource is Stan Griffith's 'Classic Oscilloscopes'
web site.

http://www.reprise.com/ash/clients2/home.asp

Enjoy!

--
Dr. Anton Squeegee, Director, Dutch Surrealist Plumbing Institute
(Known to some as Bruce Lane, KC7GR)
kyrrin a/t bluefeathertech d-o=t c&o&m
Motorola Radio Programming & Service Available -
http://www.bluefeathertech.com/rf.html
"Quando Omni Flunkus Moritati" (Red Green)

123. Re: TEK 545A Scope--need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 14:26:36 UTC
From: max33@mindspring.com
Message-ID: <3ffac586.4293560130@news.east.earthlink.net>
Source record: 26584

AS a new one to this group have had overwhelming response and must say
thanks all of you so much. 73 KM4UK

On Mon, 05 Jan 2004 23:16:40 GMT, max33@mindspring.com (Max) wrote:

>Would greately appreciate anyone with copy of the schematic and or
>repair and set up manual for this monster. Got it working but there
>are many adjustments that need tweaking. Thanks KM4UK Max

124. FS Johnson Ranger TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 14:34:08 UTC
From: 8tow <wb9tow@msu.edu>
Message-ID: <btegp4$19a1$1@msunews.cl.msu.edu>
Source record: 26585

Electrically restored, Johnson Ranger. Upgraded audio, new caps/resistors,
retubed, full rated power output. Grid block keying, no PTT. Cosmetically,
"7", original knobs, no extra holes in front panel.
Prefer pickup in central Michigan.
$275. (plus ship if you want to risk it)

125. F.S Hallcrafters SX 28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 15:26:07 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <vvlkmtpbdhuhef@corp.supernews.com>
Source record: 26586

Nicely restored classic Hallicrafters SX 28A circa 1942. All paper caps,most resistors and electrolytics have been replaced..E mail for details and pictures.,,,$635.00

126. Re: WTB Hallicrafters SX 28/28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 15:49:47 UTC
From: rrich52806@aol.com
Message-ID: <20040106104947.23008.00001625@mb-m27.aol.com>
Source record: 26587

Subject: F.S Hallcrafters SX 28A
From: "lou.de.beer" lou.de.beer@general.com
Date: 1/6/2004 9:26 AM Central Standard Time
Message-id: <vvlkmtpbdhuhef@corp.supernews.com>

Nicely restored classic Hallicrafters SX 28A circa 1942. All paper caps,most resistors and electrolytics have been replaced..E mail for details and pictures.,,,$635.00

127. FAQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 15:59:58 UTC
From: Tom Morrow <ZQQ@netscrape.net>
Message-ID: <sqmlvv8s2pes1ag392p28vpd3lo7lbjinc@4ax.com>
Source record: 26588

This is very useful:

http://www.3rdtech.com/nick/rrab.faq.htm

128. FA COLLINS KWM-2A RE STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 16:55:37 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FFAE889.CAA8A93C@ckradio.net>
Source record: 26589

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3069047655

129. Re: FS Johnson Ranger TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 17:08:27 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <2rqlvv0846780lemp4kj9bcvkb5a6l4mi5@4ax.com>
Source record: 26590

On Tue, 6 Jan 2004 09:34:08 -0500, "8tow" <wb9tow@msu.edu> wrote:

> Electrically restored, Johnson Ranger. Upgraded audio, new caps/resistors,
>retubed, full rated power output. Grid block keying, no PTT. Cosmetically,
>"7", original knobs, no extra holes in front panel.
>Prefer pickup in central Michigan.
>$275. (plus ship if you want to risk it)
>

Drop me an e-mail.
I'd like to see it and I'm about as close to central Michigan as you
can get and no be there. (Midland)

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

130. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 17:33:02 UTC
From: Ghost Writer <SPAMFREE@SPAMFREE.COM>
Message-ID: <ojCKb.5021$5M.111606@dfw-read.news.verio.net>
Source record: 26591

I've seen some of what you're referring to. I don't always agree with Bill either. He and I even locked horns way back when when I used a different name. But the example Tracy used in his retort, I think could have been left out. Doing a "good" deed to help a homeless person is not something to be mocked. He may be in the same predicament some day and be thankful for someone's like actions. As for other razzing, I see many people razzing Bill. I guess what really caught me off guard was that Bill and Tracy were going at it in Rec Radio Antiques and I "thought" they had called a truce... Then I seen this. And it DID appear that Tracy had misread the post Bill made, whether "anyone" agrees with it or not and posted in that manner. I don't know Bill NOR Tracy. I was just posting what seemed apparent. Actually, this whole damned thread - even my own replies don't belong here. Hopefully, we can get back to regular scheduled programming. I'm sure we all have better posts to make that will be of benefit to all. G.W.

"Tom Morrow" <ZQQ@netscrape.net> wrote in message
news:3h5kvv45mf8s8ev5bvceiad8io6c2gp2eg@4ax.com...
> Not really when he often comes across with a meddling attitude.
> Can you wonder that some of the guys like to razz him back once in a
> while?
>
> On Sun, 4 Jan 2004 11:53:01 -0500, "Ghost Writer"
> <SPAMFREE@SPAMFREE.COM> wrote:
>
> >Tracy,
> >
> >MAN you missed the boat. Bill's post was in RESPONSE to something. HE was
> >questioning some of the things being posted here - regardless whether he
was
> >right or wrong to do so. And to my recollection, it was NOT "waitresses"
> >but rather a homeless woman he was handing out money to. Actually
> >certificates to buy food or whatever it was. A very nice gesture. You owe
> >him an apology. G.W.
> >
> >"Tracy Fort" <beerbarrel@cox.net> wrote in message
> >news:fgfgvv4tk8a4t3fub01q6i6oeb9m10gbeh@4ax.com...
> >> On Thu, 1 Jan 2004 14:17:08 -0600 (CST), dialcover@webtv.net (Bill
> >> Turner) wrote:
> >>
> >> >WHAT IS GOING ON HERE ! DONATIONS SOLICITED, CRYSTAL QUESTIONS, HAM
> >> >ITEMS FOR SALE. I AM A HAM. BEEN ONE FOR MORE THAN 40 YEARS. HAS
> >> >SOMEONE DELETED THE HAM PORTIONS OF THE INTERNET OR WHY ARE THEY HERE.
> >> >HAS SOMEONE MADE SUCH A MESS OF THE HAM PORTION THAT THEY CAN'T GET AN
> >> >ANSWER. THIS IS THE ANTIQUE RADIO PORTION OF THE INTERNET, LETS KEEP

> >> >THAT WAY. BILL TURNER, WAOABI
> >>
> >> What do you need a donation for? I thought you were giving away money
> >> to waitresses these days. Or were you just trying to get laid? Did it
> >> work? Let me know, I might try that trick too.
> >>
> >> Tracy
> >
>

131. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 18:55:13 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <1q0mvv0s6u4tqlt1qmfoq6ghp70h79a1t3@4ax.com>
Source record: 26592

My retort was an implication that Bill was doing something to gain
something. In other words "What's in it for Bill"? I've never been in
an argument with Bill other than a little spat here and there. My
argument was with someone else and a truce was called to keep it from
going on forever. If you go back to rec.radio you will see that Bill
did not mean to make this post to this group. That, I thought was
funny. If I'm ever in the same predicament as Bill's homeless buddy, I
sure hope he is not the guy to help me out. I don't think I want to
spend the rest of my life trying to pay him back!

Tracy

On Tue, 6 Jan 2004 12:33:02 -0500, "Ghost Writer"
<SPAMFREE@SPAMFREE.COM> wrote:

>I've seen some of what you're referring to. I don't always agree with Bill
>either. He and I even locked horns way back when when I used a different
>name. But the example Tracy used in his retort, I think could have been left
>out. Doing a "good" deed to help a homeless person is not something to be
>mocked. He may be in the same predicament some day and be thankful for
>someone's like actions. As for other razzing, I see many people razzing
>Bill. I guess what really caught me off guard was that Bill and Tracy were
>going at it in Rec Radio Antiques and I "thought" they had called a truce...
>Then I seen this. And it DID appear that Tracy had misread the post Bill
>made, whether "anyone" agrees with it or not and posted in that manner. I
>don't know Bill NOR Tracy. I was just posting what seemed apparent.
>Actually, this whole damned thread - even my own replies don't belong here.
>Hopefully, we can get back to regular scheduled programming. I'm sure we all
>have better posts to make that will be of benefit to all. G.W.
>
>"Tom Morrow" <ZQQ@netscrape.net> wrote in message
>news:3h5kvv45mf8s8ev5bvceiad8io6c2gp2eg@4ax.com...
>> Not really when he often comes across with a meddling attitude.
>> Can you wonder that some of the guys like to razz him back once in a
>> while?
>>

132. Re: DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 20:11:44 UTC
From: Ghost Writer <SPAMFREE@SPAMFREE.COM>
Message-ID: <9EEKb.5034$5M.111853@dfw-read.news.verio.net>
Source record: 26593

Well, that is cool with me. I did miss part of that you mentioned. But I DID see the truce part of it. You are entitled to your opinion. We both expressed them as did others, I believe - and it didn't even get into a shouting match - which is nice. I'm sure we can all find better things to post about that would benefit the majority. By the way, HAPPY NEW YEAR. Let's start it off a bit better. I hold no ill will towards anyone. G.W.

"Tracy Fort" <beerbarrel@cox.net> wrote in message news:1q0mvv0s6u4tqlt1qmfoq6ghp70h79a1t3@4ax.com...
> My retort was an implication that Bill was doing something to gain
> something. In other words "What's in it for Bill"? I've never been in
> an argument with Bill other than a little spat here and there. My
> argument was with someone else and a truce was called to keep it from
> going on forever. If you go back to rec.radio you will see that Bill
> did not mean to make this post to this group. That, I thought was
> funny. If I'm ever in the same predicament as Bill's homeless buddy, I
> sure hope he is not the guy to help me out. I don't think I want to
> spend the rest of my life trying to pay him back!
>
> Tracy
>
>
> On Tue, 6 Jan 2004 12:33:02 -0500, "Ghost Writer"
> <SPAMFREE@SPAMFREE.COM> wrote:
>
> >I've seen some of what you're referring to. I don't always agree with Bill
> >either. He and I even locked horns way back when when I used a different
> >name. But the example Tracy used in his retort, I think could have been left
> >out. Doing a "good" deed to help a homeless person is not something to be
> >mocked. He may be in the same predicament some day and be thankful for
> >someone's like actions. As for other razzing, I see many people razzing
> >Bill. I guess what really caught me off guard was that Bill and Tracy were
> >going at it in Rec Radio Antiques and I "thought" they had called a truce...
> >Then I seen this. And it DID appear that Tracy had misread the post Bill
> >made, whether "anyone" agrees with it or not and posted in that manner. I
> >don't know Bill NOR Tracy. I was just posting what seemed apparent.
> >Actually, this whole damned thread - even my own replies don't belong here.
> >Hopefully, we can get back to regular scheduled programming. I'm sure we all

> >have better posts to make that will be of benefit to all. G.W.
> >
> >"Tom Morrow" <ZQQ@netscrape.net> wrote in message
> >news:3h5kvv45mf8s8ev5bvceiad8io6c2gp2eg@4ax.com...
> >> Not really when he often comes across with a meddling attitude.
> >> Can you wonder that some of the guys like to razz him back once in a
> >> while?
> >>
>
>

133. superhet alignment ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 21:24:19 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <vvm9s63rd674c3@corp.supernews.com>
Source record: 26494
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I think it was after last summer that I saw a published magazine article where someone had come with a new way, at least for me, to align a radio so that the dial would be calibrated throughout its range. IIRC he set the trimmer, padder and other adjustments just once or maybe twice. In the past I have set and reset all adjustments several times, each time cutting the error in half until I'm satisfied or worn out.. If anyone recalls the article I sure would appreciate knowing. It seems like it may have been Monitoring Times or Popular Communications, neither of which I subscribe to, but it could have been elsewhere, because my memeory isn't as good as it was because I was taking Lipitor, and have now quit.
tnx
hank wd5jfr

134. SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 22:39:14 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <vvmevik8m6346@corp.supernews.com>
Source record: 26496
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Why would someone that obviously knows about radios and collects them make a bullshit statement like this? Everybody knows the SX-28 was one of the most mass produced receivers of that era and are still plentiful. It pisses me off when people that claim to be collector or lover of the radio hobby exaggerate or lie to make an extra buck on a radio. Yes I'm speaking of a certain place people auction radios. People like this won't get my buck.
--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

135. Re: superhet alignment ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 22:45:51 UTC
From: Leon Heller <aqzf13@dsl.pipex.com>
Message-ID: <3ffb3aa0$0$10794$cc9e4d1f@news.dial.pipex.com>
Source record: 26495
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Henry Kolesnik wrote:
> I think it was after last summer that I saw a published magazine article
> where someone had come with a new way, at least for me, to align a radio so
> that the dial would be calibrated throughout its range. IIRC he set the
> trimmer, padder and other adjustments just once or maybe twice. In the past
> I have set and reset all adjustments several times, each time cutting the
> error in half until I'm satisfied or worn out.. If anyone recalls the
> article I sure would appreciate knowing. It seems like it may have been
> Monitoring Times or Popular Communications, neither of which I subscribe to,
> but it could have been elsewhere, because my memeory isn't as good as it was
> because I was taking Lipitor, and have now quit.
> tnx
> hank wd5jfr

I think it was Electronics Weekly.

Leon
--
Leon Heller, G1HSM
Email: aqzf13@dsl.pipex.com
My low-cost Philips LPC210x ARM development system:
http://www.geocities.com/leon_heller/lpc2104.html

136. Re: FS Johnson Ranger TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 22:58:03 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <u9fmvvss517banfcmdbgametilhea759hd@4ax.com>
Source record: 26497

On Tue, 06 Jan 2004 17:08:27 GMT, Roger Halstead
<mynews@rogerhalstead.com> wrote:

>On Tue, 6 Jan 2004 09:34:08 -0500, "8tow" <wb9tow@msu.edu> wrote:
>
>> Electrically restored, Johnson Ranger. Upgraded audio, new caps/resistors,
>>retubed, full rated power output. Grid block keying, no PTT. Cosmetically,
>>"7", original knobs, no extra holes in front panel.
>>Prefer pickup in central Michigan.
>>$275. (plus ship if you want to risk it)
>>
>
>Drop me an e-mail.
>I'd like to see it and I'm about as close to central Michigan as you
>can get and no be there. (Midland)

As to the gentleman who wanted me to reply off the newsgroup...

I think that is what "send me an e-mail" implies.
I gave up hitting rely long ago as about 90% bounce.

>
>Roger Halstead (K8RI & ARRL life member)
>(N833R, S# CD-2 Worlds oldest Debonair)
>www.rogerhalstead.com

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

137. Re: OT - way OT - UP ON MARS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 23:10:17 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btffc0$pt0$1@newshost.mot.com>
Source record: 26498

"Biz WD&#65533;HCO" <wd0hco@ev1.net> wrote in message
news:BC1FA9FE.ADC7%wd0hco@ev1.net...
.....
>
> I posted the first Mars 3-d PANO (Panoramic).
>
> http://users.ev1.net/~wd0hco/

Where? I don't see a link on your site.
Steve

138. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 23:55:25 UTC
From: nc183d@aol.com
Message-ID: <20040106185525.11589.00001404@mb-m25.aol.com>
Source record: 26499

Is it possible that SX28's were kinda scarce and the more prevalent SX28A was the more plentiful one?

139. Re: F.S Hallcrafters SX 28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 23:56:50 UTC
From: nc183d@aol.com
Message-ID: <20040106185650.11589.00001405@mb-m25.aol.com>
Source record: 26500

$635.00????? isn't that kinda steep even for a nicely restored SX28A????

140. Re: FA COLLINS KWM-2A RE STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-06 23:58:01 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <pIqdneAeZtDy0WaiRVn-vg@gbronline.com>
Source record: 26501

Chris wrote:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3069047655
>

Why don't you spam the group with your auction a few more times, someone might have missed it. Be sure and spam the group again just before it ends, you might get another doller for it, however it is obviously overpriced as there are no bids yet.

141. WTB manual for Henry 3KA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 00:06:42 UTC
From: wb4una@aol.com
Message-ID: <20040106190642.07934.00002530@mb-m16.aol.com>
Source record: 26502

Looking for the above manuam.This amp runs 2 3-500z tubes.and is a floor model.
if you have one drop me a line..

thanks Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

142. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 00:09:52 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <o5SdnXKLhf3m0maiRVn-uQ@gbronline.com>
Source record: 26504
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Ebay sellers are greatly known for the abuse of the words "scarce", and
"rare". After all if they use those words it might get another bid or
two, makes no difference that they have done no research or have any
other information to base it on. The idea is to get another buck.

Brian Hill wrote:

> Why would someone that obviously knows about radios and collects them make
> a bullshit statement like this? Everybody knows the SX-28 was one of the
> most mass produced receivers of that era and are still plentiful. It pisses
> me off when people that claim to be collector or lover of the radio hobby
> exaggerate or lie to make an extra buck on a radio. Yes I'm speaking of a
> certain place people auction radios. People like this won't get my buck.

143. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 00:12:48 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <vvmjp5tas58861@corp.supernews.com>
Source record: 26503

Yes there are probably less of the 28s than 28As but neither is scarce.

144. FS- 2way Service/Maint/Operator Manuals !!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 00:15:22 UTC
From: David M Schertzer <dschertzer@shaw.ca>
Message-ID: <tgjmvvkef7b7rgc248d53t7lc30d10btpd@4ax.com>
Source record: 26505
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
ORG. SERVICE MANUALS
====================
1- Challenger Model BED-0706, BED-0706AC DTMF Encoder/Decoder Manual

1- Glenayre PDL-54 Time Delay Card
1- Glenayre PDI-54C Paging Interface

2- GE Motorcycle 2way VHF 132-174mhz

5- Harris Alpha 2000E UHF/VHF Mobile Telephones Install Manual
1- Harris Alpha 2000E UHF/VHF Mobile Telephones Maintenance Manual
1- Harris Alpha E UHF/VHF Mobile Telephones
1- Harris Alpha ET UHF/VHF Mobile Telephones

3- IDA Corp. DC Remote 24-10

1- Johnson 577 Handheld VHF 132-174mhz, 2/4w
1- Johnson 588 Handheld UHF 450-512mhz
1- Johnson Model 590, 592,593,594 UHF 450-512mhz
1- Johnson 527 Handheld 30-50mhz
1- Johnson 5852/5853 Challenger VHF 132-174mhz
1- Johnson 548 UHF 450-512mhz Handheld
1- Johnson Transcom II VHF 150-174mhz
1- Johnson SDL 6065 UHF 450-512 mhz
1- Johnson SDL 6055 VHF 150-174mhz
1- Johnson Call Guards
1- Johnson Call Guard P/N # 023-4250-051
1- Johnson Dual Select Call Guard P/N # 023-6005-111
1- Johnson SDL Call Indicator Accessory P/N # 023-6005-041
1- Johnson Discrete Call Guard P/N # 023-6005-101/141
1- Johnson Desk Top Base - P/N # 242-35XX-XXX
2- Johnson 547 Handheld VHF 150-174mhz
1- Johnson 547B Handheld VHF 150-174mhz
1- Johnson 1100 Series VHF Repeater

1- PYE Type T30 FM Station Transmitter VHF

1- Uniden AMH-150 VHF 148-174mhz 15w

**** CLEAR COPIES ONLY ****

Scanner/CB
========
Radio Shack PRO 2022 Service Manual ***copy***
FS- DAK Mark X Operation Manual ***copy***
```

MISC 2WAY
==========
ICOM V68/U68 Programming Manual ***copy***
ICOM H16/U16/V100,U400 Programming Manual ***copy***

GE PCS 136-174mhz VHF Maint. Manual ***copy***
GE MVS Install/Operation Manual (VHF/UHF) ***copy***
GE MPI 403-512 UHF Maint. Manual

Motorola Saber II/III Operators Manual ***copy***

Most are in good/excellent condition, a few copies.

NOTE: ** Plse list want you want and offers. **

Email for ??'s or concerns thanks

Updated 06 Jan 04

145. Re: F.S Hallcrafters SX 28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 00:17:10 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <vvmk19sj74psc2@corp.supernews.com>
Source record: 26506

"Nc183d" <nc183d@aol.com> wrote in message
news:20040106185650.11589.00001405@mb-m25.aol.com...
> $635.00????? isn't that kinda steep even for a nicely restored SX28A????

No. Not for a fully restored example. $650 barely pays for the work involved
in a fully restored SX-28.

73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

146. Re: superhet alignment ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 01:13:08 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <btfmf4$8p0$1@hercules.btinternet.com>
Source record: 26507
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

```
For alignment of superhet RF/Local Osc receivers you may find program
OSCTRACK useful. Download and run in a few seconds from website below.

Exact L and C, trimmer and padder values are computed for a given waveband.
--
.....................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....................................................
```

147. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 01:24:26 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <3FFB5FC4.96ECFEAB@earthlink.net>
Source record: 26508
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

JJ wrote:
>
> Ebay sellers are greatly known for the abuse of the words "scarce", and
> "rare". After all if they use those words it might get another bid or
> two, makes no difference that they have done no research or have any
> other information to base it on. The idea is to get another buck.

You don't understand! They mean that it would be rare, or scarce to
find a collector who doesn't already have one.

--
We now return you to our normally scheduled programming.

Take a look at this little cutie! ;-)
http://home.earthlink.net/~mike.terrell/photos.html

Michael A. Terrell
Central Florida

148. Scammer alert 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 01:29:03 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-x3KHOzoXcIFq@localhost>
Source record: 26509

I have complained to eBay but I wanted to share this new one with you
to tip you off. Some of you might appreciate the absurdity.

xxxxx is my bidding account.

================ Actual Message ==

To: xxxxx@attglobal.net
From: dannnnyyyy_6@hotmail.com
Subject: Question for seller -- Item #3069232937
Date: Tue, 06 Jan 2004 08:21:13 PST

Hello,

My name is Danny Porini and i am from London,England.
I have for sale a SX-88/HT-32A: HALLICRAFTERS FINEST STATION
.This is like new in original box with all accesories.
I want USD for 3200 a piece.I can get 3 pieces.
If you buy them all i will make a 20 % discount from the total price.
Shipping and assurence is free.Fast shipping via UPS eXpress Air.
Payment is made via Western Union wire transfer or direct bank
account.

Thanks nand have a nice day!

Question from: dannnnyyyy_6
Title of item: SX-88/HT-32A: HALLICRAFTERS FINEST STATION
Seller: xxxxx
Starts: Jan-01-04 19:00:00 PST
Ends: Jan-11-04 19:00:00 PST
Price: Currently $4,400.00
To view the item, go to:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069232937

Visit eBay, The World's Online Marketplace TM at http://www.ebay.com

=============== End Snip ==

So a new scammer Porini claims to have THREE SX-88's, like new in the
original box???? If I buy all THREE SX-88's and HT-32A's, he'll give
me a 20% discount.

I doubt it.

Where do we get these idiots from, Nigeria?

But suppose they said that they had 3 IC-746's, new in box and needed quick cash to pay ICOM for that new radio. That might be almost believeable. The danger is these scammers are getting smarter.

I don't have the money for something like an SX-88, most folk don't.

By the way, I fired up the SX-100. It is fantastic!!! It needs work but that'll be some fun next winter. Everyone should have one, old style, band cruiser tube radio. Hammarlund, Hallicrafters, whatever. Just so it has a big analog dial, a flywheel knob driving a meshing capacitor, and a nice, loud, tube audio. The NC-270 is a good choice too.

Guys, these are still cheap.

149. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 03:14:11 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <7QKKb.753158$HS4.5931220@attbi_s01>
Source record: 26510

Brian Hill wrote:
> Yes there are probably less of the 28s than 28As but neither is
> scarce.

There were a great many shipped to the Soviet Union during the war as well.

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

150. Re: F.S Hallcrafters SX 28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 03:14:56 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <QQKKb.769317$Fm2.741300@attbi_s04>
Source record: 26511

Nc183d wrote:
> $635.00????? isn't that kinda steep even for a nicely restored
> SX28A????

Not at all!

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

151. Re: superhet alignment ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 05:30:15 UTC
From: Capoot <rlcap@xprt.net>
Message-ID: <vvn6btl7u5on89@corp.supernews.com>
Source record: 26512
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:vvm9s63rd674c3@corp.supernews.com...
> I think it was after last summer that I saw a published magazine article
> where someone had come with a new way, at least for me, to align a radio
so
> that the dial would be calibrated throughout its range. IIRC he set the
> trimmer, padder and other adjustments just once or maybe twice. In the
past
> I have set and reset all adjustments several times, each time cutting the
> error in half until I'm satisfied or worn out.. If anyone recalls the
> article I sure would appreciate knowing. It seems like it may have been
> Monitoring Times or Popular Communications, neither of which I subscribe
to,
> but it could have been elsewhere, because my memeory isn't as good as it
was
> because I was taking Lipitor, and have now quit.
> tnx
> hank wd5jfr

Hank,
I came across this article on superhet alignment today:
http://www.siliconchip.com.au/cms/A_30298/article.html
Ray

152. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 06:20:44 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <bOydnWrlWsMlPmai4p2dnA@comcast.com>
Source record: 26513
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

keep in mind about 70% of all ebay sellers are WOMEN! They dont have a clue about some things, notably radios, and , are more likely to just say whatever they feel.... based in fact or not. To them, or any guy who is not seriously into radio, that is a RARE radio! And, in fact, you could go to about 2000 garage sales and not find one...which is their basis for reality. so, cut these folks some slack. We are into this stuff DEEP, so to us its common. Well, not exactly common, anymore, anyway. I go to about 8 swaps a year, most antique radio , some ham, and I have not seen one in the last year or so for sale...so, its not as common as you think. but, like I said, consider the sellers are not as "into" this as we are, and yeah, they are hoping to get the best $ they can, who isnt? Not you? I bet you always try to make your items sound good when (or if) you ever sell. We all do, its natural.
But, I dont lie... and, saying its "rare" is technically a lie, but like I said, in their world it is... and, in ours, its becoming true too....except if you look at all the other SX-28's on eBay... and, how many are there?

Mark Oppat

"Brian Hill" <brianehill@charterDOTnet> wrote in message
news:vvmevik8m6346@corp.supernews.com...
> Why would someone that obviously knows about radios and collects them make
> a bullshit statement like this? Everybody knows the SX-28 was one of the
> most mass produced receivers of that era and are still plentiful. It
pisses
> me off when people that claim to be collector or lover of the radio hobby
> exaggerate or lie to make an extra buck on a radio. Yes I'm speaking of a
> certain place people auction radios. People like this won't get my buck.
> --
> 73 and good DXing
> RX:
> R-5000, SP-600 JX-6, SX-28
> Ant:
> 100' longwire, Evesdropper Dipole
>
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/
>
>

153. Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 06:51:16 UTC
From: nospam_deepsea_77@yahoo.com
Message-ID: <3ffbaaa5.7446798@nntp>
Source record: 26516

The manual is rather sparse on this, and I was wondering if anyone out there has any hints or kinks that will aid in neutralizing the Apache TX-1 final stage. A brief description of the process would be great, as the manual doesn't seem to directly address it.

Also, the previous owner seems to have doped (red colored) the final ceramic tube sockets and the solder lugs, and capacitor leads; Good idea? (The dope seems to be flaking/failing in some places.)

Thanks to the group,

Lin/KJ6EF
For email responses, remove "nospam_".

154. Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 06:54:11 UTC
From: nospam_deepsea_77@yahoo.com
Message-ID: <3ffbad07.8056980@nntp>
Source record: 26514

The manual is rather sparse on this, and I was wondering if anyone out there has any hints or kinks that will aid in neutralizing the Apache TX-1 final stage. A brief description of the process would be great, as the manual doesn't seem to directly address it.

Also, the previous owner seems to have doped (red colored) the final ceramic tube sockets and the solder lugs, and capacitor leads; Good idea? (The dope seems to be flaking/failing in some places.)

Thanks to the group,

Lin/KJ6EF
For email responses, remove "nospam_".

155. Re: Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 07:00:20 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <88OKb.182360$ss5.164147@clgrps13>
Source record: 26515

The procedure to neutralize an amp is pretty universal.

The purpose is to cancel the feedthrough RF from the driver via the Cg-p
capacitance.

Disengage the B+ to the PA (plate and screen for tetrodes/pentodes),
but keep the plate tank connected.

Transmit into a dummy load with power meter inline.

Adjust neutralization cap until tuning the plate tank circuit through its
range causes absolute minimal or no output.

Unit is now neutralized and B+ can be reconnected to the PA and you are
ready to rock!

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

156. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 08:46:03 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <vvnhqi6badqbc1@corp.supernews.com>
Source record: 26517
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

2 receivers, 2 paper manuals and one CD manual.

"Mark Oppat" <moppat@comcast.NOSPAMnet> wrote in message
news:bOydnWrlWsMlPmai4p2dnA@comcast.com...
> keep in mind about 70% of all ebay sellers are WOMEN! They dont have a
clue
> about some things, notably radios, and , are more likely to just say
> whatever they feel.... based in fact or not. To them, or any guy who is
not
> seriously into radio, that is a RARE radio! And, in fact, you could go to
> about 2000 garage sales and not find one...which is their basis for
reality.
> so, cut these folks some slack. We are into this stuff DEEP, so to us its
> common. Well, not exactly common, anymore, anyway. I go to about 8 swaps
a
> year, most antique radio , some ham, and I have not seen one in the last
> year or so for sale...so, its not as common as you think. but, like I
said,
> consider the sellers are not as "into" this as we are, and yeah, they are
> hoping to get the best $ they can, who isnt? Not you? I bet you always
try
> to make your items sound good when (or if) you ever sell. We all do, its
> natural.
> But, I dont lie... and, saying its "rare" is technically a lie, but like
I
> said, in their world it is... and, in ours, its becoming true
too....except
> if you look at all the other SX-28's on eBay... and, how many are there?
>
> Mark Oppat
>
>
> "Brian Hill" <brianehill@charterDOTnet> wrote in message
> news:vvmevik8m6346@corp.supernews.com...
> > Why would someone that obviously knows about radios and collects them
make
> > a bullshit statement like this? Everybody knows the SX-28 was one of the
> > most mass produced receivers of that era and are still plentiful. It
> pisses
> > me off when people that claim to be collector or lover of the radio
hobby
> > exaggerate or lie to make an extra buck on a radio. Yes I'm speaking of
a

> > certain place people auction radios. People like this won't get my buck.
> > --
> > 73 and good DXing
> > RX:
> > R-5000, SP-600 JX-6, SX-28
> > Ant:
> > 100' longwire, Evesdropper Dipole
> >
> > Brian's Radio Universe
> > http://webpages.charter.net/brianehill/
> >
> >
>
>

157. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 10:23:29 UTC
From: Tom Morrow <ZQQ@netscrape.net>
Message-ID: <gcnnvvoqm46f274rkolj6q965rrsh3m217@4ax.com>
Source record: 26518
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Why are you posting this when this was the original point made at
the start of the thread? You added nothing, really!

On Tue, 06 Jan 2004 17:09:52 -0700, JJ <radiobuff0@mailcity.moc>
wrote:

>Ebay sellers are greatly known for the abuse of the words "scarce", and
>"rare". After all if they use those words it might get another bid or
>two, makes no difference that they have done no research or have any
>other information to base it on. The idea is to get another buck.
>
>Brian Hill wrote:
>
>> Why would someone that obviously knows about radios and collects them make
>> a bullshit statement like this? Everybody knows the SX-28 was one of the
>> most mass produced receivers of that era and are still plentiful. It pisses
>> me off when people that claim to be collector or lover of the radio hobby
>> exaggerate or lie to make an extra buck on a radio. Yes I'm speaking of a
>> certain place people auction radios. People like this won't get my buck.

158. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 10:25:55 UTC
From: Tom Morrow <ZQQ@netscrape.net>
Message-ID: <ognnvv43cekcjbpodagdhob15nodr7eheg@4ax.com>
Source record: 26519
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Wed, 7 Jan 2004 01:46:03 -0700, "Steven Dinius" <10kc@fmtc.com>
wrote:

>2 receivers, 2 paper manuals and one CD manual.

If they are so "COMMON" then everyone who wanted one
probably already has several, so they should go for very
cheap then, right?

LOL

159. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 10:37:10 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <vvnoaugmki5e23@corp.supernews.com>
Source record: 26520
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Just to piss imaginary people like you off, I suppose.

PS WE had the popular radio DJ Tom COLLINS. Try harder.
"Tom Morrow" <ZQQ@netscrape.net> wrote in message
news:gcnnvvoqm46f274rkolj6q965rrsh3m217@4ax.com...
> Why are you posting this when this was the original point made at
> the start of the thread? You added nothing, really!
>
> On Tue, 06 Jan 2004 17:09:52 -0700, JJ <radiobuff0@mailcity.moc>
> wrote:
>
> >Ebay sellers are greatly known for the abuse of the words "scarce", and
> >"rare". After all if they use those words it might get another bid or
> >two, makes no difference that they have done no research or have any
> >other information to base it on. The idea is to get another buck.
> >
> >Brian Hill wrote:
> >
> >> Why would someone that obviously knows about radios and collects them
make
> >> a bullshit statement like this? Everybody knows the SX-28 was one of
the
> >> most mass produced receivers of that era and are still plentiful. It
pisses
> >> me off when people that claim to be collector or lover of the radio
hobby
> >> exaggerate or lie to make an extra buck on a radio. Yes I'm speaking of
a
> >> certain place people auction radios. People like this won't get my
buck.
>

160. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 10:39:16 UTC
From: rrich52806@aol.com
Message-ID: <20040107053916.26083.00002660@mb-m06.aol.com>
Source record: 26521

Just want the ones on e-bay

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069163138&category=4673

and

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069884177&category=15051

161. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 10:41:48 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <vvnojipijv7nf4@corp.supernews.com>
Source record: 26522
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

They made a bloody CD manual, didn't they? If there were say, 5, just to throw a number to the lions, would YOU make one?

From boatanchors, eh? Or just crossposting to make a mess?

Next post I'll chop all others out.

"Tom Morrow" <ZQQ@netscrape.net> wrote in message news:ognnvv43cekcjbpodagdhob15nodr7eheg@4ax.com...
> On Wed, 7 Jan 2004 01:46:03 -0700, "Steven Dinius" <10kc@fmtc.com>
> wrote:
>
> >2 receivers, 2 paper manuals and one CD manual.
>
> If they are so "COMMON" then everyone who wanted one
> probably already has several, so they should go for very
> cheap then, right?
>
> LOL
>

162. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 11:40:16 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <btgojb$92$1@news1.kornet.net>
Source record: 26523
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:vvnoaugmki5e23@corp.supernews.com...

> PS WE had the popular radio DJ Tom COLLINS.

Kewl.. in Salem, in the late 60's and 1970, we had a country station with a DJ named Jack Daniels.. "At KAPT we put Jack Daniels in your radio... not safe, but certainly entertaining." Shortly into 1970, they changed format, and became a Christian station. They still are, but the call letters changed shortly after the format...

163. Re: Radio names was SX-28 Scarce? ... will be again probably soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 12:21:52 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <vvnuf9l7hk4g35@corp.supernews.com>
Source record: 26524
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

We also have Ken Bass, as in the song line, "Oh my buddy Ken Bass, he's a-workin' pumping gas, and he makes $2.54 an hour" ("Gold" by John Stewart, from the "Bombs Away Dream Babies" LP). Plus we have a traffic reporter with maybe a dozen names, one for every station he serves. He has a woman named "Claire Day" working for him. There also was once a hard rock DJ, Dave "your radio slave" Stone, "Bad" Bob Lee, "Emporer" Larry Lomax, "Jammin'" Jeff Allen, "Captain" Mike Kasper and an Australian student named "the Wombat" who left on visa issues (he was pretty damned good and likeable too). All in Boise radio.

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:btgojb$92$1@news1.kornet.net...
>
> "Steven Dinius" <10kc@fmtc.com> wrote in message
> news:vvnoaugmki5e23@corp.supernews.com...
>
>
> > PS WE had the popular radio DJ Tom COLLINS.
>
> Kewl.. in Salem, in the late 60's and 1970, we had a country station with
a
> DJ named Jack Daniels.. "At KAPT we put Jack Daniels in your radio... not
> safe, but certainly entertaining." Shortly into 1970, they changed
format,
> and became a Christian station. They still are, but the call letters
changed
> shortly after the format...
>
>
>

164. Looking for early Yeasu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 12:45:22 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <b6TKb.36384$BA6.802150@news20.bellglobal.com>
Source record: 26526
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for manuals parts or complete items:
SP 401
FVDX 401
FV 400
FTV 650
FTDX 400
FTDX 500
FLDX 400
FLDX 2000
FL 2000B 2500

Thank you

Jean Paul ve3jpt@rac.ca

165. FS: Collins R-392/URR receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 12:48:02 UTC
From: jonweiner@aol.com
Message-ID: <20040107074802.14429.00002303@mb-m14.aol.com>
Source record: 26525

EXCELLENT CONDITION MILITARY MODEL R-392/URR GENERAL COVERAGE RECEIVER - TRIPLE CONVERSION SUPERHETRODYNE - 25 TUBES - 32 ONE MHZ BANDS - SMALLER VEHICULAR VERSION OF THE R-390 - IMMERSION PROOF - DESIGNED BY COLLINS - COVERS 500 KHZ THRU 32 MHZ - ORIGINAL CORRECT S-METER - 100 KHZ CALIBRATOR - AGC - SQUELCH - ANTENNA TRIMMER - AF METER - NOISE LIMITER - BFO - COMPLETE WITH COPY OF THE ORIGINAL MILITARY TECHNICAL MANUAL. REQUIRES 28VDC @ 3.5 AMPS.PRICE $275. PICK UP AT GREER, SC OR PLUS SHIPPING. PHOTOS AVAILABLE.

166. Re: Radio names was SX-28 Scarce? ... will be again probably soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 13:01:11 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <btgtb1$3ot$1@news1.kornet.net>
Source record: 26527
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:vvnuf9l7hk4g35@corp.supernews.com...
> We also have Dave "your
> radio slave" Stone,

Dave gets around.. he's also been in Portland (KISN, IIRC) and Spokane,
among who knows how many others..

167. Re: TEK 545A Scope--need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 13:36:07 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0401070536.1d6f2ce6@posting.google.com>
Source record: 26528

Manual Merchant has original manuals for these at reasonable prices.
They are about 1/2" think and I don't think photocopies would do them
justice. They are a wealth of information... couldn't have got mine
going without one.

Dan

168. Wanted old Heathkit Catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 15:06:52 UTC
From: "heathkits.com" <gw@heathkits.com>
Message-ID: <ggVKb.24095$lo3.22611@newsread2.news.pas.earthlink.net>
Source record: 26529

I need selected old Heathkit catalogs, What do you have that you would like to sell? let me know at gw@heathkits,com it's for www.heathkits.com the most comprenhensive Heathkit site

169. Re: superhet alignment ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 15:51:52 UTC
From: janaeanddoug@netzero.net
Message-ID: <360a820d.0401070751.1f2bfacc@posting.google.com>
Source record: 26530
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

"Capoot" <rlcap@xprt.net> wrote in message news:<vvn6btl7u5on89@corp.supernews.com>...
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> news:vvm9s63rd674c3@corp.supernews.com...
> > I think it was after last summer that I saw a published magazine article
> > where someone had come with a new way, at least for me, to align a radio
> so
> > that the dial would be calibrated throughout its range. IIRC he set the
> > trimmer, padder and other adjustments just once or maybe twice. In the
> past
> > I have set and reset all adjustments several times, each time cutting the
> > error in half until I'm satisfied or worn out.. If anyone recalls the
> > article I sure would appreciate knowing. It seems like it may have been
> > Monitoring Times or Popular Communications, neither of which I subscribe
> to,
> > but it could have been elsewhere, because my memeory isn't as good as it
> was
> > because I was taking Lipitor, and have now quit.
> > tnx
> > hank wd5jfr
>
> Hank,
> I came across this article on superhet alignment today:
> http://www.siliconchip.com.au/cms/A_30298/article.html
> Ray

Once you get it as close as you can, you can bend the plates of the
air variable. This will align it in little band segments. Remember,
the slug will align the low end of the band, then you can use the
trimmer to touch up the high end, without much effect on the low end.
Also, on older equipment, Ive found that sometimes you cant get enough
induction out of the slug/coil. I think the slugs lose density over
time, so you may end up rewinding the coil with a few more turns of
wire.

170. HAM EQUIPMENT DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 16:52:56 UTC
From: n2ion@aol.com
Message-ID: <20040107115256.26239.00002782@mb-m06.aol.com>
Source record: 26531

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of "Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency Communication Stations, and Field Day.

If you have any old equipment that you're not using anymore, and would like to donate it to our cause, we will make sure that you get a nice letter, being that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from our club.
We really need your help, so please try to assist us in any way that you can.

Thanks in advance

171. FA: BC-611 Battery Adapter on eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 17:44:29 UTC
From: nanu <nanu37@yahoo.com>
Message-ID: <rbhovvkkmrupoto0lu0s6elg9k44p9t35j@4ax.com>
Source record: 26532

Hi All,
I just thought I'd mention that there is a rather rare D cell
adapter for the BC-611 series on eBay right now. This is the filament
battery adapter (military designation is FT-501) which subs 2 D cells
for the hard to get filament battery in this radio. The item # is
2216017085 .

nanu

172. Dow Key 110vac relay new in box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 17:59:00 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <c5iovv49fs8a2uok3jae3b1peo9s5fnghb@4ax.com>
Source record: 26533

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3070108501

Yes, it is mine.

Phil

173. Source for Red-X Corona Dope Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 18:09:21 UTC
From: nospam_deepsea_77@yahoo.com
Message-ID: <3ffc4ae8.13298101@nntp>
Source record: 26534

Looks like AES in AZ is out of this stuff...anyone know of a source
for either the spray-on or brush-on Red-X, or a similar product?

Thanks to the group,

Lin/KJ6EF
For email responses, remove "nospam_".

174. Re: Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 18:46:15 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <9vkovvoc02n5a87mb3h2bakgbvsvdkvmbi@4ax.com>
Source record: 26543

On Wed, 07 Jan 2004 06:51:16 GMT, nospam_deepsea_77@yahoo.com (Space Charge) wrote:

>The manual is rather sparse on this, and I was wondering if anyone out
>there has any hints or kinks that will aid in neutralizing the Apache
>TX-1 final stage. A brief description of the process would be great,
>as the manual doesn't seem to directly address it.
>
>Also, the previous owner seems to have doped (red colored) the final
>ceramic tube sockets and the solder lugs, and capacitor leads; Good
>idea? (The dope seems to be flaking/failing in some places.)
>
>Thanks to the group,
>
>Lin/KJ6EF
>For email responses, remove "nospam_".

You can't do it with a power meter with the hv disconnected. You would need an rf voltmeter to see the output. Or a scope.

But the easiest way is to leave all voltages on. Tune up into a dummy load to proper power. Then watch the grid current as you tune the plate tuning of the final. Grid current should peak slightly at exactly the dip in plate current. You should also get a peak in output at the same point. If not adjust the neutralization cap slightly. Do this on 10 meters.

An increase in grid current on low frequency side of plate resonance indicates neutralizing cap is too big. An increase in grid current on the high side of plate resonance indicates the neutralizing cap is too small.

As you get closer to proper neutralization you will see less of a change in grid current as you tune the plate through resonance and it will be smooth.

You may not be able to get everything to exactly coincide but you should get close.

73
Gary K4FMX

175. Re: Source for Red-X Corona Dope Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 19:08:32 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <QOYKb.47151$Dm.38539@edtnps89>
Source record: 26535

I have a can here I got from http://www.partsexpress.com a few years ago.
I dunno, they may still carry it.

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

176. TWR Swapmeet:When is it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 19:11:36 UTC
From: robtram@sbcglobal.net
Message-ID: <6e7323b5.0401071111.6df40d2f@posting.google.com>
Source record: 26536

Hello,
Excuse my ignorance and wasted bandwith but when and where is
the TRW swapmeet.Thanks in advance for your help.
Robert

177. Re: 100V Cabinet Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 19:19:10 UTC
From: robtram@sbcglobal.net
Message-ID: <6e7323b5.0401071119.b3ab24@posting.google.com>
Source record: 26537

Hello,
Is that the same as the 200v cabinet?

robert

Keith Densmore" <densmore@idirect.com> wrote in message
news:<vvj8j75tbbsc95@corp.supernews.com>...
> Greetings,
> Although a long shot, it never hurts to ask. If anyone is scrapping a
> Central Electronics 100V, I am looking for the cabinet.
> Thanks,
> Keith, ve3ts
> densmore@idirect.com

178. Re: WTB Hallicrafters SX 28/28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 19:20:52 UTC
From: robtram@sbcglobal.net
Message-ID: <6e7323b5.0401071120.7b0880ea@posting.google.com>
Source record: 26538

What is a pair of real junky ones worth? One SX-28 and one SX-28A

"lou.de.beer" <lou.de.beer@general.com> wrote in message
news:<vvj082mv4pm1ed@corp.supernews.com>...
> Looking for a Hallcrafters SX 28 or SX 28A..Due to weight,Southern
> California only...

179. Re: WTB Hallicrafters SX 28/28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 19:44:08 UTC
From: - - Bill - - <exray@coquidotnet>
Message-ID: <vvoo6mnvfqku21@corp.supernews.com>
Source record: 26539

Robert Ramirez wrote:
> What is a pair of real junky ones worth? One SX-28 and one SX-28A

Here's some recent ebay results of "less than collector quality"

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3068569538

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3069253088

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3068992418

Seems $200-300 could get you a decent rig for actual use as opposed to
looks.

-Bill

180. Re: TWR Swapmeet:When is it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 20:12:19 UTC
From: Keyboard In The Wilderness <KIYW@zilch.net>
Message-ID: <DKZKb.49138$m83.42339@fed1read01>
Source record: 26540

From URL: http://w6trw.com/swapmeet/w6trw_arc_swapmeet.htm

Where and when is the TRW Swapmeet
The Swapmeet is ALWAYS the LAST Saturday of every month RAIN or SHINE!!!!

It is located at the corners of Aviation Bl. and Marine Ave. in the city of
Redondo Beach, Ca. at Northrop Grumman Space Technology, click on the map
link below.

More So Cal Swap meets at URL:

http://ac6v.com/sdswap.htm#sdswap
--
73 From The Wilderness Keyboard

"Robert Ramirez" <robtram@sbcglobal.net> wrote in message
news:6e7323b5.0401071111.6df40d2f@posting.google.com...
> Hello,
> Excuse my ignorance and wasted bandwith but when and where is
> the TRW swapmeet.Thanks in advance for your help.
> Robert

181. Re: Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 20:25:22 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <uoqovvohs46k09t3q7hi4c35b4if9im2vt@4ax.com>
Source record: 26541

On Wed, 07 Jan 2004 06:51:16 GMT, nospam_deepsea_77@yahoo.com (Space Charge) wrote:

>The manual is rather sparse on this, and I was wondering if anyone out
>there has any hints or kinks that will aid in neutralizing the Apache
>TX-1 final stage. A brief description of the process would be great,
>as the manual doesn't seem to directly address it.
>
>Also, the previous owner seems to have doped (red colored) the final
>ceramic tube sockets and the solder lugs, and capacitor leads; Good
>idea? (The dope seems to be flaking/failing in some places.)
>
>Thanks to the group,
>
>Lin/KJ6EF
>For email responses, remove "nospam_".

You will not be able to see the output using a power meter when disabling the plate and screen voltage. An rf voltmeter or scope will work.

Do this on 10 meters.
The easiest way to neutralize the final is by leaving all voltages on. Tune up as normal into a dummy load.
Now as you tune the plate tuning control watch to see if you get a dip in the plate current at exactly the same point that you get a slight peak in the screen current. You should also get maximum power out at the exact same point.
If not the neutralization cap needs to be adjusted. Adjust in small steps and retry for the above.

If the grid current goes up when you tune the plate tuning to the high side of resonance the neutralizing capacitance is too small.

If the grid current goes up when you tune the plate tuning to the low side of resonance the neutralizing capacitance is too large.

When you get done the grid current rise should be smooth with less increase than before and at exactly the dip in plate current. Also the power output should peak at the same point.

You may not be able to get it exact but it will be ok if you get close to that.

When properly neutralized you may find that you have less apparent grid drive available. This is because the feed back before was enhancing the grid drive.

73
Gary K4FMX

182. FS Hallicrafters R-47 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 21:20:27 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <zK_Kb.48471$HQ.35079@okepread02>
Source record: 26542

I have for sale a Hallicrafters R-47 Speaker. This speaker works great. It has a nice front grill and panel. The top has some spots in the paint. Could be touched up. Price is $45. Thanks, Charlie Hugg, K5MBX
Hallicrafters began production of this compact and handsomely styled speaker in 1959. It was especially designed for superior SSB and other voice applications. It has essentially flat response from 300 to 2850 c.p.s., drops off rapidly in output beyond cut off points. Its input impedence is 3.3 ohms. It is a perfect match for the currently produced Hallicrafters SX-99, SX-100 and SX-101 and many later models. It is 5 1/2 X 5 1/4 X 3 1/2 inches and weighs 2.5 pounds

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

183. FS Drake TR4C Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 21:38:53 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <R%_Kb.48588$HQ.8270@okepread02>
Source record: 26444

I have a Drake TR4C Transceiver for sale. The front panel and cabinet look great, but the chassis needs a good cleaning/polishing. It is made of sheet metal vs. copper. The rig is complete including the original manual. It has been stored for years. I hooked it up to a AC-4 Power Supply and got a loud hum from the a speaker. I made no further checks.Not sure whether it was the PS or Rig causing the hum. This gear would make a nice keeper with little work. I can send digital pictures. Price is $135 for the TR4C only. Plus shipping form 79602 Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

184. Re: Radio names was SX-28 Scarce? ... will be again probably soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 21:39:56 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <T0%Kb.27016$WQ3.10720@lakeread05>
Source record: 26445
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:vvnuf9l7hk4g35@corp.supernews.com...
> We also have Ken Bass,

Dang Steve, I figured you liked Billy Bass..

185. FS Yaesu FP-301 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 22:15:44 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <ny%Kb.48812$HQ.41651@okepread02>
Source record: 26446

I have for sale a nice Yaesu FP-301 Power Supply. It will handle 25 amps.
intermittent. It was designed to plug directly into the Yaesu Ft-301 series
transceivers, but will work with any rig requiring 12/13.8 Volts and 25 amps
or less.(You will have to rewire the Plug). The PS is in very good condition
and works great. Cabinet is great as is the Front Panel.
Price is $60 Plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

186. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 23:05:29 UTC
From: nc183d@aol.com
Message-ID: <20040107180529.14188.00002403@mb-m14.aol.com>
Source record: 26447

Lets see. The 2nd listed one on ePay has no bottom plate, has a real rust problem along with corrosion, needs servicing, has at least one extra hole drilled into it and you can buy it now for only $400.00!!!! Where do I get on the line of nuts to buy this particular question mark.... I've got a really nice, all original SX28A that works just fine on all bands, no extra holes, no rust, no mods, no corrosion AND it comes with the VERY RARE bass reflex speaker (R-12) speaker. Must be worth at least $1500.00..... How silly is this getting????

187. Re: Source for Red-X Corona Dope Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 23:11:08 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC21EE2B.B007%wd0hco@ev1.net>
Source record: 26449

Lin,

Have you tried clear nail polish?
I have used my XYL's Revlon Clear Nail polish on color tv flyback coils and
it works just as well as corona dope.

Only sparks I see is when the XYL finds her nail polish on my shop bench!

- Biz WDï¿½HCO

188. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 23:11:46 UTC
From: - - Bill - - <exray@coquidotnet>
Message-ID: <vvp4bv3jtba5bb@corp.supernews.com>
Source record: 26448

Nc183d wrote:
> Lets see. The 2nd listed one on ePay has no bottom plate, has a real rust
> problem along with corrosion, needs servicing, has at least one extra hole
> drilled into it and you can buy it now for only $400.00!!!! Where do I get on
> the line of nuts to buy this particular question mark.... I've got a really
> nice, all original SX28A that works just fine on all bands, no extra holes, no
> rust, no mods, no corrosion AND it comes with the VERY RARE bass reflex speaker
> (R-12) speaker. Must be worth at least $1500.00..... How silly is this
> getting????

Well, ya don't often see a BuyItNow price that has any relation to
reality...except for the guy who nabbed a nice, working Zenith TO the
other day for $20 BIN. The listing lasted 6 minutes :-)

-Bill

189. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 23:29:26 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <vvp5jos7jfgvd2@corp.supernews.com>
Source record: 26450

I sold one of my SX-28As for a little over $1500 on Ebay two years ago. My reserve was anout $550 but the auction kept going. It was nice and some people can afford it. Wanna guess who won the auction.
--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

190. Re: Dow Key 110vac relay new in box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-07 23:34:31 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bti55dfcn1@newshost.mot.com>
Source record: 26451

Does it have the info sheet? I have one that's looking pretty good & the info sheet.

Steve ;9;d;c;i

"Phil Witt" <pwitt@wcov.com> wrote in message news:c5iovv49fs8a2uok3jae3b1peo9s5fnghb@4ax.com...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3070108501
>
> Yes, it is mine.
>
> Phil

191. Re: Dow Key 110vac relay new in box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 00:02:27 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <3e7pvv8808ea43qb8rq7rkhppbg2tigs0j@4ax.com>
Source record: 26452

On Wed, 7 Jan 2004 17:34:31 -0600, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> wrote:

>Does it have the info sheet? I have one that's looking pretty good & the
>info sheet.

Info sheet, screw packet, plastic cover, cardboard back. Did you not
look at the pictures?

192. Re: Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 00:31:57 UTC
From: PJ <pyoung47@yahoo.com>
Message-ID: <1y1Lb.44118$Pg1.27914@newsread1.news.pas.earthlink.net>
Source record: 26453

BTW, as I recall the neutralizing "capacitor" is a piece of hookup wire sticking between the 6146's.

I don't think that I ever really worried about it -- maybe I should have.

Phil

"Space Charge" <nospam_deepsea_77@yahoo.com> wrote in message news:3ffbaaa5.7446798@nntp...
> The manual is rather sparse on this, and I was wondering if anyone out
> there has any hints or kinks that will aid in neutralizing the Apache
> TX-1 final stage. A brief description of the process would be great,
> as the manual doesn't seem to directly address it.
>
> Also, the previous owner seems to have doped (red colored) the final
> ceramic tube sockets and the solder lugs, and capacitor leads; Good
> idea? (The dope seems to be flaking/failing in some places.)
>
> Thanks to the group,
>
> Lin/KJ6EF
> For email responses, remove "nospam_".

193. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 02:50:23 UTC
From: nc183d@aol.com
Message-ID: <20040107215023.01786.00001455@mb-m20.aol.com>
Source record: 26454

who won? You got me now!!!!

194. Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 03:54:30 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <Wv4Lb.15836$6B.8956@newsread1.news.atl.earthlink.net>
Source record: 26455

A few years back, a friend gave me something he identified as the 2 meter converter for an SX-101 MK3. At that time I owned an SX-101, but sold it two years ago, so guess what surfaced recently. I can't find ANY documentation about this (except that it existed), not even a model number. Anybody have some info or even a pic? Thanks!

Chuck WG2A

195. Re: Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 04:40:44 UTC
From: dbowey@aol.com
Message-ID: <20040107234044.23043.00001601@mb-m27.aol.com>
Source record: 26456

wg2a posted:
> A few years back, a friend gave me something he identified as the 2
>meter converter for an SX-101 MK3. At that time I owned an SX-101, but sold
>it two years ago, so guess what surfaced recently. I can't find ANY
>documentation about this (except that it existed), not even a model number.
>Anybody have some info or even a pic? Thanks!
>
> Chuck WG2A

I have only a wild guess. Any 2M converter I ever diddled with, converted to 10M. You might try testing it to 28 - 30 MHz and see what happens. My guess is that it might tune 145 - 147 MHz.

Don

196. FA: Vintage WESTON 0-300 DC MA MILLIAMETER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 06:01:42 UTC
From: K6ME <k6me@adelphia.net>
Message-ID: <an6Lb.1810$lE.1506734@news3.news.adelphia.net>
Source record: 26457

See this Vintage WESTON MA Meter on eBay along with Vintage NOS Radio-TV
Tubes etc.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2585943844&category=25411&rd=1

197. Re: Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 06:53:02 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <btiuoe$65e$1@freenet9.carleton.ca>
Source record: 26458

Dbowey (dbowey@aol.com) writes:
> wg2a posted:
>> A few years back, a friend gave me something he identified as the 2
>>meter converter for an SX-101 MK3. At that time I owned an SX-101, but sold
>>it two years ago, so guess what surfaced recently. I can't find ANY
>>documentation about this (except that it existed), not even a model number.
>>Anybody have some info or even a pic? Thanks!
>>
>> Chuck WG2A
>
> I have only a wild guess. Any 2M converter I ever diddled with, converted to
> 10M. You might try testing it to 28 - 30 MHz and see what happens. My guess
> is that it might tune 145 - 147 MHz.
>
> Don

It was pretty common to convert to 14MHz also, and I might tip things in
favor of 20 meter output being more common, at least for much of the tube
era.

But matching converters were not all that common. Usually, one bought a
converter from a third party, that often specialized in converters. At
least until SSB came along, at which point some manufacturers added
transverters to their lines. Hallicrafters had such a thing, in
the form of the HA-6 (six meter transverter) and the HA-2 (for two
meters). I can't quite place Hallicrafters making receiver converters,
but then at the moment I can't even place the SX-101 (but if a year
was offered up, I'd check some old magazines).

The on receiver from that era that had matching converters was the
National NC300 and/or NC303. It had a an extra dial for converters, and
it actually tuned an extra 4 MHz, 30 to 34 or so if I recall properly.
The oddball IF range almost required that National sell converters to
go with the receiver.

Michael VE2BVW

198. Re: 100V Cabinet Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 09:41:22 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <6B9Lb.804$Wa.124@news-server.bigpond.net.au>
Source record: 26459

"Robert Ramirez" wrote

Is that the same as the 200v cabinet?

*** No,it's only half the size!!!! :-)
Brian Goldsmith.

199. want:aircraft radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 14:13:29 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <FvWdnaHA3-bwT2CiRVn-hA@magma.ca>
Source record: 26470

Would like to get references to early use of airborne radio equipment Pre
1950. Are there any museums dedicated to this?

Thanks
Ralph VE3BBM

200. Re: Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 16:22:41 UTC
From: Georgef <n3drx@abs.net>
Message-ID: <btfLb.15$fR4.76323@news.abs.net>
Source record: 26460

The HA-2 is a 2 meter transverter - converts to 10 meters.

There was also an HA-6 6 meter transverter.

The Hallicrafters website has a catalog link, the 1963 catalog on the last page has it pictured. You probobly noticed that the later SX101A's had no 160 meter band, but an auxilary converter band for these new products. Also the Boatanchor manual site has the manual. link below.

http://bama.sbc.edu/

Have fun - George N3DRX

Chas <wg2a@earthlink.net> wrote in message news:Wv4Lb.15836$6B.8956@newsread1.news.atl.earthlink.net...
> A few years back, a friend gave me something he identified as the 2
> meter converter for an SX-101 MK3. At that time I owned an SX-101, but sold
> it two years ago, so guess what surfaced recently. I can't find ANY
> documentation about this (except that it existed), not even a model number.
> Anybody have some info or even a pic? Thanks!
>
> Chuck WG2A
>
>

201. FS: 4-250A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 16:48:06 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <iJKdnXOvGekSFGCiRVn-hA@gwi.net>
Source record: 26461

I have one, NOS, RCA, 4-250A in original box.
$110.00 shipped and insured, conus.
Gary...WZ1M

202. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 16:55:35 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <nOOdnfhH-fPSFmCiRVn-tw@gwi.net>
Source record: 26462
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I bought my last WORKING SX-28 at a yard sale. $20.00, included the original manual. No extra holes, rust, etc. YES, I sleep good at nite.
Gary...WZ1M

"Tom Morrow" <ZQQ@netscrape.net> wrote in message news:ognnvv43cekcjbpodagdhob15nodr7eheg@4ax.com...
> On Wed, 7 Jan 2004 01:46:03 -0700, "Steven Dinius" <10kc@fmtc.com>
> wrote:
>
> >2 receivers, 2 paper manuals and one CD manual.
>
> If they are so "COMMON" then everyone who wanted one
> probably already has several, so they should go for very
> cheap then, right?
>
> LOL
>

203. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 17:15:33 UTC
From: - - Bill - - <exray@coquidotnet>
Message-ID: <vvr3s06nl46i5e@corp.supernews.com>
Source record: 26463
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

GBrown wrote:
> I bought my last WORKING SX-28 at a yard sale. $20.00, included the original
> manual. No extra holes, rust, etc. YES, I sleep good at nite.
> Gary...WZ1M

You want to double your investment?
-Bill

204. Phantom F-4 PPI indicator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 17:26:03 UTC
From: moreradio <moreradio@virgilio.it>
Message-ID: <LogLb.59117$VW.2552175@news3.tin.it>
Source record: 26464

I have a very interesting PPI display/indicator found recently in a surplus shop.
They said was the PPI display of the legendary Phantom F-4
Anybody in BAland has schematics or pin list of the rear connectors?
Regards

Claudio

205. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 17:34:17 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <3FFD948D.6010409@ix.netcom.com>
Source record: 26465
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Brian Hill wrote:

> Why would someone that obviously knows about radios and collects them make
>a bullshit statement like this? Everybody knows the SX-28 was one of the
>most mass produced receivers of that era and are still plentiful.
>
Being "rare" isn't significant to me. A rare radio implies that they
didn't sell too
well, because of bad style, engineering, or just too expensive for what
it did.
I have a web page showing the "common" easily found radios that I own.
http://www.geocities.com/wa2ise/radios/common.html

I like my radios "well done" :-)

206. Re: Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 18:01:26 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <WVgLb.33233$IM3.19718@newsread3.news.atl.earthlink.net>
Source record: 26466

Problem is, I don't have an SX-101MK3 anymore, so there's nothing to hook this up to, not to mention the fact that the tubes are missing, so I suspect it has a problem.
Hallicrafters ads state that 6 & 2 meter converters (not transverters, so the HA-2 isn't it) are available & the dial is calibrated for these bands. Other than that, I can't as yet find any info.

Chuck WG2A

"Dbowey" <dbowey@aol.com> wrote in message news:20040107234044.23043.00001601@mb-m27.aol.com...
> wg2a posted:
> > A few years back, a friend gave me something he identified as the 2
> >meter converter for an SX-101 MK3. At that time I owned an SX-101, but sold
> >it two years ago, so guess what surfaced recently. I can't find ANY
> >documentation about this (except that it existed), not even a model number.
> >Anybody have some info or even a pic? Thanks!
> >
> > Chuck WG2A
>
> I have only a wild guess. Any 2M converter I ever diddled with, converted to
> 10M. You might try testing it to 28 - 30 MHz and see what happens. My guess
> is that it might tune 145 - 147 MHz.
>
> Don

207. Re: FS Johnson Ranger TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 20:03:36 UTC
From: 8tow <wb9tow@msu.edu>
Message-ID: <btkcqojlq1@msunews.cl.msu.edu>
Source record: 26467

unit is sold locally tks to all
"8tow" <wb9tow@msu.edu> wrote in message
news:btegp4$19a1$1@msunews.cl.msu.edu...
> Electrically restored, Johnson Ranger. Upgraded audio, new caps/resistors,
> retubed, full rated power output. Grid block keying, no PTT. Cosmetically,
> "7", original knobs, no extra holes in front panel.
> Prefer pickup in central Michigan.
> $275. (plus ship if you want to risk it)
>
>

208. Re: Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 20:05:10 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <btkd5m$1a0$1@freenet9.carleton.ca>
Source record: 26468

"Chas" (wg2a@earthlink.net) writes:
> Problem is, I don't have an SX-101MK3 anymore, so there's nothing to
> hook this up to, not to mention the fact that the tubes are missing, so I
> suspect it has a problem.
> Hallicrafters ads state that 6 & 2 meter converters (not transverters,
> so the HA-2 isn't it) are available & the dial is calibrated for these
> bands. Other than that, I can't as yet find any info.
>
> Chuck WG2A
>
Did the receiver have much of a lifespan? I just checked my QSTs and
CQs from around that time (admittedly the collection is incomplete), and
I found no ads for it. A lot of trasmitter ads, the other receivers
got full ads, but about the only thing I found was in the April 1959
issue of CQ, where it's shown as part of a station, with no details.
I did find an ad for the SX100, but I have no idea how close it was
in design to the SX101, and certainly no word on converters.

From a fairly small image of the SX101, it looks like there are only
six bands? At least I can only count six levels on the sliderule dial.
That sure does not suggest a special band for the converters.

Of note, the ads for the HA6 and HA2 mention a 10 meter IF, so perhaps
that is a good guess for the Hallicrafter converter, if it is indeed
made by Hallicrafters.

It should be easy to check. Look at the crystal frequency. A 43.333MHz
crystal was common for a 2meter converter that converted to 14MHz.
I'm less certain of what the common frequency for 28MHz IFs were,
but maybe 58MHz or 38.666MHz. A 116MHz mixer injection was pretty
much standard for a 10meter IF, so the crystal would usually be half
or a third of that frequency.

Michael VE2BVW

> "Dbowey" <dbowey@aol.com> wrote in message
> news:20040107234044.23043.00001601@mb-m27.aol.com...
>> wg2a posted:
>> > A few years back, a friend gave me something he identified as the 2
>> >meter converter for an SX-101 MK3. At that time I owned an SX-101, but
> sold
>> >it two years ago, so guess what surfaced recently. I can't find ANY
>> >documentation about this (except that it existed), not even a model
> number.
>> >Anybody have some info or even a pic? Thanks!
>> >

>> > Chuck WG2A
>>
>> I have only a wild guess. Any 2M converter I ever diddled with, converted
> to
>> 10M. You might try testing it to 28 - 30 MHz and see what happens. My
> guess
>> is that it might tune 145 - 147 MHz.
>>
>> Don
>
>

209. FS Hallicrafters R-46 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-08 20:11:26 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <SPiLb.57326$HQ.4701@okepread02>
Source record: 26469

I have an Exceptionally Nice Hallicrafters R-46 Speaker for sale. This is
the 500 ohm version. It is deeper than the R-46A,
but looks similar. For a picture of this exact speaker and more information
about it, go to my webpage at:
http://hug-a-bug.com/R-46.html
Price is $95 and I will split shipping. If you have been looking for one of
these speakers, I don't think that you will find a nicer one. Thanks,
Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

210. Re: FS Yaesu FP-301 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 01:17:41 UTC
From: Doug <doug@ycsi.net>
Message-ID: <btkvflqie0@209.137.244.221>
Source record: 26471

Charlie:
were you the one trying to sell a Drake TR-4?
If so, did you sell it yet?

Pse let me know, I'd be interested if it's still available.

73

Doug, K7YD
Livingston, MT

Charlie Hugg wrote:
> I have for sale a nice Yaesu FP-301 Power Supply. It will handle 25 amps.
> intermittent. It was designed to plug directly into the Yaesu Ft-301 series
> transceivers, but will work with any rig requiring 12/13.8 Volts and 25 amps
> or less.(You will have to rewire the Plug). The PS is in very good condition
> and works great. Cabinet is great as is the Front Panel.
> Price is $60 Plus shipping from 79602. Thanks, Charlie Hugg, K5MBX
>

211. Re: Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 01:18:56 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-GwbsXnyiHqdk@localhost>
Source record: 26472

On Thu, 8 Jan 2004 06:53:02 UTC, et472@FreeNet.Carleton.CA (Michael Black) wrote:

> But matching converters were not all that common. Usually, one bought a
> converter from a third party, that often specialized in converters. At
> least until SSB came along, at which point some manufacturers added
> transverters to their lines. Hallicrafters had such a thing, in
> the form of the HA-6 (six meter transverter) and the HA-2 (for two
> meters). I can't quite place Hallicrafters making receiver converters,
> but then at the moment I can't even place the SX-101 (but if a year
> was offered up, I'd check some old magazines).

The SX-101 was in all the magazine ads. There was a marketing campaign such as the world has not seen since. Well, maybe Brittney Spears comes close.

>
> The on receiver from that era that had matching converters was the
> National NC300 and/or NC303. It had a an extra dial for converters, and
> it actually tuned an extra 4 MHz, 30 to 34 or so if I recall properly.
> The oddball IF range almost required that National sell converters to
> go with the receiver.

I think Hallicrafters worked the same way. 30-34. Nothing oddball about it. As most receivers covered 28-30, it was an crystal swap to get it working with anything.

>
> Michael VE2BVW
>

--

212. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 01:26:47 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <rrnLb.2602$6y6.70091@bgtnsc05-news.ops.worldnet.att.net>
Source record: 26473
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Robert Casey" <wa2ise@ix.netcom.com> wrote in message
news:3FFD948D.6010409@ix.netcom.com...

> Being "rare" isn't significant to me. A rare radio implies that they
> didn't sell too
> well, because of bad style, engineering, or just too expensive for
what
> it did.
> I have a web page showing the "common" easily found radios that I own.
> http://www.geocities.com/wa2ise/radios/common.html
>
> I like my radios "well done" :-)
>

Well, sellers sometimes like to say a mass produced item is rare, not
because it didn't fit a market or wasn't a good deal for the money, but
because "it probably was ahead of it's time:".

Frank Dresser

213. Manson Labs R-390A synthesizer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 01:39:21 UTC
From: Byron Tatum <bjtatum@ev1.net>
Message-ID: <vvs1i372n12ia8@corp.supernews.com>
Source record: 26474

Hello-
Manson Labs synthesizer pair { used to operate a pair of R-1247
R-390A's}is available. These synthesizers are very rare and I have heard of
only several others out there.{ serial #'s are low, # 46 and # 71 on this
pair} The system they were part of is the GRC-129, consisted of modified
T-368 for SSB, pair of R-1247's { modified R-390A's by Manson Labs with osc.
switching relays}, SSB receiving converter, and auxiallary items.
This synthesizer provided for the tuning of receiver { substituted for
PTO}and has a mechanical digital counter {as on the receiver}.Other osc.
frequencies are provided by synthesizer { by "MC. CHANGE" switch on it, plus
17 MC. and 455 KC.
Units are in nice cond. and have not been powered up.I cannot locate any
technical data.
Here is a link for pictures of the Manson Labs
synthesizer pair.
http://edebris.com/catalog2/item/1061

I prefer to trade them for a late model 1967 EAC in excellant cond.or
will sell for 750 USD.
Here is some info on the 2 units comprising the
Manson Labs synthesizer pair.They operate together.

Regarding the Synthesizer, Electrical Freq. serial #71
O-1203 / GRC129 Manson Labs { Rack mount, about 4" tall}

Front Panel has : Power Switch
KC. Change crank knob and 1 KC. Change
smaller knob, mech. coupled in set. { Turning 1 KC. change smaller knob will
step KC change large knob in 1 KC. steps}
4 digit mech counter, about 1-1/3 size
of R-390A
10 KC. Test push button and zero adj.
pot knob
Synth. Level pot knob
Meter Selector 8 position knob
Test meter is " 0-5-0 " scale, round
about 1-3/8" OD
Rear Panel has : 2.455 to 3.455 MC. Output pair of BNC conn.
100 KC. Input BNC conn.
115 VAC 60 CPS power input Amphenol 3
pin conn.
Terminal strip with 4 term. labeled "
GND- FIL.- FIL.- B+"
Stamped " Unit 9" in white lettering

Regarding the Converter,Frequency,Electronic serial # 46
CV-1693 / GRC129 { Rack mount, about 5" tall}

Front panel has : MC. Change knob 0-31
3 Loop Warning lights
Test Meter " 5- 0 -5"
Meter Selecror switch
Power Switch
Has fan grill / filter in
front center

Rear Panel has : Power Input 115VAC 60 CPS Amphenol
Qty. of 8 BNC conn. as
follows -
2 are" 9 to 17 MC.
Output"
2 are " 17 MC.
Output"
1 is " 455 KC.
Output "
1 is " 100 KC.
Output"
1 is "100 KC. Input
"
1 is " 100 KC. To
Synth. "
Stamped " Unit 10"
in white lettering

214. Re: FS Hallicrafters R-46 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 02:05:45 UTC
From: Bill J <w3fi@nwboronet.com>
Message-ID: <6%nLb.1789$m24.14291@eagle.america.net>
Source record: 26475

Sold. Email follows.

Charlie Hugg wrote:

> I have an Exceptionally Nice Hallicrafters R-46 Speaker for sale. This is
> the 500 ohm version. It is deeper than the R-46A,
> but looks similar. For a picture of this exact speaker and more information
> about it, go to my webpage at:
> http://hug-a-bug.com/R-46.html
> Price is $95 and I will split shipping. If you have been looking for one of
> these speakers, I don't think that you will find a nicer one. Thanks,
> Charlie Hugg, K5MBX
>

215. Holtzer Cabot headphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 02:08:13 UTC
From: Totalrod2@aol.com
Message-ID: <570546c0.0401081808.2decf721@posting.google.com>
Source record: 26476

I'm looking for an owner's manual OR any related literature (magazine ads, etc.) on Holtzer-Cabot headphones, circa 1921 through 1926. Here's a link to give a general idea of the type headphones I'm talking about:
http://members.aol.com/oldradjo/galleryh.html
If anyone has any literature they'd be interested in selling, please let me know! An owner's manual would be ideal. But I'm not too fussy.
Thanks in advance,
Bryan Lord
Email: Totalrod2@aol.com

216. Holtzer Cabot headphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 02:08:53 UTC
From: Totalrod2@aol.com
Message-ID: <570546c0.0401081808.182136c3@posting.google.com>
Source record: 26477

I'm looking for an owner's manual OR any related literature (magazine ads, etc.) on Holtzer-Cabot headphones, circa 1921 through 1926. Here's a link to give a general idea of the type headphones I'm talking about:
http://members.aol.com/oldradjo/galleryh.html
If anyone has any literature they'd be interested in selling, please let me know! An owner's manual would be ideal. But I'm not too fussy.
Thanks in advance,
Bryan Lord
Email: Totalrod2@aol.com

217. FA COLLINS and Much More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 03:13:09 UTC
From: Chris <ck@ckradio.net>
Message-ID: <3FFE1C45.5BB87A17@ckradio.net>
Source record: 26478

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

218. FA: Heathkit TC-1 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 12:14:24 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <rn6tvvgi9smnj78f1k58tapt5jvl2jrgn5@4ax.com>
Source record: 26479

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2587527962&category=25422&rd=1

219. Ferrite antenna 22" long element for BCB(?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 13:31:29 UTC
From: radioman390@cs.com
Message-ID: <20040109083129.09478.00002288@mb-m17.news.cs.com>
Source record: 26480

I bought this many years ago, it is on a wood base, with a pre-amp and coil which could be removed to change freq coverage. 3 coils included. . Uses 9v battery, RCA jack for output. Ferrites are multiple and long (22"). Comes with 3 coils . Has plastic azimuth on base to show direction, and of course tilts to null out certain skywaves. It did not work when I got it; I've lost instructions, and am selling as is. This was a semi-commercial product, not to standard of Palomar or Kiwa, but obviously made in small lots. Since it came from AM-DXer, one of the coils is proably AM. Will pack carefully. $85 plus shipping. Paypal.

220. Re: want:aircraft radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 15:27:27 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns946B748E53EDfw190a8@142.77.1.194>
Source record: 26481

"Ralph Cameron" <ramcam@magma.ca> wrote in
news:FvWdnaHA3-bwT2CiRVn-hA@magma.ca:

> Would like to get references to early use of airborne radio equipment
> Pre 1950. Are there any museums dedicated to this?
>
> Thanks
> Ralph VE3BBM
>
>
>

Goto Google (http://www.google.com) Search for Military Radio Equipment.
That should keep you busy for a while. ;)

--
Panzer

221. Re: want:aircraft radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 16:37:44 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <OMALb.19178$7D3.13272@fed1read02>
Source record: 26482

"Ralph Cameron" <ramcam@magma.ca> wrote in message
news:FvWdnaHA3-bwT2CiRVn-hA@magma.ca...
> Would like to get references to early use of airborne radio equipment Pre
> 1950. Are there any museums dedicated to this?
>
> Thanks
> Ralph VE3BBM
>
>

One company involved in aircraft radio, and later more strongly in measurement receivers, was Stoddart Aircraft Radio. Take a look at http://online.sfsu.edu/~hl/src.html and also do a search on Hughes around the world flight in late 1930's.

Ed

222. Viking Invader 2000 Restoration Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 16:49:57 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0401090849.54dc8617@posting.google.com>
Source record: 26483

I have restored several receivers, but this is my first transmitter. It seems to be nearly 100% original... paper caps and all. It was reported to have been regularly used up until last summer by the previous 30 year owner. I assume that I should go ahead and replace the paper caps, check the resistors, and check/replace the electrolytics as I have been for receivers... correct me if I am wrong. Is there anything else that usually needs to be done/inspected for a transmitter? I have no way of testing the 4-400 outputs or the 3B28 rectifiers, so do I just fire it up and hope for the best? I assume I should try and bring this up with a variac, but would really appreciate a startup procedure recommendation for high power vintage transmitters.

What a beast. Lifting the power supply will make your eyes water. This has the largest transformer and tubes I have run across to date. Can't wait to see what those 4-400s look like lit up.

Dan

223. Re: Help w/SX-101 2 meter converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 18:11:35 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <r9CLb.433$i4.336@newsread1.news.atl.earthlink.net>
Source record: 26484

According to Fred Osterman in his book "Shortwave Receivers past and present", SX-101s & following models were produced from 1956 to 1963. In the description, he says that the dial is precalibrated for a 2 or 6 meter converter on the later "A" variant only. It had a freq range of 10-80 meters plus 30-34mhz.

Chuck WG2A

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message news:btkd5m$1a0$1@freenet9.carleton.ca...
> "Chas" (wg2a@earthlink.net) writes:
> > Problem is, I don't have an SX-101MK3 anymore, so there's nothing to
> > hook this up to, not to mention the fact that the tubes are missing, so I
> > suspect it has a problem.
> > Hallicrafters ads state that 6 & 2 meter converters (not transverters,
> > so the HA-2 isn't it) are available & the dial is calibrated for these
> > bands. Other than that, I can't as yet find any info.
> >
> > Chuck WG2A
> >
> Did the receiver have much of a lifespan? I just checked my QSTs and
> CQs from around that time (admittedly the collection is incomplete), and
> I found no ads for it. A lot of trasmitter ads, the other receivers
> got full ads, but about the only thing I found was in the April 1959
> issue of CQ, where it's shown as part of a station, with no details.
> I did find an ad for the SX100, but I have no idea how close it was
> in design to the SX101, and certainly no word on converters.
>
> From a fairly small image of the SX101, it looks like there are only
> six bands? At least I can only count six levels on the sliderule dial.
> That sure does not suggest a special band for the converters.
>
> Of note, the ads for the HA6 and HA2 mention a 10 meter IF, so perhaps
> that is a good guess for the Hallicrafter converter, if it is indeed
> made by Hallicrafters.
>
> It should be easy to check. Look at the crystal frequency. A 43.333MHz
> crystal was common for a 2meter converter that converted to 14MHz.
> I'm less certain of what the common frequency for 28MHz IFs were,
> but maybe 58MHz or 38.666MHz. A 116MHz mixer injection was pretty
> much standard for a 10meter IF, so the crystal would usually be half
> or a third of that frequency.
>

> Michael VE2BVW
>
>
> > "Dbowey" <dbowey@aol.com> wrote in message
> > news:20040107234044.23043.00001601@mb-m27.aol.com...
> >> wg2a posted:
> >> > A few years back, a friend gave me something he identified as the 2
> >> >meter converter for an SX-101 MK3. At that time I owned an SX-101, but
> > sold
> >> >it two years ago, so guess what surfaced recently. I can't find ANY
> >> >documentation about this (except that it existed), not even a model
> > number.
> >> >Anybody have some info or even a pic? Thanks!
> >> >
> >> > Chuck WG2A
> >>
> >> I have only a wild guess. Any 2M converter I ever diddled with,
converted
> > to
> >> 10M. You might try testing it to 28 - 30 MHz and see what happens. My
> > guess
> >> is that it might tune 145 - 147 MHz.
> >>
> >> Don
> >
> >
>
>

224. Re: Viking Invader 2000 Restoration Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 18:32:24 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-1Z6d7Sr9Ed4V@localhost>
Source record: 26485

On Fri, 9 Jan 2004 16:49:57 UTC, geojunkie@aol.com (geojunkie) wrote:

> I have restored several receivers, but this is my first transmitter.
> It seems to be nearly 100% original... paper caps and all. It was
> reported to have been regularly used up until last summer by the
> previous 30 year owner. I assume that I should go ahead and replace
> the paper caps, check the resistors, and check/replace the
> electrolytics as I have been for receivers... correct me if I am
> wrong. Is there anything else that usually needs to be done/inspected
> for a transmitter? I have no way of testing the 4-400 outputs or the
> 3B28 rectifiers, so do I just fire it up and hope for the best? I
> assume I should try and bring this up with a variac, but would really
> appreciate a startup procedure recommendation for high power vintage
> transmitters.
>
> What a beast. Lifting the power supply will make your eyes water. This
> has the largest transformer and tubes I have run across to date. Can't
> wait to see what those 4-400s look like lit up.
>
> Dan

After you replace the caps and bring the voltage up slowly with a
variac, you still shouldn't transmit unless you have a known good,
known low-SWR antenna.

Having an antenna or even better, a Heath cantenna, you can tell if
it is transmitting with a power meter and your receiver. The
receiver will tell you the frequency and a power meter will show you
that the controls are working properly, load, tune, drive, etc.

That much power will quickly warm up a cantenna.

Parasitics are self oscillating finals. If that happens, the plates
of the tubes will glow red when you apply HV but are not talking
into the mike or are key-up. Watch for this and be ready to cut
the power.

225. FA: Hallicrafters S-38B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 18:43:35 UTC
From: nlsauvage@yahoo.com
Message-ID: <295c91c5.0401091043.36690a6a@posting.google.com>
Source record: 26486

Nice receiver. Auction closes Sunday.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3069908435

Thanks for looking.

226. Re: Viking Invader 2000 Restoration Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 20:49:26 UTC
From: pmills7@houston.rr.com
Message-ID: <qtELb.20234$WS1.3190@fe1.texas.rr.com>
Source record: 26487

Unless you have solid state rectifiers installed, don't waste time bringing
it
up on a variac, especially if it has only been 7 or 8 months since it was
last
used. I would replace any paper caps though. If you have a dc bench
power supply, you can reform the electrolytics in circuit just as a
precautionary
measure.

All the other advice....dummy load, watch for parasitics, etc. was very
good.....
Check the bias voltages on the finals and then watch the plate current when
you
first turn on the HV. The manual should give you the resting plate current.

good luck & 73,
Phil
W5BVB

a dc bench power suppy just to be sure.
<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-1Z6d7Sr9Ed4V@localhost...
> On Fri, 9 Jan 2004 16:49:57 UTC, geojunkie@aol.com (geojunkie) wrote:
>
> > I have restored several receivers, but this is my first transmitter.
> > It seems to be nearly 100% original... paper caps and all. It was
> > reported to have been regularly used up until last summer by the
> > previous 30 year owner. I assume that I should go ahead and replace
> > the paper caps, check the resistors, and check/replace the
> > electrolytics as I have been for receivers... correct me if I am
> > wrong. Is there anything else that usually needs to be done/inspected
> > for a transmitter? I have no way of testing the 4-400 outputs or the
> > 3B28 rectifiers, so do I just fire it up and hope for the best? I
> > assume I should try and bring this up with a variac, but would really
> > appreciate a startup procedure recommendation for high power vintage
> > transmitters.
> >
> > What a beast. Lifting the power supply will make your eyes water. This
> > has the largest transformer and tubes I have run across to date. Can't
> > wait to see what those 4-400s look like lit up.
> >
> > Dan
>
> After you replace the caps and bring the voltage up slowly with a
> variac, you still shouldn't transmit unless you have a known good,

> known low-SWR antenna.
>
> Having an antenna or even better, a Heath cantenna, you can tell if
> it is transmitting with a power meter and your receiver. The
> receiver will tell you the frequency and a power meter will show you
> that the controls are working properly, load, tune, drive, etc.
>
> That much power will quickly warm up a cantenna.
>
> Parasitics are self oscillating finals. If that happens, the plates
> of the tubes will glow red when you apply HV but are not talking
> into the mike or are key-up. Watch for this and be ready to cut
> the power.
>
>
>

227. Re: want:aircraft radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 21:33:49 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <3FFF1E21.84CE0781@ix.netcom.com>
Source record: 26488

Ralph Cameron wrote:
>
> Would like to get references to early use of airborne radio equipment Pre
> 1950. Are there any museums dedicated to this?
>
> Thanks
> Ralph VE3BBM

You're asking a VERY big question, Ralph.
"Aircraft radio" from just 1940 to 1945 would literally fill volumes.
Is there a specific area of information that you need?

228. Re: Dow Key 110vac relay new in box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 23:09:59 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <btncfd$3de$1@newshost.mot.com>
Source record: 26489

Sorry, guess I didn't look far enough, 73

"Phil Witt" <pwitt@wcov.com> wrote in message
news:3e7pvv8808ea43qb8rq7rkhppbg2tigs0j@4ax.com...
> On Wed, 7 Jan 2004 17:34:31 -0600, "Steve Nosko"
> <suteuve.nosukowicuz@moutouroula.com> wrote:
>
> >Does it have the info sheet? I have one that's looking pretty good & the
> >info sheet.
>
> Info sheet, screw packet, plastic cover, cardboard back. Did you not
> look at the pictures?

229. FA: National Knobs (Heavy Weights)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-09 23:44:53 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <l6fuvvk52ormpuq0e84qm0huh52v7110b6@4ax.com>
Source record: 26490

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071000573

230. Re: want:aircraft radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 01:02:39 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <_5ILb.5211$5M.117438@dfw-read.news.verio.net>
Source record: 26491

Hi Ralph,
I have the actual radio and the service manual about it for a 1948 Stinson. The radio is a Hallicraftafters Skyphone CA-2. It was not originally in the Stinson my wife and I owned. I wish I still had the Stinson 9308K but it is currently in Alaska. It was stolen from Mt. Hawley Airport in Peoria, Illinois when my wife and I owned it. It was found near Red Wing Minnesota before we knew it was gone. Someone took it somewhere around 4:00 Am from Mt. Hawley airport in Peoria and made a dead stick landing near Red Wing about 07:00 am. He got a ride into town and went to the local bar for a ?? After awhile he said well I better get back to my airplane and walked out the door. His finger prints were all over the Stinson but after comparing them to mine and my wife's they never showed up in any of the Feds files. Since an airplane is a Federally registered vehicle if one is stolen the FBI gets involved. Well they didn't give a rat's ass about who took it but where concerned about why they wanted to leave the Peoria area so quick or why they wanted to get to the Twin Cities so fast. The only hope my wife and I have is some sucker on his death bed will go" do you know what I took from Mt. Hawley Airport in the past?? It was a great airplane and my wife was the only one that went for a ride in a bean field with it duringa ground loop! Sorry to digress from the topic at hand but if you ever need a manual for a CA-2 or a CA-4 let me know!
73 Larry WA9VRH

"Ralph Cameron" <ramcam@magma.ca> wrote in message
news:FvWdnaHA3-bwT2CiRVn-hA@magma.ca...
> Would like to get references to early use of airborne radio equipment Pre
> 1950. Are there any museums dedicated to this?
>
> Thanks
> Ralph VE3BBM
>
>

231. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 01:26:18 UTC
From: Steve Deny Us <sdn@netscrape.net>
Message-ID: <i0luvv8pjqruorkgccnle8s29pqur8rfpk@4ax.com>
Source record: 26492
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Wed, 7 Jan 2004 03:37:10 -0700, "Steven Dinius" <10kc@fmtc.com>
wrote:

>Just to piss imaginary people like you off, I suppose.

"None of you is real - my ISP types all of this in!"

- Steven Dinius

232. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 01:29:17 UTC
From: Tom Morrow <ZQQ@netscrape.net>
Message-ID: <a7luvv0l8lfmjcoa62160o2mfhbg6uat1f@4ax.com>
Source record: 26493

On Wed, 7 Jan 2004 17:29:26 -0600, "Brian Hill"
<brianehill@charterDOTnet> wrote:

>I sold one of my SX-28As for a little over $1500 on Ebay two years ago. My
>reserve was anout $550 but the auction kept going. It was nice and some
>people can afford it. Wanna guess who won the auction.

A certain WA6 perhaps?

233. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 02:41:15 UTC
From: - - Bill - - <exray@coquidotnet>
Message-ID: <vvupchi9m75vbd@corp.supernews.com>
Source record: 26394

Tom Morrow wrote:
> On Wed, 7 Jan 2004 17:29:26 -0600, "Brian Hill"
> <brianehill@charterDOTnet> wrote:
>
>
>>I sold one of my SX-28As for a little over $1500 on Ebay two years ago. My
>>reserve was anout $550 but the auction kept going. It was nice and some
>>people can afford it. Wanna guess who won the auction.
>
>
> A certain WA6 perhaps?

Might that be a certain WB6A** instead?

-ex

234. FS: Lafayette HA-230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 04:03:12 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <4QKLb.2042$dp1.1072@nwrdny02.gnilink.net>
Source record: 26395

```
Lafayette HA-230, matching speaker, and OEM manual
$125 (Long Island) LIE exit 33.
Looks and works great, http://members.bellatlantic.net/~vze2pdtg/Radios.JPG
Pickup or You ship from 11030
Email for details or request more pics
-Joe
Remove **NOSPAM** in e-mail
```

235. Re: want:aircraft radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 05:54:13 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <trMLb.19261$7D3.10794@fed1read02>
Source record: 26396

"Larry Saletzki" <wa9vrh@mtco.com> wrote in message
news:_5ILb.5211$5M.117438@dfw-read.news.verio.net...
> Hi Ralph,
> I have the actual radio and the service manual about it for a 1948
Stinson.
> The radio is a Hallicraftafters Skyphone CA-2. It was not originally in
the
> Stinson my wife and I owned. I wish I still had the Stinson 9308K but it
is
> currently in Alaska. It was stolen from Mt. Hawley Airport in Peoria,
> Illinois when my wife and I owned it. It was found near Red Wing Minnesota
> before we knew it was gone. Someone took it somewhere around 4:00 Am from
> Mt. Hawley airport in Peoria and made a dead stick landing near Red Wing
> about 07:00 am. He got a ride into town and went to the local bar for a ??
> After awhile he said well I better get back to my airplane and walked out
> the door. His finger prints were all over the Stinson but after comparing
> them to mine and my wife's they never showed up in any of the Feds files.

I don't understand. If the aircraft was available to obtain the perp's
fingerprints, then how did the aircraft go missing AGAIN? And why do you say
it's now in Alaska?

--
Ed
WB6WSN

236. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 06:51:15 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <vvv87g53p6vk75@corp.supernews.com>
Source record: 26397
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Phunny.

You can't even get my bipolar illness correct. I'm not delusional OR
paranoid like the T.P. monger who thinks he's so PHUNNY.

Your caps didn't reform.

"Steve Deny Us" <sdn@netscrape.net> wrote in message
news:i0luvv8pjqruorkgccnle8s29pqur8rfpk@4ax.com...
> On Wed, 7 Jan 2004 03:37:10 -0700, "Steven Dinius" <10kc@fmtc.com>
> wrote:
>
> >Just to piss imaginary people like you off, I suppose.
>
> "None of you is real - my ISP types all of this in!"
>
> - Steven Dinius
>

237. 450 OHM LADDER LINE STRANDED SOLID COPPER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 12:05:15 UTC
From: fuse19@aol.com
Message-ID: <20040110070515.07934.00002833@mb-m16.aol.com>
Source record: 26398

this is solid copper stranded not copper clad i counted 16 strand's this is old 1967 belden it has been in storage it is NEW selling it at 10 cent's a foot i have a 1000 foot roll left i will sell it in any length you need and ship it by fed-ex you can figure shipping by fed-ex from my zip code 34953 (200 feet weigh's 6lbs) thanks del k9fcm

238. Re: want:aircraft radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 13:21:35 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <KWSLb.5215$5M.117873@dfw-read.news.verio.net>
Source record: 26399

Hi Ed,
I guess I should have said when we owned the Stinson it was stolen. After we got it back we sold it a couple of years later to someone in the Chicago area. A couple of years ago I looked up it's "N" number and it is now registered in Alaska.
Sorry for the confusion!
Larry WA9VRH

"Ed Price" <edprice@cox.net> wrote in message
news:trMLb.19261$7D3.10794@fed1read02...
>
> "Larry Saletzki" <wa9vrh@mtco.com> wrote in message
> news:_5ILb.5211$5M.117438@dfw-read.news.verio.net...
> > Hi Ralph,
> > I have the actual radio and the service manual about it for a 1948
> Stinson.
> > The radio is a Hallicraftafters Skyphone CA-2. It was not originally in
> the
> > Stinson my wife and I owned. I wish I still had the Stinson 9308K but it
> is
> > currently in Alaska. It was stolen from Mt. Hawley Airport in Peoria,
> > Illinois when my wife and I owned it. It was found near Red Wing
Minnesota
> > before we knew it was gone. Someone took it somewhere around 4:00 Am
from
> > Mt. Hawley airport in Peoria and made a dead stick landing near Red Wing
> > about 07:00 am. He got a ride into town and went to the local bar for a
??
> > After awhile he said well I better get back to my airplane and walked
out
> > the door. His finger prints were all over the Stinson but after
comparing
> > them to mine and my wife's they never showed up in any of the Feds
files.
>
> I don't understand. If the aircraft was available to obtain the perp's
> fingerprints, then how did the aircraft go missing AGAIN? And why do you
say
> it's now in Alaska?
>
>
> --
> Ed
> WB6WSN

>

239. Re: FA COLLINS KWM-2A RE STATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 14:46:30 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <tYydndaq2svNjZ3dRVn-jw@comcast.com>
Source record: 26400

Its starting bid is on there about double the value.

"JJ" <radiobuff0@mailcity.moc> wrote in message
news:pIqdneAeZtDy0WaiRVn-vg@gbronline.com...
> Chris wrote:
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3069047655
> >
>
> Why don't you spam the group with your auction a few more times, someone
> might have missed it. Be sure and spam the group again just before it
> ends, you might get another doller for it, however it is obviously
> overpriced as there are no bids yet.
>

240. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 15:37:13 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <N_ULb.29439$WQ3.24174@lakeread05>
Source record: 26401
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Cherry SX-28s are scarce. Especially ones with the dial locks, no rust, no dust, no mods... Them seem to prefer damp cellars and garages in later life. I have two garage rats that need full restoration--awaiting my retirement time in a few years. They also seem to bunch with with SX-42s, another two locally found items that also liked dark places. Must be a mating thing?

Pete

241. Re: Lafayette HA-230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 16:39:29 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <5VVLb.5813$TC6.1816@nwrdny03.gnilink.net>
Source record: 26402

OOPS WRONG PHOTO !!!!
This one !! http://members.bellatlantic.net/~vze2pdtg/Ha230.JPG

"Joe" wrote in message
> Lafayette HA-230, matching speaker, and OEM manual
> $125 (Long Island) LIE exit 33.
> Looks and works great,
http://members.bellatlantic.net/~vze2pdtg/Radios.JPG
> Pickup or You ship from 11030
> Email for details or request more pics
> -Joe
> Remove **NOSPAM** in e-mail
>
>

242. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 17:39:42 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <yNWLb.9357$6y6.284712@bgtnsc05-news.ops.worldnet.att.net>
Source record: 26403
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:N_ULb.29439$WQ3.24174@lakeread05...
>
> Cherry SX-28s are scarce. Especially ones with the dial
> locks, no rust, no dust, no mods... Them seem to prefer
> damp cellars and garages in later life. I have two garage
> rats that need full restoration--awaiting my retirement time
> in a few years. They also seem to bunch with with SX-42s,
> another two locally found items that also liked dark places.
> Must be a mating thing?
>
> Pete
>
>

It's a stacking thing. What else could you put under one of these
radios?

Frank Dresser

243. Info on Clapp-Eastham RADAK R4/A4 needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 21:11:04 UTC
From: chucks@larckx.net
Message-ID: <40006a61.62281637@news.pivot.net>
Source record: 26404

Please let me know about value of circa 1914 Clapp-Eastham R4/A4 model radios.
Chuck
reply via email to following address after removing the "x":
chuck@larckx.net

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

244. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 21:37:26 UTC
From: menwagoh@msn.com
Message-ID: <ad8e0b3b.0401101337.19d1d4dc@posting.google.com>
Source record: 26405
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:<rrnLb.2602$6y6.70091@bgtnsc05-news.ops.worldnet.att.net>...
> "Robert Casey" <wa2ise@ix.netcom.com> wrote in message
> news:3FFD948D.6010409@ix.netcom.com...
>
> > Being "rare" isn't significant to me. A rare radio implies that they
> > didn't sell too
> > well, because of bad style, engineering, or just too expensive for
> what
> > it did.
> > I have a web page showing the "common" easily found radios that I own.
> > http://www.geocities.com/wa2ise/radios/common.html
> >
> > I like my radios "well done" :-)
> >
>
> Well, sellers sometimes like to say a mass produced item is rare, not
> because it didn't fit a market or wasn't a good deal for the money, but
> because "it probably was ahead of it's time:".
>
> Frank Dresser

The obvious reason for claiming anything "rare" is to increase the selling price. Rare suggests hard to get, not found in every collection- thereby invoking supply/demand dynamics. Case in point: I have a Zenith tabletop, model 5G537. It uses chassis 5A02, the same as console 5G572. According to Zenith records, only 4000 chassis were built. An unknown number were put in tabletops compared to consoles. In the big scheme of things for Zenith, this model is rare. Can I legitimately advertise it as rare? Sure. Compared to other chassis like 6B03 found in 224,000 portables (like 6G601 variants). Does that make my 5G537 worth $500? Probably not. But at least I can PROVE rarity based on facts, not on a hope, guess, limited experience, or dream.

245. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 22:06:12 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <PtmdncoTkdpV6J3dRVn-vw@comcast.com>
Source record: 26406
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

most folks get rarity and desirability confused.
Rarity is component of desireability, not the other way around! Same with
age, condition, etc.
Mark Oppat

"Dan Busetti" <menwagoh@msn.com> wrote in message
news:ad8e0b3b.0401101337.19d1d4dc@posting.google.com...
> "Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:<rrnLb.2602$6y6.70091@bgtnsc05-news.ops.worldnet.att.net>...
> > "Robert Casey" <wa2ise@ix.netcom.com> wrote in message
> > news:3FFD948D.6010409@ix.netcom.com...
> >
> > > Being "rare" isn't significant to me. A rare radio implies that they
> > > didn't sell too
> > > well, because of bad style, engineering, or just too expensive for
> > what
> > > it did.
> > > I have a web page showing the "common" easily found radios that I own.
> > > http://www.geocities.com/wa2ise/radios/common.html
> > >
> > > I like my radios "well done" :-)
> > >
> >
> > Well, sellers sometimes like to say a mass produced item is rare, not
> > because it didn't fit a market or wasn't a good deal for the money, but
> > because "it probably was ahead of it's time:".
> >
> > Frank Dresser
>
> The obvious reason for claiming anything "rare" is to increase the
> selling price. Rare suggests hard to get, not found in every
> collection- thereby invoking supply/demand dynamics. Case in point: I
> have a Zenith tabletop, model 5G537. It uses chassis 5A02, the same as
> console 5G572. According to Zenith records, only 4000 chassis were
> built. An unknown number were put in tabletops compared to consoles.
> In the big scheme of things for Zenith, this model is rare. Can I
> legitimately advertise it as rare? Sure. Compared to other chassis
> like 6B03 found in 224,000 portables (like 6G601 variants). Does that
> make my 5G537 worth $500? Probably not. But at least I can PROVE
> rarity based on facts, not on a hope, guess, limited experience, or
> dream.

246. FS: WWII Army Radio Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 22:21:00 UTC
From: ldaniel102@aol.com
Message-ID: <20040110172100.16134.00001460@mb-m22.aol.com>
Source record: 26407

Hi. newsgroup. I have a small box of WWII radio parts. They are all made by Galvin MFG Corp. They are for BC 611 and BC-746. Includes tuning units, circuit strip, battery unit, and ear and mouthpiece covers. Most new in box, 6-8 parts. $10 plus postage. Thanks Larry

247. Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 22:44:00 UTC
From: Scanman <scanman@scanman.com>
Message-ID: <4f%Lb.5221$5M.118292@dfw-read.news.verio.net>
Source record: 26408

This radio I need info on, is not a tube radio, but transistor.. However, it is rather old and I'd like to try to find the info on it.. Owners if available but preferably a schematic at the least or complete service info.
It is a Marconi Radio
I see two numbers to go by.

1. D793B
2. Marcom I

If anyone has such information, please let me know. Thanks.....S.M.

248. FS:many RF FINALS for VHF/UHF rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 23:21:51 UTC
From: jimmoci@aol.com
Message-ID: <20040110182151.12189.00003102@mb-m05.aol.com>
Source record: 26409

BRAND NEW- RF Power Modules for many Kenwood, Alinco, Icom, & Yaesu rigs. These are all I have so please dont ask if I have others. Unfortunately I do not have any service manuals so i do not know what models each module is for so please dont ask.You will need to open your rig up and see which one you need. Prices INCLUDE priority shipping in the U.S. Thanks.

20-60% less than RF-Parts prices- check it out @ rfparts.com

M57713 $35
M57721M $35
M57732L $25
M57737R $39
M57788MR $69
M57797MA $34
M67748L $24
SAV22A $29
SC1005 $29
SC1016 $29
SC1029 $22
SC1080 $29
SC1081 $29
SC1096 $25
SC1097 $29
VP15E1305 $50

Tnx for looking & 73

249. FS:2SC2782 & 2783 finals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 23:24:33 UTC
From: jimmoci@aol.com
Message-ID: <20040110182433.12189.00003103@mb-m05.aol.com>
Source record: 26410

NEW TOSHIBA 2SC2782 and 2SC2783 RF final transistors.
Both for $25 shipped to your door.
Tnx for looking

250. Re: Viking Invader 2000 Restoration Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 23:36:04 UTC
From: Joe McElvenney <ximac@btinternet.com>
Message-ID: <VA.00000019.00482a7e@btinternet.com>
Source record: 26411

Hi,

> wrong. Is there anything else that usually needs to be done/inspected
> for a transmitter? I have no way of testing the 4-400 outputs or the
> 3B28 rectifiers, so do I just fire it up and hope for the best? I
> assume I should try and bring this up with a variac, but would really
> appreciate a startup procedure recommendation for high power vintage
> transmitters.

About bringing the TX up on a variac, IIRC 3B28's are xenon gas
rectifiers and may not strike until the voltage across them is high
enough.

73 de Joe, G3LLV

251. FA: Argonne Vernier Dials (Brand New)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 23:43:04 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <3f31005hq57evr9kl366r1u6o3queafuh1@4ax.com>
Source record: 26412

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071174249

252. FA: National Velvet Vernier Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-10 23:45:33 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <5k3100lcafdo96cknfokefoug9atu8aktn@4ax.com>
Source record: 26413

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071173405&category=4671&rd=1

253. FS: Collins 51J3 - J4 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 00:07:46 UTC
From: A F Four Kilo <nobody@nowhere.com>
Message-ID: <mn410050ce94lqlnm7um2eocg8a01aegai@4ax.com>
Source record: 26415
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

FOR SALE:

Top notch Collins receiver. See pictures and details at:

http://s88932719.onlinehome.us/51J3.htm

Reply only via the e-mail at the web pages.

254. Re: Info on Clapp-Eastham RADAK R4/A4 needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 00:09:05 UTC
From: Ron Lawrence <kc4yoy@trellis.net>
Message-ID: <4000937c$0$40215$39cecf19@news.twtelecom.net>
Source record: 26414

> Please let me know about value of circa 1914 Clapp-Eastham R4/A4 model
radios.
>

The Clapp-Eastham R4/A4 were first advertised
in October 1923.
The 1914 date you're referring to is the patent
date for the Armstrong regen patent.

73, Ron

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

255. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 00:31:49 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <VP0Mb.1091$VS4.32232@bgtnsc04-news.ops.worldnet.att.net>
Source record: 26416
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Mark Oppat" <moppat@comcast.NOSPAMnet> wrote in message
news:PtmdncoTkdpV6J3dRVn-vw@comcast.com...
> most folks get rarity and desirability confused.
> Rarity is component of desireability, not the other way around! Same
with
> age, condition, etc.
> Mark Oppat
>
>

Yeah, rarity and desirability are hardly the same thing. If the practical people of the past wanted to pay for, or keep, any mass produced items -- they would not now be rare!!

Of course, collecting isn't practical, it's emotional. I have several old radios, mostly boatanchors. They all still work as well as they did about 50 years ago. I'm sure the many people who made these radios common thought they were a good deal for the money. I'm also sure the original boxes and packing materials would now be worth more than the radios they once contained.

Frank Dresser

256. Kenwood 930/940 Repair Service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 00:34:58 UTC
From: John <ta7069@yahoo.com>
Message-ID: <SS0Mb.8559$ei6.6650@twister.tampabay.rr.com>
Source record: 26417

Hi All

I do repairs on specializing on the Kenwood 930 / 940 radios and Yaesu FT-102. Complete rebuilds from top to bottom, PLL repair and power supply rebuilds & updates, All fix's and modification also. I have over 6 + years experience with these radios. Completely satisfied customers & many reference's..... Have extra parts too...Very reasonable rates, fast turn around time. I also do custom modification for audio... Work on other Kenwood & Yaesu models Too !!

Get that 930 / 940 back on the air !!

If you need a repair or anything done give me an email

thanks John, KI4NR
ta7069@yahoo.com

257. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 00:44:17 UTC
From: "Scott W. Harvey" <NOT_my_true@email.com>
Message-ID: <pa6100l77o7rqd05snno9gf264772lsbsg@4ax.com>
Source record: 26418
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On 10 Jan 2004 13:37:26 -0800, menwagoh@msn.com (Dan Busetti) wrote:

>The obvious reason for claiming anything "rare" is to increase the
>selling price. Rare suggests hard to get, not found in every
>collection- thereby invoking supply/demand dynamics. Case in point: I
>have a Zenith tabletop, model 5G537. It uses chassis 5A02, the same as
>console 5G572. According to Zenith records, only 4000 chassis were
>built. An unknown number were put in tabletops compared to consoles.
>In the big scheme of things for Zenith, this model is rare. Can I
>legitimately advertise it as rare? Sure. Compared to other chassis
>like 6B03 found in 224,000 portables (like 6G601 variants). Does that
>make my 5G537 worth $500? Probably not. But at least I can PROVE
>rarity based on facts, not on a hope, guess, limited experience, or
>dream.

Well, let's put it another way: suppose you took a load of junk to a
junkyard for disposal, and while there saw a complete SX-28 at the
junkyard in fair-to-midllin' condition, located directly below a sign
that said ABSOLUTELY NO SCAVENGING ALLOWED, would you pass it by, or
would it magically wind up in your car or truck somehow with a blanket
over it?

Scarce or not, I know what I would do.....some rules were meant to be
broken :-)

The SX-28 may not be rare in actuality, but it is rare in the sense
that not too many radios with its level of performance were built in
that era, and fewer still survive completely intact.

-Scott

DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
Instead, go to the following web page to get my real email address:
http://member.newsguy.com/~polezi/scottsaddy.htm
(This has been done because I am sick of SPAMMERS making my email unusable)

258. FS: Audio Voice processor for AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 03:41:53 UTC
From: Mike <ml38@txcyber.com>
Message-ID: <btqaa1$h68$1@news.txcyber.com>
Source record: 26419

FS: Symetrix 528E Voice processor with manual. Used little, guaranteed to work and in near new condition. $325. Also have Aphex Model 104 "Big Bottom" to sell to the one who gets the 528E and will let go for $65 to that buyer.

259. Re: Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 04:33:33 UTC
From: nospam_deepsea_77@yahoo.com
Message-ID: <4000d193.621994@nntp>
Source record: 26420

On Thu, 08 Jan 2004 00:31:57 GMT, "PJ" <pyoung47@yahoo.com> wrote:

>BTW, as I recall the neutralizing "capacitor" is a piece of hookup wire
>sticking between the 6146's.
>
>I don't think that I ever really worried about it -- maybe I should have.
>
>Phil
>
Yup, that's all there is...and the manual goes through a lot of
tune-up for bias level, and clipping, etc, etc, but the word
"neutralization" never appears.

Perhaps on the Apache it's not as critical as one might think.

-Lin/LK6EF
For email responses, remove "nospam_".

260. FS: Jackson 648 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 11:46:31 UTC
From: A F Four Kilo <sabbatai_zvi@NOSPAM.hotmail.com>
Message-ID: <tld2001ofi5bolppjq8r5nj3322oja7d9h@4ax.com>
Source record: 26421
Cross-posted to: rec.radio.amateur.boatanchors,alt.ham-radio.marketplace

Jackson Dynamic Conductance Type Tube Tester - Model 648

Excellent condition with built-in roll chart.
Has almost all type of tube sockets and will test
a very broad variety of tubes. This is not just an
emission tester like most tube testers.

This is a full-feature transconductance type tester.
115V AC operation, with a good power cord.
Unit is in excellent working condition.
Will sell for $99.00 plus shipping.

E-mail:
sabbatai_zvi@NOSPAM.hotmail.com

and Remove that NOSPAM

http://s88932719.onlinehome.us/testgear.htm

261. FA:NEW 6146B tubes matched pair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 14:39:54 UTC
From: w3atv@aol.com
Message-ID: <20040111093954.29410.00002183@mb-m02.aol.com>
Source record: 26422

See them @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48710&item=3071180901

Tnx for looking,
Jim

262. FA:DUD 4-400 tube for display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 14:41:18 UTC
From: w3atv@aol.com
Message-ID: <20040111094118.29410.00002184@mb-m02.aol.com>
Source record: 26423

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3071178373

Tnx for looking!
Jim

263. Re: Info on Clapp-Eastham RADAK R4/A4 needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 15:52:27 UTC
From: "Dale H. Cook" <dalecook_3@lycos.com>
Message-ID: <u5s200puo43slm9a1fqqbbf68kub2neltn@4ax.com>
Source record: 26424

On Sat, 10 Jan 2004 21:11:04 GMT, chucks@larckx.net wrote:

>Please let me know about value of circa 1914 Clapp-Eastham R4/A4 model radios.

Chuck -

The latest value estimate I have for an R4 is $330 - $390.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

264. How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 18:25:46 UTC
From: Allen McBroom <allenmcbWOOF@netdoor.com>
Message-ID: <Xns946D7E7EA1867allenmcbnWOOFetdoorc@216.196.97.132>
Source record: 26425

I've had an old Hallicrafter's S-108 since the early 70's, and trying
to tell what freq I'm on is impossible. Does anyone know of a method for
installing a crystal oscillator on this old tube rcvr, or some other method
of acurately determining which frequency the radio is receiving at the
moment?
Many thanks for the help!

--
Allen McBroom ><>
www.NPSTKD.com
Remove WOOF when replying by email

265. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 19:06:36 UTC
From: "Thomas C. Sefranek" <WA1RHP@ARRL.NET>
Message-ID: <NYOdnXhOsfJtA5zdRVn-ug@comcast.com>
Source record: 26426

"Allen McBroom" <allenmcbWOOF@netdoor.com> wrote in message
news:Xns946D7E7EA1867allenmcbnWOOFetdoorc@216.196.97.132...
> I've had an old Hallicrafter's S-108 since the early 70's, and trying
> to tell what freq I'm on is impossible. Does anyone know of a method for
> installing a crystal oscillator on this old tube rcvr, or some other
method
> of acurately determining which frequency the radio is receiving at the
> moment?

The old classic way was a 100KC crystal calibrator.

More modern displays sample the VFO, add in the IF and display the count.

> Many thanks for the help!
>
> --
> Allen McBroom ><>
> www.NPSTKD.com
> Remove WOOF when replying by email

266. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 19:13:29 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <100382g70nl70d1@corp.supernews.com>
Source record: 26427

It would be easier by far to build (or buy) your own external oscillator. This will not only work with your S-108 but with anything else you might buy down the road, and you won't have to hack holes in your radio. The basic one is just a crystal oscillator with a 100kHz crystal. Fancier ones will allow you to switch in a 1MHz crystal. I have an old Heathkit one that I hopped up by adding a divider to get marks at 100, 50 and 25kHz for aligning narrow-spread QRP receivers.

I know that any ARRL Handbook from 1930 to 1976 will have such a circuit -- I'd be mildly surprised to find out that a later one lacked it, but I'm too lazy to get up right now and check. The 100kHz crystals are still available from places like JAN Crystals and International Radio (http://www.qth.com/inrad/). You can pretty much decide what you want the thing to look like, select the appropriate date handbook and start cutting metal.

"Allen McBroom" <allenmcbWOOF@netdoor.com> wrote in message news:Xns946D7E7EA1867allenmcbnWOOFetdoorc@216.196.97.132...
> I've had an old Hallicrafter's S-108 since the early 70's, and trying
> to tell what freq I'm on is impossible. Does anyone know of a method for
> installing a crystal oscillator on this old tube rcvr, or some other method
> of acurately determining which frequency the radio is receiving at the
> moment?
> Many thanks for the help!
>
> --
> Allen McBroom ><>
> www.NPSTKD.com
> Remove WOOF when replying by email

267. knobs/manuals/parts to swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 21:07:16 UTC
From: George <marmot@highstream.nst>
Message-ID: <1003eo2mse2or1c@corp.supernews.com>
Source record: 26428

I have some heath parts and manuals for swap:

Several HP-23A and HP-23B power supplies
SB series S-Meter (from a receiver I think 100 ohms 1 ma) GC
7 small SB type knobs GC
1 TS-830 finger hole type tuning knob GC
1 BC-348 spinner type tuning knob GC
1 original SB-102 manual fair condition
1 SB-101 manual copy unused LN

I mainly need a SB series main tuning knob and a HW-202 manual but may
swap for other boatanchor gear.

TNX es 73

George K4MLB

268. CC-AWA Winter Swap Meet in Columbia SC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 21:20:07 UTC
From: Ron Lawrence <kc4yoy@trellis.net>
Message-ID: <4001bd5e$0$43849$39cecf19@news.twtelecom.net>
Source record: 26429

The CC-AWA Winter Swap meet will take place
on Saturday morning, January 24, 2004
at Caughman Road Park in Columbia SC.
As always these events start early, around
7am and end before 12noon.
And as with all of our Saturday swap meets
the admission is FREE.
You can find driving directions by visiting
the Winter Swap meet web page at;
http://cc_awa.homestead.com/Winter.html

Hope to see you there.

73,

Ron

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

269. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 21:23:43 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <z9jMb.4242$VS4.137090@bgtnsc04-news.ops.worldnet.att.net>
Source record: 26430

"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
news:100382g70nl70d1@corp.supernews.com...
> It would be easier by far to build (or buy) your own external
oscillator.
> This will not only work with your S-108 but with anything else you
might buy
> down the road, and you won't have to hack holes in your radio. The
basic
> one is just a crystal oscillator with a 100kHz crystal. Fancier ones
will
> allow you to switch in a 1MHz crystal. I have an old Heathkit one
that I
> hopped up by adding a divider to get marks at 100, 50 and 25kHz for
aligning
> narrow-spread QRP receivers.
>
> I know that any ARRL Handbook from 1930 to 1976 will have such a
circuit --
> I'd be mildly surprised to find out that a later one lacked it, but
I'm too
> lazy to get up right now and check. The 100kHz crystals are still
available
> from places like JAN Crystals and International Radio
> (http://www.qth.com/inrad/). You can pretty much decide what you want
the
> thing to look like, select the appropriate date handbook and start
cutting
> metal.
>
There's also plans for crystal calibrators on the net. Here's one:

http://www.rason.org/Projects/calibrat/calibrat.htm

Frank Dresser

270. FS: E.F. Johnson Viking II & Model 122 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 22:00:01 UTC
From: jonweiner@aol.com
Message-ID: <20040111170001.22060.00001545@mb-m19.aol.com>
Source record: 26431

For Sale: E.F. Johnson Viking II 160-10 meter AM and CW transmitter with mathcing Model 122 VFO. Both are in excellent condition and complete with copies of the original manuals. Price: $400. for pick up at Greer, SC, or plus shipping. Photos available.

Jon, K1VVC

271. Re: Why Isn't Anyone Talking About The Jewish Factor? ------ zgoF3re2LsS8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 22:06:37 UTC
From: dbowey@aol.com
Message-ID: <20040111170637.19924.00002186@mb-m01.aol.com>
Source record: 26432

Some dumb sob posted, in part:
>Governor Howard Dean is married to a Jewish woman and their children are
>being
>brought up in the Jewish faith.

Good for them. What's your real problem?

272. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 22:28:27 UTC
From: -Bill M- <exray@coquidotnet>
Message-ID: <1003ja8o1e1lt45@corp.supernews.com>
Source record: 26433
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Dave Holford wrote:
>
>
> My copy of "Short wave receivers - past and present" lists the SX-28 as
> COMMON
>
>
> Dave

Maybe an understatement.
-Bill

273. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 23:18:46 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <qRkMb.7017$Qq.5450@nwrdny01.gnilink.net>
Source record: 26434

I would simply use a divide by ten oscilloscope probe
connected to the plate of the S-108 local oscillator tube, feeding
a frequency counter. The divide by ten probe provides isolation,
to avoid pulling the oscillator off frequency.

If you just want a 100 KHz calibrator, I recommend an old Bud Radio
model "FCC-90 B". It has it's own power supply, and requires
no connection to the receiver. (Just uses a loosely coupled
antenna wire near the receiver input). It has two tubes,
a 35W4 and a 50C5, in a transformerless circuit.
The older Bud model FCC-90 used octal tubes.

73,
Ed Knobloch

Allen McBroom wrote:
> I've had an old Hallicrafter's S-108 since the early 70's, and trying
> to tell what freq I'm on is impossible. Does anyone know of a method for
> installing a crystal oscillator on this old tube rcvr, or some other method
> of acurately determining which frequency the radio is receiving at the
> moment?
> Many thanks for the help!
>

274. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 23:44:30 UTC
From: -Bill M- <exray@coquidotnet>
Message-ID: <1003nosakgkpjc6@corp.supernews.com>
Source record: 26435

Edward Knobloch wrote:
> I would simply use a divide by ten oscilloscope probe
> connected to the plate of the S-108 local oscillator tube, feeding
> a frequency counter. The divide by ten probe provides isolation,
> to avoid pulling the oscillator off frequency.
>
> If you just want a 100 KHz calibrator, I recommend an old Bud Radio
> model "FCC-90 B". It has it's own power supply, and requires
> no connection to the receiver. (Just uses a loosely coupled
> antenna wire near the receiver input). It has two tubes,
> a 35W4 and a 50C5, in a transformerless circuit.
> The older Bud model FCC-90 used octal tubes.
>
> 73,
> Ed Knobloch

While all of the previous comments are good advice I suspect a counter
would drive a guy crazy on an S-108 with the constantly drifting freq
and oscillator pulling.
The 100kc calibrator will get you in the ballpark...at least to as close
as you can read the dial...I don't recall that there's a front panel
tweak to align the pointer or LO to have the calibrator line up with the
dial.
Nice little radio but if you want a better radio, well...
Its kinda like sticking STP racing stickers on a Chevy Vega.

-Bill

275. Want to buy Ten Tec Century 21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-11 23:45:20 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <kelMb.4221$i4.3067@newsread1.news.atl.earthlink.net>
Source record: 26436

Looking for a TT C-21, dont care about its cosmetics or working condition,
just need a rig for parts.
Please email me with details and price.

Thanks...Gil n2wjw
--
Remove NOSPAM to reply

276. Re: Why Isn't Anyone Talking About The Jewish Factor? ------ zgoF3re2LsS8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 00:32:26 UTC
From: mikea@mikea.ath.cx
Message-ID: <btspuq$uk0$1@puck.litech.org>
Source record: 26437

Dbowey <dbowey@aol.com> wrote:
> Some dumb sob posted, in part:
> >Governor Howard Dean is married to a Jewish woman and their children are
> >being
> >brought up in the Jewish faith.

> Good for them. What's your real problem?

It's the usenet canceller/spammer known as "HipCrime" (or "DipSlime")
or one of his clones. Safely ignorable, and about 1000% troll.

--
[T]he average size of text documents doesn't double every 18
months except for MS Word users.
-- David Schultz, writing to the FreeBSD-stable list

277. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 00:48:43 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <L9mMb.18214$6y6.465366@bgtnsc05-news.ops.worldnet.att.net>
Source record: 26438

"-Bill M-" <exray@coquidotnet> wrote in message
news:1003nosakgkpjc6@corp.supernews.com...
>
> While all of the previous comments are good advice I suspect a counter
> would drive a guy crazy on an S-108 with the constantly drifting freq
> and oscillator pulling.
> The 100kc calibrator will get you in the ballpark...at least to as
close
> as you can read the dial...I don't recall that there's a front panel
> tweak to align the pointer or LO to have the calibrator line up with
the
> dial.
> Nice little radio but if you want a better radio, well...
> Its kinda like sticking STP racing stickers on a Chevy Vega.
>
> -Bill
>

The bandspread is marked off with a 0 - 100 interval. If the operator notes the number of bandspread divisions between known 100 kc intervals, he can come up with a reasonably precise approximation of the actual frequency. Good enough for SWLing, anyway.

Frank Dresser

278. Jennings diode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 01:22:53 UTC
From: jleer <jleer@execpc.com>
Message-ID: <4001F6ED.F2CB49ED@execpc.com>
Source record: 26440

Can anybody provide me with the interchange data for a Jennings Technology diode no. JL-Z-10. This HV diode was used in the Henry 2K-4 amplifier. [D-1] on schematic . Thanks, 73 John K9XH

279. buying Heathkit catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 01:25:10 UTC
From: "heathkits.com" <gw@heathkits.com>
Message-ID: <WHmMb.5036$1e.161@newsread2.news.pas.earthlink.net>
Source record: 26439

I would like to purchase Heathkit catalogs and flyers to fill out my collection. If you have an old Heathkit catalog that I need, I will give you at least $10 to ship it to me. e-mail me at gw@heathkits.com www.heathkits.com thanks Gary K�IMJ

280. Re: Want to buy Ten Tec Century 21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 02:08:35 UTC
From: -Bill M- <exray@coquidotnet>
Message-ID: <10040704r9l7vfc@corp.supernews.com>
Source record: 26441

gil wrote:
> Looking for a TT C-21, dont care about its cosmetics or working condition,
> just need a rig for parts.
> Please email me with details and price.
>
> Thanks...Gil n2wjw
> --
> Remove NOSPAM to reply
>
>
Do care. The vernier tuning drive is a major failure and there's no
easy cure. The rig is a cripple otherwise.

-Bill McM

281. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 02:12:32 UTC
From: -Bill M- <exray@coquidotnet>
Message-ID: <10040eetmiavs67@corp.supernews.com>
Source record: 26442
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Frank Dresser wrote:
> "-Bill M-" <exray@coquidotnet> wrote in message
> news:1003nosakgkpjc6@corp.supernews.com...
>
>>While all of the previous comments are good advice I suspect a counter
>>would drive a guy crazy on an S-108 with the constantly drifting freq
>>and oscillator pulling.
>>The 100kc calibrator will get you in the ballpark...at least to as
>
> close
>
>>as you can read the dial...I don't recall that there's a front panel
>>tweak to align the pointer or LO to have the calibrator line up with
>
> the
>
>>dial.
>>Nice little radio but if you want a better radio, well...
>>Its kinda like sticking STP racing stickers on a Chevy Vega.
>>
>>-Bill
>>
>
>
> The bandspread is marked off with a 0 - 100 interval. If the operator
> notes the number of bandspread divisions between known 100 kc intervals,
> he can come up with a reasonably precise approximation of the actual
> frequency. Good enough for SWLing, anyway.
>
> Frank Dresser
>
>

I suppose so. On a 'factory aligned" job one still might have to
struggle with which 100kc blip is which.

-Bill M

282. Strobotachometer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 02:36:56 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <100422dfkekii39@corp.supernews.com>
Source record: 26443
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I just got this black box with no mfg or model #. It's 6.5" wide x 8" high x 7.5" deep with a 5.5" reflector for the strobe tube. It has 3 tubes a 6X5, 6N7, and a 1D21/SN4 srtobe tube. A big front knob controls a dial that is visible on the top with 2 scales on the dial: 6 to 37 and 25 to 145. If anyone can ID the mfg and model I'd like to see if I can find a schematic.
tnx
hank wd5jfr

283. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 03:05:39 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <10043p9fa6f9j05@corp.supernews.com>
Source record: 26344
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Scott W. Harvey" <NOT_my_true@email.com> wrote in message > The SX-28 may not be rare in actuality, but it is rare in the sense
> that not too many radios with its level of performance were built in
> that era, and fewer still survive completely intact.
>
> -Scott

No that's not true there were a lot of radios as good if not better in performance than the 28. One for instance is the Hammarlund Super Pros that were mass produced and served the same purpose and the great HROs. The looks of the SX-28 is what makes it desirable along with its great audio. That's what made them popular with Military and FCC monitors was they were less fatiguing to listen to. Its arguably the best looking boatanchor of all time too. But its not rare and its the one radio if asked to be found can be. I've restored several SX-28s and SX-28As and they always seem to find their way into my shack.

284. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 03:22:51 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10044ov7be73e21@corp.supernews.com>
Source record: 26345
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

If they're that plentiful send one to my address :)
"Brian Hill" <brianehill@charterDOTnet> wrote in message
news:10043p9fa6f9j05@corp.supernews.com...
>
> "Scott W. Harvey" <NOT_my_true@email.com> wrote in message > The SX-28 may
> not be rare in actuality, but it is rare in the sense
> > that not too many radios with its level of performance were built in
> > that era, and fewer still survive completely intact.
> >
> > -Scott
>
> No that's not true there were a lot of radios as good if not better in
> performance than the 28. One for instance is the Hammarlund Super Pros
that
> were mass produced and served the same purpose and the great HROs. The
looks
> of the SX-28 is what makes it desirable along with its great audio. That's
> what made them popular with Military and FCC monitors was they were less
> fatiguing to listen to. Its arguably the best looking boatanchor of all
time
> too. But its not rare and its the one radio if asked to be found can be.
> I've restored several SX-28s and SX-28As and they always seem to find
their
> way into my shack.
>
>

285. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 03:25:50 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10044uf4ka1n164@corp.supernews.com>
Source record: 26346
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I mean it. My S-118 Mk II is lonely.

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:10044ov7be73e21@corp.supernews.com...
> If they're that plentiful send one to my address :)
> "Brian Hill" <brianehill@charterDOTnet> wrote in message
> news:10043p9fa6f9j05@corp.supernews.com...
> >
> > "Scott W. Harvey" <NOT_my_true@email.com> wrote in message > The SX-28
may
> > not be rare in actuality, but it is rare in the sense
> > > that not too many radios with its level of performance were built in
> > > that era, and fewer still survive completely intact.
> > >
> > > -Scott
> >
> > No that's not true there were a lot of radios as good if not better in
> > performance than the 28. One for instance is the Hammarlund Super Pros
> that
> > were mass produced and served the same purpose and the great HROs. The
> looks
> > of the SX-28 is what makes it desirable along with its great audio.
That's
> > what made them popular with Military and FCC monitors was they were less
> > fatiguing to listen to. Its arguably the best looking boatanchor of all
> time
> > too. But its not rare and its the one radio if asked to be found can be.
> > I've restored several SX-28s and SX-28As and they always seem to find
> their
> > way into my shack.
> >
> >
>
>

286. Re: Strobotachometer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 04:26:20 UTC
From: Bill Jeffrey <wjeffrey@NOSPAMalum.mit.edu>
Message-ID: <ElpMb.430216$J77.82181@fed1read07>
Source record: 26347
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

That's probably a General Radio (GR) Strobotach. Wish I had one.

Bill Jeffrey
==========

Henry Kolesnik wrote:

> I just got this black box with no mfg or model #. It's 6.5" wide x 8" high
> x 7.5" deep with a 5.5" reflector for the strobe tube. It has 3 tubes a 6X5,
> 6N7, and a 1D21/SN4 srtobe tube. A big front knob controls a dial that is
> visible on the top with 2 scales on the dial: 6 to 37 and 25 to 145. If
> anyone can ID the mfg and model I'd like to see if I can find a schematic.
> tnx
> hank wd5jfr
>
>

287. Re: Strobotachometer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 04:44:20 UTC
From: Lynn Coffelt <coffelt2@comcast.net>
Message-ID: <ECpMb.31342$xy6.81070@attbi_s02>
Source record: 26348
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've got one that fits the description you gave. Mine works ok (last time tried, 10 or 15 years ago). I'll get it out and see what the data plate says. (might be one or two days) I was thinking there was a schematic glued inside the case to one wall, but I'll check that too. This one I have became military surplus when bombers changed from reciprocating engines to jet engines. I think (think, I repeat) this one was used to view propellers in motion. Blade tracking and such I imagine.
Old Chief Lynn (AKA W7LTQ)

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:100422dfkekii39@corp.supernews.com...
> I just got this black box with no mfg or model #. It's 6.5" wide x 8"
high
> x 7.5" deep with a 5.5" reflector for the strobe tube. It has 3 tubes a
6X5,
> 6N7, and a 1D21/SN4 srtobe tube. A big front knob controls a dial that is
> visible on the top with 2 scales on the dial: 6 to 37 and 25 to 145. If
> anyone can ID the mfg and model I'd like to see if I can find a schematic.
> tnx
> hank wd5jfr
>
>

288. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 05:45:03 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <bttc8v$4a8$1@freenet9.carleton.ca>
Source record: 26349

Edward Knobloch (alias@nowhere.net) writes:
> I would simply use a divide by ten oscilloscope probe
> connected to the plate of the S-108 local oscillator tube, feeding
> a frequency counter. The divide by ten probe provides isolation,
> to avoid pulling the oscillator off frequency.
>
> If you just want a 100 KHz calibrator, I recommend an old Bud Radio
> model "FCC-90 B". It has it's own power supply, and requires
> no connection to the receiver. (Just uses a loosely coupled
> antenna wire near the receiver input). It has two tubes,
> a 35W4 and a 50C5, in a transformerless circuit.
> The older Bud model FCC-90 used octal tubes.
>
> 73,
> Ed Knobloch
>
Nobody has to go back that far. You can go back thirty to thirty five
years, and crystal calibrators were solid state. Not just that, but
they had a divider so you could get multiple outputs. This is
real useful for the especially ill-calibrated receiver (start witha
1 MHz output because they are easier to count), and those 25KHz outputs
were useful even for the better calibrated receivers, to find those subbands.

And realistically, once transistors and then digital ICs became available,
crystal calibrators were amongst some of the first station accessories to
be turned solid-state. And they were applied at the time to many a
real boatanchor.

Michael VE2BVW

> Allen McBroom wrote:
>> I've had an old Hallicrafter's S-108 since the early 70's, and trying
>> to tell what freq I'm on is impossible. Does anyone know of a method for
>> installing a crystal oscillator on this old tube rcvr, or some other method
>> of acurately determining which frequency the radio is receiving at the
>> moment?
>> Many thanks for the help!
>>
>

289. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 06:07:06 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <eQqMb.6186$zj7.6088@newsread1.news.pas.earthlink.net>
Source record: 26350
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

To me, the SX-28 is somewhat like the Zenith TransOceanic -- a fine set of its type, yet still readily available. As a collector, it's hard to look down my nose at any combination of good performance and current affordability. I spent considerable time restoring my first SX-28. The second one, cherry by anyone's definition, is still waiting in the workshop for some winter when I can do the job right :-)

Sure, comparable or better radios were manufactured during those years, and a very few of those fall into the genuinely "rare" category (I even own one or two). IMHO, the big attraction of radios such as the SX-28 and TO is their rich history. Who listened to this set, and what was playing then? The mind wanders . . . .

Regards,

Phil N.

290. FS Yaesu FT-101 for Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 07:14:05 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <1PrMb.66610$HQ.19741@okepread02>
Source record: 26351

I have for sale a Yaesu FT-101 Transceiver with original manual and power cord. This rig has set up for years. It is pretty dirty, but looks like it could be restored. It would at least make a good parts rig. I am asking $75 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

291. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 07:23:08 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <wXrMb.20099$6y6.506112@bgtnsc05-news.ops.worldnet.att.net>
Source record: 26352
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

"-Bill M-" <exray@coquidotnet> wrote in message
news:10040eetmiavs67@corp.supernews.com...

>
> I suppose so. On a 'factory aligned" job one still might have to
> struggle with which 100kc blip is which.
>
> -Bill M
>

Not to mention images and unmodulated carriers. Actually, I never used a crystal calibrator. I'd count off the divisions between two known SW broadcasters and divide difference in frequency by the number of divisions and come up with a useful approximation. It's kind of a pain. And not so useful for the ham bands. Anyway, I haven't done it in years, and I never did it much. I mostly listen to the strong domestic SW stations now.

Those non-linear bandspread capacitor plates on the S-38 and S-53 types will introduce more errors.

Frank Dresser

292. Re: Want to buy Ten Tec Century 21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 07:58:10 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <mssMb.7508$Wa.2762@news-server.bigpond.net.au>
Source record: 26353

"-Bill M-" <exray@coquidotnet> wrote

> Looking for a TT C-21, dont care about its cosmetics or working
condition,
> just need a rig for parts.
> Please email me with details and price.
>
> Thanks...Gil n2wjw

Do care. The vernier tuning drive is a major failure and there's no
easy cure. The rig is a cripple otherwise.

-Bill McM

**** Remarkable!!!!!!
The OP was quite specific,"dont care about its cosmetics or working
condition",yet someone tells him,"Do care"!!!!!!
The human condition will never cease to amaze me!

Brian Goldsmith.

293. Re: SX-28 Scarce? Then what about the SX23????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 11:11:55 UTC
From: nc183d@aol.com
Message-ID: <20040112061155.09564.00002949@mb-m17.aol.com>
Source record: 26354

If the SX28 is rare/scarce, then is the SX23 in the "hen's teeth" category?

294. Re: Strobotachometer ?? (here's mine)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 15:07:34 UTC
From: Lynn Coffelt <coffelt2@comcast.net>
Message-ID: <WKyMb.34693$xy6.87000@attbi_s02>
Source record: 26355
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I blew the dust & cobwebs off mine to see:

The bezel around the window with the two scales you mentioned was inscribed
"multiply by 100" and "high....low rpm"

The data plate reads as follows:

STROBOSCOPE
stock no. 7 CAD-775000
Mfg. model 510
order no. AF-33(604)7723
S/N 413
110/120 volts 1 phase 60cycle
Electronic Brazing Company
Montclair, N.J.

Sadly the schematic inside was a figment of my imagination.

Lots of equipment, as you already know, was made by more than one company,
so Electronic Brazing may not have been the only manufacturer.

Old Chief Lynn (AKA W7LTQ)

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:100422dfkekii39@corp.supernews.com...
> I just got this black box with no mfg or model #. It's 6.5" wide x 8"
high
> x 7.5" deep with a 5.5" reflector for the strobe tube. It has 3 tubes a
6X5,
> 6N7, and a 1D21/SN4 srtobe tube. A big front knob controls a dial that is
> visible on the top with 2 scales on the dial: 6 to 37 and 25 to 145. If
> anyone can ID the mfg and model I'd like to see if I can find a schematic.
> tnx
> hank wd5jfr
>
>

295. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 15:08:05 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <1005e3nj8vo1t94@corp.supernews.com>
Source record: 26356
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:10044uf4ka1n164@corp.supernews.com...
> I mean it. My S-118 Mk II is lonely.

Ok Steve. How much work do you wan't to do and how much do you wan't to spend? Be careful what you wish for. The 28 is one radio that will make you feel like you've done some work. Just ask Phil Nelson. Right Phil? The A versions a little easier. I like alining the 28s better than the 28A because those iron core trans/coils in the RF deck of the 28As can get stuck or be loose. You can chip em easy too if your not careful. I just like the brass screw on the older ones better. They may be the reason the 28 is a little better performer than the 28A too? One thing nice about the 28/28A is its a radio you will listen too. Its fun to use so the work is worth it.

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

296. Re: SX-28 Scarce? Then what about the SX23????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 15:26:04 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <1005f5ef7v4op2d@corp.supernews.com>
Source record: 26357

"Nc183d" <nc183d@aol.com> wrote in message
news:20040112061155.09564.00002949@mb-m17.aol.com...
> If the SX28 is rare/scarce, then is the SX23 in the "hen's teeth"
category?

I've owned three SX-23s and just got another on Ebay. I have the ability to
sniff these out because I'm part Indian :)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071335430&ed=1073880181

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

297. How about a Halli S-85?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 15:48:13 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <4002C1C6.B41B217B@ix.netcom.com>
Source record: 26358

Found one, and it's cool.

298. Re: How about a Halli S-85?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 16:07:04 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <ICzMb.7073$VS4.230630@bgtnsc04-news.ops.worldnet.att.net>
Source record: 26359

"David L. Stinson" <arc5@ix.netcom.com> wrote in message
news:4002C1C6.B41B217B@ix.netcom.com...
> Found one, and it's cool.

Plug it in and turn it on. It'll warm up in 10 or 15 seconds.

Frank Dresser

299. Re: How about a Halli S-85?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 16:39:01 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <4002CDAE.3969B662@ix.netcom.com>
Source record: 26360

Frank Dresser wrote:

> Plug it in and turn it on. It'll warm up in 10 or 15 seconds.

Yeah... "warm" smoke.

300. Re: How about a Halli S-85?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 17:01:36 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <1005kompipfqq45@corp.supernews.com>
Source record: 26361

"David L. Stinson" <arc5@ix.netcom.com> wrote in message

> Yeah... "warm" smoke.

You are very wise Grasshopper ;)

301. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 17:27:55 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <1005m8rget15mb4@corp.supernews.com>
Source record: 26362

Since most surviving Chevy Vega's now have big-block V8-s in them that's probably not a valid analogy ;-).

"-Bill M-" <exray@coquidotnet> wrote in message news:1003nosakgkpjc6@corp.supernews.com...
> Edward Knobloch wrote:
> > I would simply use a divide by ten oscilloscope probe
> > connected to the plate of the S-108 local oscillator tube, feeding
> > a frequency counter. The divide by ten probe provides isolation,
> > to avoid pulling the oscillator off frequency.
> >
> > If you just want a 100 KHz calibrator, I recommend an old Bud Radio
> > model "FCC-90 B". It has it's own power supply, and requires
> > no connection to the receiver. (Just uses a loosely coupled
> > antenna wire near the receiver input). It has two tubes,
> > a 35W4 and a 50C5, in a transformerless circuit.
> > The older Bud model FCC-90 used octal tubes.
> >
> > 73,
> > Ed Knobloch
>
> While all of the previous comments are good advice I suspect a counter
> would drive a guy crazy on an S-108 with the constantly drifting freq
> and oscillator pulling.
> The 100kc calibrator will get you in the ballpark...at least to as close
> as you can read the dial...I don't recall that there's a front panel
> tweak to align the pointer or LO to have the calibrator line up with the
> dial.
> Nice little radio but if you want a better radio, well...
> Its kinda like sticking STP racing stickers on a Chevy Vega.
>
> -Bill
>

302. IF xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 19:42:10 UTC
From: jim breeeyar <james.breeyear@uvm.edu>
Message-ID: <btut8k$61n0$2@swen.emba.uvm.edu>
Source record: 26363

Hi,
I am building a tube type SW AM radio frm scratch and need the IF output transformer that drives the detector. 455kc IF. Anyone help?
Jim w1hrm

303. Re: IF xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 19:48:02 UTC
From: kludge@panix.com
Message-ID: <btutliitc1@panix2.panix.com>
Source record: 26364

jim breeeyar <james.breeyear@uvm.edu> wrote:
>I am building a tube type SW AM radio frm scratch and need the IF output
>transformer that drives the detector. 455kc IF. Anyone help?

Has it got to be a big 1950s style one?

You can use the little Toko types without any problem, honestly, but
they don't look right unless you use submini tubes, of course.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

304. Re: IF xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 20:22:40 UTC
From: jim breeeyar <james.breeyear@uvm.edu>
Message-ID: <btuvkj$62i2$1@swen.emba.uvm.edu>
Source record: 26365

Hi,
The problem might be that the impedances arent correct and they cant
take the voltages and current. I could be wrong but then.....
thanks.
Jim

Scott Dorsey wrote:

> jim breeeyar <james.breeyear@uvm.edu> wrote:
>
>>I am building a tube type SW AM radio frm scratch and need the IF output
>>transformer that drives the detector. 455kc IF. Anyone help?
>
>
> Has it got to be a big 1950s style one?
>
> You can use the little Toko types without any problem, honestly, but
> they don't look right unless you use submini tubes, of course.
> --scott

305. Re: Strobotachometer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 21:07:51 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1006359r4h8p95b@corp.supernews.com>
Source record: 26366
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I just posted a pix to: news alt.binaries.pictures.radio
tnx
hank wd5jfr
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:100422dfkekii39@corp.supernews.com...
> I just got this black box with no mfg or model #. It's 6.5" wide x 8"
high
> x 7.5" deep with a 5.5" reflector for the strobe tube. It has 3 tubes a
6X5,
> 6N7, and a 1D21/SN4 srtobe tube. A big front knob controls a dial that is
> visible on the top with 2 scales on the dial: 6 to 37 and 25 to 145. If
> anyone can ID the mfg and model I'd like to see if I can find a schematic.
> tnx
> hank wd5jfr
>
>

306. Re: Strobotachometer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 21:36:05 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <da4600lttvn3d0rumufsvikn588gughndq@4ax.com>
Source record: 26367
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,
That's a model 631B (or BL, if it has a toggle switch on the back
marked "direct - slow," for 1/10 range.

73, Alan

307. Re: IF xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 22:20:42 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10067dpm8d28fac@corp.supernews.com>
Source record: 26368

You could always parallel-feed from a choke, and isolate the IF transformer from DC with a cap. This would provide a much nicer environment. Then if you had to you could build big boxes to put the transformer and bypass stuff into, and it'd even look right.

"jim breeeyar" <james.breeyear@uvm.edu> wrote in message news:btuvkj$62i2$1@swen.emba.uvm.edu...
> Hi,
> The problem might be that the impedances arent correct and they cant
> take the voltages and current. I could be wrong but then.....
> thanks.
> Jim
>
> Scott Dorsey wrote:
>
> > jim breeeyar <james.breeyear@uvm.edu> wrote:
> > >
> >>I am building a tube type SW AM radio frm scratch and need the IF output
> >>transformer that drives the detector. 455kc IF. Anyone help?
> > >
> > >
> > > Has it got to be a big 1950s style one?
> > >
> > > You can use the little Toko types without any problem, honestly, but
> > > they don't look right unless you use submini tubes, of course.
> > > --scott
>

308. Re: Strobotachometer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 22:42:07 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <10068m3bq6u3t3a@corp.supernews.com>
Source record: 26369
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

It has an unlabeled toggle switch on the back and 2 pin female plug as well
as phone jack. The wire to the phone jack has been clipped?
hank
"Alan Douglas" <adouglasatgis.net> wrote in message
news:da4600lttvn3d0rumufsvikn588gughndq@4ax.com...
> Hi,
> That's a model 631B (or BL, if it has a toggle switch on the back
> marked "direct - slow," for 1/10 range.
>
> 73, Alan

309. Re: IF xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-12 23:55:37 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <4003386C.860F9E32@atnet.net>
Source record: 26371

At a local junk store buy a tube type radio and salvage the IF cans out of it.

Good luck with the project.

73 Bob W7AVK

Tim Wescott wrote:

> You could always parallel-feed from a choke, and isolate the IF transformer
> from DC with a cap. This would provide a much nicer environment. Then if
> you had to you could build big boxes to put the transformer and bypass stuff
> into, and it'd even look right.
>
> "jim breeeyar" <james.breeyear@uvm.edu> wrote in message
> news:btuvkj$62i2$1@swen.emba.uvm.edu...
> > Hi,
> > The problem might be that the impedances arent correct and they cant
> > take the voltages and current. I could be wrong but then.....
> > thanks.
> > Jim
> >
> > Scott Dorsey wrote:
> >
> > > jim breeeyar <james.breeyear@uvm.edu> wrote:
> > >
> > >>I am building a tube type SW AM radio frm scratch and need the IF output
> > >>transformer that drives the detector. 455kc IF. Anyone help?
> > >
> > >
> > > Has it got to be a big 1950s style one?
> > >
> > > You can use the little Toko types without any problem, honestly, but
> > > they don't look right unless you use submini tubes, of course.
> > > --scott
> >

310. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 00:07:24 UTC
From: acomarow@aol.com
Message-ID: <20040112190724.19161.00002490@mb-m13.aol.com>
Source record: 26370

>From: "Brian Hill" brianehill@charterDOTnet
>Date: 1/11/04 10:05 PM Eastern Standard Time
>
> The looks
>of the SX-28 is what makes it desirable along with its great audio. That's
>what made them popular with Military and FCC monitors was they were less
>fatiguing to listen to. Its arguably the best looking boatanchor of all time
>too.

Best-looking of all time? Nobody insults my National NC-2-40D without a fight! It's even on the cover of Osterman's book on communications receivers. The SP-600 series has to be a close contender. But unless you've got a thing for little steering wheels as tuning knobs, the National has the Deco look down much better than the SX-28. Even the speaker has those cool squatty Deco feet.

But it does raise the interesting question: what in your opinion was the best-looking communications receiver ever produced? Brian's not eligible to vote, because he's wrong. :)

Avery W3AVE
Potomac, Md.

311. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 00:23:53 UTC
From: mikea@mikea.ath.cx
Message-ID: <btvdqpjlf1@puck.litech.org>
Source record: 26372

AComarow <acomarow@aol.com> wrote:

> But it does raise the interesting question: what in your opinion was the
> best-looking communications receiver ever produced? Brian's not eligible to
> vote, because he's wrong. :)

The R-390, of course. Not the R-390A. The original R-390. But I'm
biased.

--
Want an abuse desk to be part of the solution? Dip it in acid.

312. Re: How about a Halli S-85?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 00:55:10 UTC
From: n2ey@aol.com
Message-ID: <20040112195510.00545.00003560@mb-m02.aol.com>
Source record: 26373

In article <4002C1C6.B41B217B@ix.netcom.com>, "David L. Stinson"
<arc5@ix.netcom.com> writes:

>Found one, and it's cool.

Oyez!

I had an SX-99 about 32 years ago. That's an S-85 with crystal filter and
S-meter. Or is an S-85 an SX-99 wothout the S-meter and crystal filter?

Real classics.

73 de Jim, N2EY

313. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 01:20:21 UTC
From: acomarow@aol.com
Message-ID: <20040112202021.11177.00002714@mb-m11.aol.com>
Source record: 26374

>From: mikea@mikea.ath.cx (Mike Andrews)
>Date: 1/12/04 7:23 PM Eastern Standard Time
>
>AComarow <acomarow@aol.com> wrote:
>
>> But it does raise the interesting question: what in your opinion was the
>> best-looking communications receiver ever produced? Brian's not eligible to
>> vote, because he's wrong. :)
>
>The R-390, of course. Not the R-390A. The original R-390. But I'm
>biased.

We're all biased, Mike. We just believe our individual biases are the right
ones.

And speaking of biases, I like the 390, too. Still...impressive, yes.
Functional, yes. But "best looking"?

Others?

Avery W3AVE

314. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 01:27:26 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <1006icgnggd91d6@corp.supernews.com>
Source record: 26375
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Yeah. Everything else around here is in some state of broken, what's 1 more?
Bring it on!

"Brian Hill" <brianehill@charterDOTnet> wrote in message
news:1005e3nj8vo1t94@corp.supernews.com...
>
> "Steven Dinius" <10kc@fmtc.com> wrote in message
> news:10044uf4ka1n164@corp.supernews.com...
> > I mean it. My S-118 Mk II is lonely.
>
> Ok Steve. How much work do you wan't to do and how much do you wan't to
> spend? Be careful what you wish for. The 28 is one radio that will make
you
> feel like you've done some work. Just ask Phil Nelson. Right Phil? The A
> versions a little easier. I like alining the 28s better than the 28A
because
> those iron core trans/coils in the RF deck of the 28As can get stuck or be
> loose. You can chip em easy too if your not careful. I just like the brass
> screw on the older ones better. They may be the reason the 28 is a little
> better performer than the 28A too? One thing nice about the 28/28A is its
a
> radio you will listen too. Its fun to use so the work is worth it.
>
> --
> 73 and good DXing
> RX:
> R-5000, SP-600 JX-6, SX-28
> Ant:
> 100' longwire, Evesdropper Dipole
>
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/
>
>
>
>

315. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 01:36:58 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-ldKMdC9vdDpE@localhost>
Source record: 26376

On Tue, 13 Jan 2004 00:07:24 UTC, acomarow@aol.com (AComarow) wrote:

> But it does raise the interesting question: what in your opinion was the
> best-looking communications receiver ever produced?

I don't like the peep-hole windows like Hammarlund used. A radio
should have a BIG scale and big knobs.

NC-270
SX-62

The metaphore scales are confusing too, HRO, Collins. It's too much
like looking at a movie through a soda straw. Don't get me started
on digital displays. What's that, a bunch of numbers. It doesn't
show me where the station is in the context of the band.

SX-101A, now there is how 40 meters should be splayed out.

While I have the floor, anyone remember the big 20 meter antenna
that was on the cover of QST in the mid 1960's. It was six
6-elements wide spaced on a 210 foot tower.

Is it still on the air? Are there pictures of it on the web? There
was a similar big 20 meter array in Europe. Might have been in
Norway.

de ah6gi/4

316. Re: Strobotachometer ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 01:40:24 UTC
From: "Dale H. Cook" <dalecook_3@lycos.com>
Message-ID: <t3j600131jifqun7jcjnj4p5mbutfao2fj@4ax.com>
Source record: 26377

On Mon, 12 Jan 2004 15:07:51 -0600, "Henry Kolesnik"
<wd5jfr@oklahoma.net> wrote:

>I just posted a pix to: news alt.binaries.pictures.radio

Henry -

It is part of a General Radio Type 631-B or 631-BL Strobotachometer.
The plate that identifies it was on the top of the case, which is
missing. It was probably manufactured in the mid-to-late 1950s.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA WZZI Vinton VA, WKPA
WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

317. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 02:01:16 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <1006k55mojb71f3@corp.supernews.com>
Source record: 26378

AComarow wrote:

> We're all biased, Mike. We just believe our individual biases are the right
> ones.
>
> And speaking of biases, I like the 390, too. Still...impressive, yes.
> Functional, yes. But "best looking"?
>
> Others?
>
> Avery W3AVE

SX-115!
-Bill M

318. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 02:29:33 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <1006m1gohgdqgf4@corp.supernews.com>
Source record: 26379

"AComarow" <acomarow@aol.com> wrote in message

Brian's not eligible to
> vote, because he's wrong. :)
>
> Avery W3AVE
> Potomac, Md.

I,m Sorry! I wanna play;(

319. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 04:11:57 UTC
From: Allen McBroom <allenmcbWOOF@netdoor.com>
Message-ID: <Xns946EE1E4BF681allenmcbnWOOFetdoorc@216.196.97.132>
Source record: 26380

Let the newsgroup scroll proclaim that -Bill M- <exray@coquidotnet> scribed
upon its pages in news:1003nosakgkpjc6@corp.supernews.com:

> Nice little radio but if you want a better radio, well...
> Its kinda like sticking STP racing stickers on a Chevy Vega.
>
> -Bill
>

So, who told you about my Vega? <G>

--
Allen McBroom ><>
www.NPSTKD.com
Remove WOOF when replying by email

320. TRAM TR - 27 B or C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 04:55:28 UTC
From: gilgameshenkidu@aol.com
Message-ID: <20040112235528.08030.00002754@mb-m16.aol.com>
Source record: 26381

looking for schematic . MARIA

321. Re: IF xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 05:05:10 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <a0LMb.12555$De.1267@edtnps84>
Source record: 26382

Behold, jim breeeyar signalled from keyed 4-1000A filament:

> Hi,
> I am building a tube type SW AM radio frm scratch and need the IF output
> transformer that drives the detector. 455kc IF. Anyone help? Jim w1hrm

I have a nice article for you here:
http://geek.scorpiorising.ca/455KHz.html

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

322. FS Eico Model 753 Transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 06:06:27 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <EVLMb.222$zP6.0@okepread02>
Source record: 26383

I have for sale an Eico Model 753 3 band SSB, AM, and CW Transceiver. I have one transceiver that appears complete along with an AC Power Supply. In addition there is another 753 Transceiver that is a parts rig.These transceivers cover 80, 40 and 20 meters. This gear is from an estate and has not been used in many years. I is dirty but looks restorable. Price for the lot is $75 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

323. Re: FS Eico Model 753 Transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 07:21:54 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <d1NMb.8587$881.1170264@news20.bellglobal.com>
Source record: 26384

Not to bad a radio.... i used to own and operate a 7 drifty 3. Sold it
after i almost killed myself on the power supply. Didn't think i would be
able to learn the same lesson twice.
Robert
"Charlie Hugg" <hug-a-bug1@cox.net> wrote in message
news:EVLMb.222$zP6.0@okepread02...
> I have for sale an Eico Model 753 3 band SSB, AM, and CW Transceiver. I
have
> one transceiver that appears complete along with an AC Power Supply. In
> addition there is another 753 Transceiver that is a parts rig.These
> transceivers cover 80, 40 and 20 meters. This gear is from an estate and
> has not been used in many years. I is dirty but looks restorable. Price
for
> the lot is $75 plus shipping from 79602.
> Thanks, Charlie Hugg, K5MBX
>
>
> --
> _____________________________
> See my Collins, Signal/One & Drake
> Photo Galleries and Hallicrafters Virtual
> Museum at: http://hug-a-bug.com
>
>

324. Re: SX-28 Scarce? Best looking receiver made?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 10:03:26 UTC
From: nc183d@aol.com
Message-ID: <20040113050326.26331.00002692@mb-m15.aol.com>
Source record: 26385

The NC2-40-D is a good looking set, but then again, the dreaded NC183D is a real looker, what with the blacked out glass and that wicked S meter.

325. Re: How to add crystal oscillator to S-108?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 10:43:39 UTC
From: starman <starman@tech.net>
Message-ID: <4003CBDB.C922CD8A@tech.net>
Source record: 26386

Allen McBroom wrote:
>
> I've had an old Hallicrafter's S-108 since the early 70's, and trying
> to tell what freq I'm on is impossible. Does anyone know of a method for
> installing a crystal oscillator on this old tube rcvr, or some other method
> of acurately determining which frequency the radio is receiving at the
> moment?
> Many thanks for the help!

How about getting a digital frequency display for the S-108. I use one
with several of my boatanchors. Here's a website that makes digital
display kits for shortwave receivers:

http://www.aade.com/dfd.htm

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

326. BC-610 Tuning Avaialble NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 13:03:00 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <d2r700pe8uftbfjrdr7pkqckvltcuudq7r@4ax.com>
Source record: 26387

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071638398

327. Wanted: Central electronics 600L Dead or Alive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 13:52:57 UTC
From: John <john-1@w3zdf.org>
Message-ID: <ZKSMb.41047$Rc4.165163@attbi_s54>
Source record: 26388

Anyone out there in radioland have a CE 600L Amp they want to part with?

Specificaly, I am looking for a spare for parts for my working 600L

Thanks,
jonnybrite@hotmail.com

328. Re: IF xfmrs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 15:39:59 UTC
From: jim breeeyar <james.breeyear@uvm.edu>
Message-ID: <bu13ej$6mu6$1@swen.emba.uvm.edu>
Source record: 26389

Thanks for the article. I will work up the courage to try it.
Jim w1hrm

Gregg wrote:
> Behold, jim breeeyar signalled from keyed 4-1000A filament:
>
>
>>Hi,
>>I am building a tube type SW AM radio frm scratch and need the IF output
>>transformer that drives the detector. 455kc IF. Anyone help? Jim w1hrm
>
>
> I have a nice article for you here:
> http://geek.scorpiorising.ca/455KHz.html
>

329. Re: Info on Clapp-Eastham RADAK R4/A4 needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 16:08:31 UTC
From: dialcover@webtv.net
Message-ID: <6119-400417FF-350@storefull-3258.bay.webtv.net>
Source record: 26390

ASK rec.antique.radio+phono.com

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
For a business SASE and with each order I send a copy of The Pocket
Resource Guide.

330. BA Rig Owners - Now there is a cure for you too.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 19:25:59 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC29A266.B148%wd0hco@ev1.net>
Source record: 26391

Stifling the Urge to Shop
From HealthDayNews

July 25 ï¿½ The common antidepressant Celexa helps control compulsive shopping disorder, a condition marked by binge shopping and subsequent financial hardship.

A study by Stanford University Medical Center researchers found people who took the drug scored lower on a scale that measures compulsive shopping tendencies than people who took a placebo.

"I'm very excited about the dramatic response from people who had been suffering for decades. My hope is that people with this disorder will become aware that it's treatable and they don't have to suffer," study author Dr. Lorrin Koran, a professor of psychiatry and behavioral sciences, says in a news release.

It's estimated that between 2 percent and 8 percent of people in the United States are affected by compulsive shopping disorder. People with the condition have a preoccupation with shopping for unneeded items and an inability to resist buying such products.

Some people who suffer from the disorder end up with closets or rooms filled with unwanted purchases. For example, one person in the study bought more than 2,000 AM Radios, while another owned 55 cameras.

People with compulsive shopping disorder often damage their relationships with loved ones because they lie about their purchases and rack up enormous debts.

> and to think, I thought all this time it was a hobby. Guess I'll have to sue the ARRL for this addictive disease. Compulsive Hamming Disorder (CHD)

> "I'm very excited about the dramatic response from people who had been
> suffering for decades. My hope is that people with this disorder will become
> aware that it's treatable and they don't have to suffer,"

> Your Rx - Take the drug and give me your equipment to prevent a CHD re-lapse.

> ahhh Medical Science, you gotta love it!

> - Biz WDï¿½HCO

Now if we can only fix Medicare --- ooops we did didn't we.... >:^(

Lets fix Social Security next.....

331. FS: Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 20:58:04 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <400458CE.2815518C@swbell.net>
Source record: 26392

1. Collector Quality Hallicrafter SX-101mk3. $350.
2. Excellent Hallicrafter SX 122A $295
2. Excellent Sony ICF 6700W tabletop flywheel analog/digital sw. $225

In DFW area...prefer you see before purchase...pick it up and take it
home.
Thanks....WB5LXZ

332. FS..1049 QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 22:24:43 UTC
From: robcospam@optonline.net
Message-ID: <kqr8001v8qn2q0mrionscjgcfr9b1sn86c@4ax.com>
Source record: 26393

FS....1940 QST (entire year..12 issues)....january issue has
front and rear cover off, but present, and it shows its age, but its
all there, and readable, the other 11 are in good condition....
$20.00 to your door in CONUS....Bob
Please remove the -spam - from my address when responding..

333. RE..1940 QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-13 22:27:05 UTC
From: robcospam@optonline.net
Message-ID: <06s800d5j9j5h5176cqkv9de4lctbbg2k4@4ax.com>
Source record: 26294

That last post was supposed to read 1940 QST-s
sorry guys...Bob

334. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:12:37 UTC
From: acomarow@aol.com
Message-ID: <20040113191237.26136.00002599@mb-m15.aol.com>
Source record: 26295

>"AComarow" <acomarow@aol.com> wrote in message
>
> Brian's not eligible to
>> vote, because he's wrong. :)
>>
>> Avery W3AVE
>> Potomac, Md.
>
>I,m Sorry! I wanna play;(

Oh, okay. But no more bogus R-390 claims.

[drum roll] Now for Brian's nomination(s)...

Avery W3AVE

335. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:23:08 UTC
From: mikea@mikea.ath.cx
Message-ID: <bu225c$e9v$2@puck.litech.org>
Source record: 26296

```
AComarow <acomarow@aol.com> wrote:
> >"AComarow" <acomarow@aol.com> wrote in message
> >
> > Brian's not eligible to
> >> vote, because he's wrong. :)
> >>
> >> Avery W3AVE
> >> Potomac, Md.
> >
> >I,m Sorry! I wanna play;(

> Oh, okay. But no more bogus R-390 claims.
^^^^^

"bogus" "_BOGUS_" You dare refer to a claim of the certain and
undeniable beauty of the original R-390 (non-"A") as "*BOGUS*"?

Aroint thee, foul fiend, and return to the depths of Hades, whence
thou camest, and wherein thou shouldst be confined "le olam, om"!

And if you can't tell I'm kidding, I'll spell it out for you.

--
"bing-bong. Brimish Rull regret that mumble maz bem dermumble a mir
mumble mumble bimble late. Passengers mizzing to mumble rimble mumble
are advised to momble mar at murmble. Thank you mor mumble mimbling
Brimble mum. bing-bong." -- Gary "Wolf" Barnes, the Monastery
```

336. Re: SX-28 Scarce? Best looking receiver made?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:42:34 UTC
From: acomarow@aol.com
Message-ID: <20040113194234.26136.00002602@mb-m15.aol.com>
Source record: 26297

>From: nc183d@aol.com (Nc183d)
>Date: 1/13/04 5:03 AM Eastern Standard Time
>
>The NC2-40-D is a good looking set, but then again, the dreaded NC183D is a
>real looker, what with the blacked out glass and that wicked S meter.

No argument here. And how come nobody's suggested the HRO-60? Remember, we're talking APPEARANCE, not functionality. The HROs were a pain to read frequency off the dial, but oh, the feel of that dial...

I've got a couple of other nominations, if the jury permits:

1) RME 4300/4300A (which in a way resembles a modern NC-2-40D, or at least the big semicircular dial does).

2) RME 6900, with a front panel laid out so the dial and every control are in perfect harmony and proportion. Sort of a feng shui receiver.

3) For all you SX-101 lovers, who simply love that humongous dial, I vote for most of the Eddystones of the '50s & '60s. They not only had the same huge dial scale, but also a tuning mechanism that was beyond smoooooth and like the RME 6900, a beautifully designed front panel layout.

How come nobody's mentioned the Collins S Line? Simple, elegant, luxurious touches like the pebbled overlay.

Fun!

Avery W3AVE

337. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:45:55 UTC
From: acomarow@aol.com
Message-ID: <20040113194555.26136.00002603@mb-m15.aol.com>
Source record: 26298

From: -Bill- exray@coquidotnet
Date: 1/12/04 9:01 PM Eastern Standard Time
>
>SX-115!
>-Bill M

I understand the appeal, but it's always left me cold. Arrogant. ("Why am I so much more expensive than other ham receivers? Because I CAN be! Nyah, nyah.")

Avery W3AVE

338. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:47:50 UTC
From: acomarow@aol.com
Message-ID: <20040113194750.26136.00002604@mb-m15.aol.com>
Source record: 26299

>Subject: Re: SX-28 Scarce? I Don't Think so!!
>From: NoSpam (ckh)@attglobal.net
>Date: 1/12/04 8:36 PM Eastern Standard Time
>
>I don't like the peep-hole windows like Hammarlund used. A radio
>should have a BIG scale and big knobs.
>
>NC-270
>SX-62
>
>The metaphore scales are confusing too, HRO, Collins. It's too much
>like looking at a movie through a soda straw. Don't get me started
>on digital displays. What's that, a bunch of numbers. It doesn't
>show me where the station is in the context of the band.
>
>SX-101A, now there is how 40 meters should be splayed out.
>
>de ah6gi/4

With due respect, the NC-270 was just a cheaper, tarted-up NC-303. But I guess if you like blue...

Avery W3AVE

339. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:51:30 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <10094kh7qo99pd0@corp.supernews.com>
Source record: 26300

AComarow wrote:

>>SX-115!
>>-Bill M
>
>
> I understand the appeal, but it's always left me cold. Arrogant. ("Why am I so
> much more expensive than other ham receivers? Because I CAN be! Nyah, nyah.")
>
> Avery W3AVE

I got mine for $100 in the eighties so I try not to let current prices
bother me :-)

-Bill

340. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:53:21 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <10094p463a2k11c@corp.supernews.com>
Source record: 26301

"AComarow" <acomarow@aol.com> wrote in message
news:20040113191237.26136.00002599@mb-m15.aol.com...
> >"AComarow" <acomarow@aol.com> wrote in message
> >
> > Brian's not eligible to
> >> vote, because he's wrong. :)
> >>
> >> Avery W3AVE
> >> Potomac, Md.
> >
> >I,m Sorry! I wanna play;(
>
> Oh, okay. But no more bogus R-390 claims.
>
> [drum roll] Now for Brian's nomination(s)...
>
> Avery W3AVE
>
Ahh!! Thank You Avery. I nominate the TMC GPR-90 because it is pretty and
The Hallicrafters SX-11 because of the airplane dial and the eye tube tuning
indicator plus the cool brass thumbscrews on the front. Ta! Da!
--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

341. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:55:40 UTC
From: acomarow@aol.com
Message-ID: <20040113195540.26331.00002742@mb-m15.aol.com>
Source record: 26302

>Subject: Re: SX-28 Scarce? I Don't Think so!!
>From: mikea@mikea.ath.cx (Mike Andrews)
>Date: 1/13/04 7:23 PM Eastern Standard Time
>Message-id: <bu225c$e9v$2@puck.litech.org>
>
>AComarow <acomarow@aol.com> wrote:
>> Oh, okay. But no more bogus R-390 claims.
> ^^^^^
>
>"bogus" "_BOGUS_" You dare refer to a claim of the certain and
>undeniable beauty of the original R-390 (non-"A") as "*BOGUS*"?
>
>Aroint thee, foul fiend, and return to the depths of Hades, whence
>thou camest, and wherein thou shouldst be confined "le olam, om"!
>
>And if you can't tell I'm kidding, I'll spell it out for you.
>
>--
>"bing-bong. Brimish Rull regret that mumble maz bem dermumble a mir
>mumble mumble bimble late. Passengers mizzing to mumble rimble mumble
>are advised to momble mar at murmble. Thank you mor mumble mimbling
>Brimble mum. bing-bong." -- Gary "Wolf" Barnes, the Monastery

Okay, okay. Nobody ever said 390 junkies are rational. Look, I owned one. I was dazzled by the Rube Goldberg machinery behind the front panel. All those gears! Cams! Moving arms! But since when did defense contractors build for show as opposed to efficiency and functionality? C'mon. Name one military radio that looked better than its civilian equivalent. At least the SP-600 didn't look that much different.

Avery W3AVE

342. Re: SX-28 Scarce? Best looking receiver made?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:56:05 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <10094u8pdip7b4@corp.supernews.com>
Source record: 26303

"AComarow" <acomarow@aol.com> wrote in message > No argument here. And how come nobody's suggested the HRO-60? Remember, we're
> talking APPEARANCE, not functionality. The HROs were a pain to read frequency
> off the dial, but oh, the feel of that dial...

I agree HROs are very cool looking. I like all those 1930s rigs.

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

343. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 00:56:37 UTC
From: acomarow@aol.com
Message-ID: <20040113195637.26331.00002743@mb-m15.aol.com>
Source record: 26304

>From: -Bill- exray@coquidotnet
>Date: 1/13/04 7:51 PM Eastern Standard Time
>Message-id: <10094kh7qo99pd0@corp.supernews.com>
>
>AComarow wrote:
>
>>>SX-115!
>>>-Bill M
>>
>>
>> I understand the appeal, but it's always left me cold. Arrogant. ("Why am I
>so
>> much more expensive than other ham receivers? Because I CAN be! Nyah,
>nyah.")
>>
>> Avery W3AVE
>
>I got mine for $100 in the eighties so I try not to let current prices
>bother me :-)
>
>-Bill

Give you $150 for it.

Avery

344. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 01:06:11 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <10095g765gpngaa@corp.supernews.com>
Source record: 26305

AComarow wrote:

>>
>>I got mine for $100 in the eighties so I try not to let current prices
>>bother me :-)
>>
>>-Bill
>
>
> Give you $150 for it.
>
> Avery
>

I know you will!
-Bill

345. FS: Kenwood TS-830S Gold Edition and VFO-230

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 01:26:16 UTC
From: k9sqg@aol.com
Message-ID: <20040113202616.12155.00003002@mb-m05.aol.com>
Source record: 26306

Have for sale some excellent condition Kenwood gear. I'm the second owner. TS-830S Gold Edition has the narrow CW filter. Excellent condition. $400 plus shipping. I tried it on 75 and 40m ssb and got good audio reports. Didn't check if the WARC mod was done or not; just involves clipping one or more diodes.

VFO-230 is the digital synthesized vfo. Includes interconnect cable. Excellent condition. It has the "slow tuning CW mod" that enables smooth, easy tuning with the narrow CW filter; mod is reversible. $250 plus shipping. Will not sell the VFO alone unless the transmitter sells first.

I cannot sell or ship outside continental US unfortunately.

Thanks for reading the posting.

73s,

Evan

346. Re: RE..1940 QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 01:32:09 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <40049C1C.9070501@verizon.net>
Source record: 26307

robcospam@optonline.net wrote:
> That last post was supposed to read 1940 QST-s
> sorry guys...Bob

Too bad. I really was curious to read about the state of ham radio in 1049...

:)

Bob Weiss N2IXK

347. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 01:49:50 UTC
From: acomarow@aol.com
Message-ID: <20040113204950.13822.00002801@mb-m10.aol.com>
Source record: 26308

>>>I got mine for $100 in the eighties so I try not to let current prices
>>>bother me :-)
>>>
>>>-Bill
>>
>>
>> Give you $150 for it.
>>
>> Avery

All right, I'll give you $160. Grumble.
>>
>
>I know you will!
>-Bill

348. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 01:53:20 UTC
From: acomarow@aol.com
Message-ID: <20040113205320.13822.00002804@mb-m10.aol.com>
Source record: 26309

>Ahh!! Thank You Avery. I nominate the TMC GPR-90 because it is pretty and
>The Hallicrafters SX-11 because of the airplane dial and the eye tube tuning
>indicator plus the cool brass thumbscrews on the front. Ta! Da!
>--
>73 and good DXing
> RX:
> R-5000, SP-600 JX-6, SX-28
> Ant:
> 100' longwire, Evesdropper Dipole
>
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/

Two good nominees, IMHO. But if the GPR-90 (which I like, too) is a candidate, why not Hammarlund's more modern HQ-1XX series of receivers (HQ-145, -170, and -180)? The layout is pretty similar.

Avery W3AVE

349. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 03:44:29 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <1009eo18uoj7lfe@corp.supernews.com>
Source record: 26310

> Two good nominees, IMHO. But if the GPR-90 (which I like, too) is a candidate,
> why not Hammarlund's more modern HQ-1XX series of receivers (HQ-145, -170, and
> -180)? The layout is pretty similar.

If you've ever seen a GPR-90 in person, you wouldn't have to ask. It is MIL-SPEC in construction, the Hammarlunds are *definitely* not (although I do like some of them, mainly the ones without the cheap clock).

I, too, vote for the GPR-90, and any HRO other than the HRO-7 (it, too, looked cheap!).

73, John - K6QQ

350. FS Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 06:15:50 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <s85Nb.819$zP6.465@okepread02>
Source record: 26311

I have a nice Drake MS-4 Speaker for sale. It looks good and sounds good. There are some small spots in the paint on top of the cabinet, but they are not bad. Front panel is excellent. Price is $50. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

351. FS 1950 ARRL Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 06:28:55 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Nk5Nb.821$zP6.91@okepread02>
Source record: 26312

I have for sale a very nice 1950 ARRL Radio Amateur Handbook. Price is $15 shipped to lower 48.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

352. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 10:07:56 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-ZncvEde4MvT7@localhost>
Source record: 26313

On Wed, 14 Jan 2004 00:47:50 UTC, acomarow@aol.com (AComarow) wrote:

> >Subject: Re: SX-28 Scarce? I Don't Think so!!
> >From: NoSpam (ckh)@attglobal.net
> >Date: 1/12/04 8:36 PM Eastern Standard Time
> >
> >I don't like the peep-hole windows like Hammarlund used. A radio
> >should have a BIG scale and big knobs.
> >
> >NC-270
> >SX-62
> >
> >The metaphore scales are confusing too, HRO, Collins. It's too much
> >like looking at a movie through a soda straw. Don't get me started
> >on digital displays. What's that, a bunch of numbers. It doesn't
> >show me where the station is in the context of the band.
> >
> >SX-101A, now there is how 40 meters should be splayed out.
> >
> >de ah6gi/4
>
> With due respect, the NC-270 was just a cheaper, tarted-up NC-303. But I guess
> if you like blue...
>
> Avery W3AVE

No, the 303 didn't have all the bands in front of you the way the
NC-270 did.

I have a theory about these radios. I have a pal who is a "spec"
reader. You know the type. He doesn't have a good feel for
"real-world" phenomenum but he can memorize numbers and parameters.

A lot of radio guys are "spec" readers, 3rd order intercept,
fractional microvolt sensitivity, the more esoteric, the better they
like it.

The real world ain't a bunch of specs. It's how you use the tool,
not the size in mm.

The NC-270 had a nice look, a unique color scheme, that flywheel on
the tuning knob, and decent enough electronics.

I really appreciate BIG slide rule scales and smooth tuning knobs
with some heft to them.

I'm not saying that the '303 wasn't a great radio. It was.

I simply appreciate a radio with the scales in front of you. My old SX-101A was a nice radio. It gives you a better feel for the band layout than, say, an S-Line, HRO, or one of the new digital boxes.

I like maps because I can see that "this" is close to "that". You don't get that sense from a digital radio.

Anyway, these are all interesting and fun.

de ah6gi/4

353. Re: TRAM TR - 27 B or C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 11:57:53 UTC
From: wbelsito@aol.com
Message-ID: <20040114065753.09564.00003134@mb-m17.aol.com>
Source record: 26314

lois is my mom

354. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 13:04:55 UTC
From: acomarow@usnews.com
Message-ID: <629487cb.0401140504.3b100060@posting.google.com>
Source record: 26315

"John Moriarity" <k6qq@hdo.net> wrote in message
news:<1009eo18uoj7lfe@corp.supernews.com>...
> > Two good nominees, IMHO. But if the GPR-90 (which I like, too) is a
> candidate,
> > why not Hammarlund's more modern HQ-1XX series of receivers (HQ-145, -170,
> and
> > -180)? The layout is pretty similar.
>
> If you've ever seen a GPR-90 in person, you wouldn't
> have to ask. It is MIL-SPEC in construction, the
> Hammarlunds are *definitely* not (although I do like
> some of them, mainly the ones without the cheap
> clock).
>
> I, too, vote for the GPR-90, and any HRO other than
> the HRO-7 (it, too, looked cheap!).
>
> 73, John - K6QQ

I owned a GPR-90 for several years and agree about the build
quality--but we're talking esthetics in this thread, so you're not
allowed to bring up unimportant side issues like quality of
construction, performance, reliability... ;)

So just on appearance/esthetics/ergonomics (what really counts,
right?), I have to say again that the basic look and feel of this
radio is interestingly similar to that of the better Hammarlunds.

Avery W3AVE

355. Looking for Audio Connector for A/N GRR-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 13:09:11 UTC
From: Richard <richard.smardzewski@verizon.net>
Message-ID: <XbbNb.9380$4P6.2314@nwrddc01.gnilink.net>
Source record: 26316

Does anybody have a clue where I can buy or get a headphone connector, Amphenol 164-7, or headphone cable assembly CX-1334/U for an "angry five" receiver? I've tried the usual suspects; Fair Radio, Nebraska Surplus, etc. with no luck. Is there a suitable substitute that can be used or modified to work with this set? I've owned & used this receiver for over 30-years & it's still going strong.

356. Re: BA Rig Owners - Now there is a cure for you too.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 13:44:26 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <100ahur3hpt1g5b@corp.supernews.com>
Source record: 26317

I don't have a radio problem. Really I don't!
--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

357. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 13:46:47 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <100ai38lpki1q7e@corp.supernews.com>
Source record: 26318

"AComarow" <acomarow@aol.com> wrote in message

> > why not Hammarlund's more modern HQ-1XX series of receivers
(HQ-145, -170, and
> -180)? The layout is pretty similar.
>
> Avery W3AVE
>
>

I like them but why do they all have to look the same.

358. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 13:56:16 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <100ail2188hnha3@corp.supernews.com>
Source record: 26319

I like the Collins75A-1 and 51J and the Racal RA71. Heck! I like everything.
But what is the UGLIEST RADIO EVER?

Brian

359. Re: BA Rig Owners - Now there is a cure for you too.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 14:37:52 UTC
From: mikea@mikea.ath.cx
Message-ID: <bu3k80fkt6@puck.litech.org>
Source record: 26320

Brian Hill <brianehill@charterdotnet> wrote:

> I don't have a radio problem. Really I don't!

"My name is Mike, and I'm a collector."

"Hiiiiii, Miiiiiiiiiiike!"

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

360. Re: Shakira getting dirty with dildo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 16:10:58 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <100aqhl1kejqc51@corp.supernews.com>
Source record: 26321

"Peter Gottlieb" <none@bestweb.net> wrote in message
news:vv0s7c5ggue42f@corp.supernews.com...
> Correct, most of these spam programs are Tx-only. Too bad it isn't legal
to
> DOS attack them.

There are ways ;)

361. FA: Heathkit Tube Checker TC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 21:18:16 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <ffcb009tqico2g53votvu792fs6j53lm4h@4ax.com>
Source record: 26322

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2587527962&category=25422&sspagename=STRK%3AMESSE%3AIT&rd=1

362. FA: Many Nice tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 22:26:16 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <4005C1DB.75C88C4F@ix.netcom.com>
Source record: 26323
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

More will be added tonight.

Thanks for looking.

363. Hallicrafters S53A cabinet, anyone?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 23:33:27 UTC
From: nc183d@aol.com
Message-ID: <20040114183327.07986.00000025@mb-m14.aol.com>
Source record: 26324

Hi All,
I have a Hallicrafters S53A cabinet here that I don't need. In good condition, needs a bath, but would serve someone well if they need it. The digital camera is acting up, so I can't send photos, but it definitely isn't landfill material. You put a price on it and pay for the postage. Anyone interested?
rgds,
Mark S.

364. Re: Neutralization tips for TX-1 Apache Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-14 23:40:38 UTC
From: macve3gro@aol.com
Message-ID: <20040114184038.28350.00000028@mb-m17.aol.com>
Source record: 26325

Haven't read what others have said, but a "seat-of-the-pants" method of neutralizing the finals of any HF rig is to load up on 10 metres, preferably into a dummy load, with a wattmeter in the line. Key the rig and adjust the neutralizing capacitor so that maximum output, as indicated by your wattmeter, and dip in final plate current occur at the same time. It works! Cheers es
73, Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

365. Heathkit TX-1: Need "Late" Production Run Docs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 00:44:46 UTC
From: nospam_deepsea_77@yahoo.com
Message-ID: <4005e097.35336702@nntp>
Source record: 26326

Have two TX-1 chassis, one early run (1958), and one a later run (196?), and note a slight difference in the finals compartment wafer switches config and wiring.

Does anyone have a "late" version schematic/manual? Am trying to do some troubleshooting on the "late" version...and referring to the "early series" paperwork just isn't cutting it.

Thanks to the group,

Lin/KJ6EF
For email responses, remove "nospam_".

366. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 00:57:35 UTC
From: acomarow@aol.com
Message-ID: <20040114195735.14429.00002822@mb-m14.aol.com>
Source record: 26327

>Subject: Re: SX-28 Scarce? I Don't Think so!!
>From: "Brian Hill" brianehill@charterDOTnet
>Date: 1/14/04 8:46 AM Eastern Standard Time
>
>
>"AComarow" <acomarow@aol.com> wrote in message
>
>
>> > why not Hammarlund's more modern HQ-1XX series of receivers
>(HQ-145, -170, and
>> -180)? The layout is pretty similar.
>>
>> Avery W3AVE
>
>I like them but why do they all have to look the same.

The only possible answer is that God intended all radios to look like that. Either that or somewhere deep in the bowels of the engineering department, at midnight Sunday with no engineers around, that design brutally eliminated the competition, leaving no evidence but a few whiskers of pot metal and the pungent aroma of burned insulation....

Avery W3AVE

367. Re: SX-28 Scarce? I Don't Think so!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 01:04:25 UTC
From: acomarow@aol.com
Message-ID: <20040114200425.14429.00002823@mb-m14.aol.com>
Source record: 26328

>Subject: Re: SX-28 Scarce? I Don't Think so!!
>From: NoSpam (ckh)@attglobal.net
>Date: 1/14/04 5:07 AM Eastern Standard Time
>
>A lot of radio guys are "spec" readers, 3rd order intercept,
>fractional microvolt sensitivity, the more esoteric, the better they
>like it.
>
>The real world ain't a bunch of specs. It's how you use the tool,
>not the size in mm.
>
>The NC-270 had a nice look, a unique color scheme, that flywheel on
>the tuning knob, and decent enough electronics.
>
>I really appreciate BIG slide rule scales and smooth tuning knobs
>with some heft to them.
>
>I'm not saying that the '303 wasn't a great radio. It was.
>
>I simply appreciate a radio with the scales in front of you. My
>old SX-101A was a nice radio. It gives you a better feel for the
>band layout than, say, an S-Line, HRO, or one of the new digital
>boxes.
>
>I like maps because I can see that "this" is close to "that". You
>don't get that sense from a digital radio.
>
>Anyway, these are all interesting and fun.
>
>de ah6gi/4

I wholeheartedly agree with your conclusion. I'd also agree with you and your friend regarding the "how you use the tool" case to be made for a radio that is easy and intuitive to use. I think that accounts for much of the popularity of Grundig's Satellit 800, a 15-pound "portable" that is remarkably straightforward to play with--nice big display (digital, yes, but that makes sense for shortwave), nice big knobs, one function per control. Good overall performance, too.

Avery W3AVE

368. Collins Transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 01:53:40 UTC
From: Ronald Oberloh <wa0kds@arrl.net>
Message-ID: <bu4rr5$4qu@dispatch.concentric.net>
Source record: 26329

I have a Collins transformer with the number 672-0593-00 dual 115
VAC priimaries and 1400 VAC center tap secondary.
Anyone know what transmitter this came out of ?

Respond to wa0kds@yahoo.com or newsgroup. My ARRL forwarding is not
working.

Thanks
Ron WA0KDS

369. Re: Heathkit TX-1: Need "Late" Production Run Docs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 05:37:22 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <mGpNb.14281$wf1.7205@edtnps89>
Source record: 26330

I assume you have tried BAMA?

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

370. FA: Vintage RC Model Boat and Plane catalogs and Literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 07:13:11 UTC
From: K6ME <k6me@adelphia.net>
Message-ID: <b4rNb.444$b56.101699@news3.news.adelphia.net>
Source record: 26331

FA on eBay. Vintage Catalogs and Literature on RC and Boat/Plane/Train
Models.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3577373234&category=1124&sspagename=STRK%3AMESSE%3AIT&rd=1

371. Check this site before you buy, sell or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 17:35:53 UTC
From: Tom <tom@aapcrepair.com>
Message-ID: <100djr6cm2mgf51@corp.supernews.com>
Source record: 26332

http://www.hamstershack.com

The place to check before you buy, sell or trade ham radio equipment over the internet.

372. swan wm-1500 power-watt meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 22:10:35 UTC
From: "j.beltz" <j.beltz@insightbb.com>
Message-ID: <vdENb.60858$Rc4.218498@attbi_s54>
Source record: 26333
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
swan wm-1500 power-watt meter
5,50,500,1500 power settings
good condition.........$50.00 plus shipping
thanks jack
```

373. FA: National Knobs (Heavy Weights)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 22:40:54 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <8m5e00l001sqg9v4u87dha222lvr0hvc8k@4ax.com>
Source record: 26334

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071000573&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

374. Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 23:06:13 UTC
From: -Rev Jones <rpjones@GETOUTverizon.net>
Message-ID: <F1FNb.1685$8R3.1341@nwrdny01.gnilink.net>
Source record: 26335

Why so many people go straight to FA with stuff ?

-RP Jones

375. Re: Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-15 23:37:49 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <yOudnY5lQpPPuZrdRVn-uQ@comcast.com>
Source record: 26336

because they want to sell said stuff
..Dave
"-Rev Jones" <rpjones@GETOUTverizon.net> wrote in message
news:F1FNb.1685$8R3.1341@nwrdny01.gnilink.net...
> Why so many people go straight to FA with stuff ?
>
> -RP Jones
>
>

376. WTB: Heathkit DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 00:15:55 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <C2GNb.1135$XZ.165672@news20.bellglobal.com>
Source record: 26338

I picked up a DX-100 about three years ago with the intent of restoring it. But this little transmitter had been exposed to water prior to my getting it, and the copper plate chassis is all corroded, and the main transformer is pooched.

I wanted to know if anyone has a DX-100 in moderate shape for sale, or know where one exists, and for sale. the plan is to restore the second acquisition with parts from the first.

I realise that it is not easy to find one, but hey, I believe in miracles!! ;-)

Please reply making the obvious changes to the return address.
Will

377. Re: Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 00:24:27 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <9obe00115gnfnk4ct3pr8u62s430j3kdbk@4ax.com>
Source record: 26337

Tends to bring more money because of a large worldwide pool of buyers.

On Thu, 15 Jan 2004 23:06:13 GMT, "-Rev Jones"
<rpjones@GETOUTverizon.net> wrote:

>Why so many people go straight to FA with stuff ?
>
>-RP Jones
>

378. FS: Gonset, Lafayette, National, Military Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 01:56:23 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400744C6.F0582C3C@cox.net>
Source record: 26339
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Gonset Communicator III - 6 Meters.....$75 plus shipping
This is a separate receiver and and crystal controlled transmitter from
the 1950's . Unit works but needs dial cord restrung on receiver.
Includes a bunch of crystals. The radio has a number of scratches.
http://members.cox.net/radiostuff9/gonset_comIII_6m.jpg
http://members.cox.net/radiostuff9/gonset_comIII_6m2.jpg

Lafayette HB-76 VHF Receiver.....$35 plus shipping
This is a VHF receiver from the 1960's that covers 152-174 MHz. The
unit is in excellent condition cosmetically and does work.
http://members.cox.net/radiostuff9/laffvhf.jpg
http://members.cox.net/radiostuff9/laffvhf2.jpg

Signal Corps U.S. Army Test Set Frequency Meter Test Set I-129-Bï¿½ï¿½ï¿½.$125
plus shipping.
Military set of James Millen wattmeters covering 1.5 to 40 MHz. Case
manufactured by Hickok .Excellent condition
http://members.cox.net/radiostuff9/wavemeters1.jpg
http://members.cox.net/radiostuff9/wavemeters2.jpg
http://members.cox.net/radiostuff9/wavemeters3.jpg
http://members.cox.net/radiostuff9/wavemeters4.jpg

ZM-3A/U Capacitance Analyzer.....$75 plus shipping
Nice unit, works well, new power cord. Insides look like new. Don't have

a manual , however they are available from several sources on the
internet
http://members.cox.net/radiostuff9/zm32.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 3 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 are the original Navy crystals; one

crystal is not. The wooden box is in great shape also.
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Sonar LP Filter - NIB E.F. Johnson Clone.....$40 plus shipping
This looks like a clone of the EF Johnson low pass filter however it has

a neat chrome finish. This is new in the box with instructions and
mounting brackets. This is a 52 ohm filter that will handle 1 KW from
2-30 MHz.
http://members.cox.net/radiostuff9/sonar_lp_filter.jpg

National Type MCN Vernier Dial - New in Box!.....$40 plus shipping

http://members.cox.net/radiostuff9/mcn.jpg
http://members.cox.net/radiostuff9/mcn2.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

379. AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 02:53:24 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <4007521e$1_1@dowco.com>
Source record: 26340
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Years ago, in another life, I worked in radio. There was a small test set that measured RF so that the station engineers could tell the contours still matched the promise of performance. Can't remember what they were called and who manufactured them. Anybody?

They were in a beige case with a meter on the front and were fairly BIG $.

380. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 03:06:45 UTC
From: Sparks <sparksw4eas@mindspring.com>
Message-ID: <40077F73.1138@mindspring.com>
Source record: 26341
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Field Intensity Meter, Sparks

381. Collins 32S1 ALC problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 03:41:28 UTC
From: k9sqg@aol.com
Message-ID: <20040115224128.19387.00000030@mb-m26.aol.com>
Source record: 26342

Does anybody own a Collins 32S1 transmitter that has an ALC meter zero calibration that "holds" for more than 2-3 minutes? Just curious...

73s,

Evan

382. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 04:14:11 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <100ep8aad8pj1a3@corp.supernews.com>
Source record: 26343
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Ray Collins wrote:
> Years ago, in another life, I worked in radio. There was a small test
> set that measured RF so that the station engineers could tell the
> contours still matched the promise of performance. Can't remember what
> they were called and who manufactured them. Anybody?
>
> They were in a beige case with a meter on the front and were fairly BIG $.
>

Beige sounds like a Sierra Frequency Selective Voltmeter?
-Bill

383. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 04:32:39 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <HPJNb.120989$ts4.68443@pd7tw3no>
Source record: 26244
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Hi,
If RF, field strength meter?
Tony

-Bill- wrote:

> Ray Collins wrote:
>
>> Years ago, in another life, I worked in radio. There was a small test
>> set that measured RF so that the station engineers could tell the
>> contours still matched the promise of performance. Can't remember
>> what they were called and who manufactured them. Anybody?
>>
>> They were in a beige case with a meter on the front and were fairly
>> BIG $.
>>
>
>
> Beige sounds like a Sierra Frequency Selective Voltmeter?
> -Bill
>

384. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 05:53:55 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <rsue00pltvo11cjqlgmckp0o19d6t17l97@4ax.com>
Source record: 26245
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

On Thu, 15 Jan 2004 18:53:24 -0800, Ray Collins
<rcol@intergate.bc.ca*remove> wrote:

> Years ago, in another life, I worked in radio. There was a small test
>set that measured RF so that the station engineers could tell the
>contours still matched the promise of performance. Can't remember what
>they were called and who manufactured them. Anybody?
>
>They were in a beige case with a meter on the front and were fairly BIG $.

Potomac Instruments FIM series were that color. The earlier ones went
under their name and Nems Clarke, RCA, Vitro?, maybe some others. They
were good radios. Still have two of them around somewhere.

385. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 06:06:27 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <1qve00hlul7p0qa1q6t1vt35caf89e0ht5@4ax.com>
Source record: 26246
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

On Thu, 15 Jan 2004 23:53:55 -0600, Phil Witt <pwitt@wcov.com> wrote:

>On Thu, 15 Jan 2004 18:53:24 -0800, Ray Collins
><rcol@intergate.bc.ca*remove> wrote:
>
>> Years ago, in another life, I worked in radio. There was a small test
>>set that measured RF so that the station engineers could tell the
>>contours still matched the promise of performance. Can't remember what
>>they were called and who manufactured them. Anybody?
>>
>>They were in a beige case with a meter on the front and were fairly BIG $.
>
>Potomac Instruments FIM series were that color. The earlier ones went
>under their name and Nems Clarke, RCA, Vitro?, maybe some others. They
>were good radios. Still have two of them around somewhere.

Field Intensity Meter - forgot to mention

386. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 12:17:07 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <hCQNb.5741$A74.4162@fed1read02>
Source record: 26247
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

"Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
news:4007521e$1_1@dowco.com...
> Years ago, in another life, I worked in radio. There was a small test
> set that measured RF so that the station engineers could tell the
> contours still matched the promise of performance. Can't remember what
> they were called and who manufactured them. Anybody?
>
> They were in a beige case with a meter on the front and were fairly BIG $.
>

Field Intensity Meter or a Field Strength Meter or an EMI Receiver.

Beige case (maybe one for meter and one for the power supply?), big $ =
Stoddart NM series meters.
Same, but gray crinkle, bigger (but only one) box, big $ = Empire NF-105
meter.
Really, really big case, microwave, pale green & beige, really big $$,
Polarad FIM meter.

OTOH, hand-held beige, modest $, maybe a Narda power density meter (did it
have a separate hand-held wand?).

Ed
wb6wsn

387. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 14:42:03 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <4007f839$1_1@dowco.com>
Source record: 26248
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

As my old brain remembers they were regenerative, fair size meter on the
front, well made case with rounded corners, the size of a lunchbox and
stored in a wooden box. I think Potomac Instruments may be the one.
Now there's just finding one. ;-)

Ed Price wrote:
> "Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
> news:4007521e$1_1@dowco.com...
>
>> Years ago, in another life, I worked in radio. There was a small test
>>set that measured RF so that the station engineers could tell the
>>contours still matched the promise of performance. Can't remember what
>>they were called and who manufactured them. Anybody?
>>
>>They were in a beige case with a meter on the front and were fairly BIG $.
>>
>
>
> Field Intensity Meter or a Field Strength Meter or an EMI Receiver.
>
> Beige case (maybe one for meter and one for the power supply?), big $ =
> Stoddart NM series meters.
> Same, but gray crinkle, bigger (but only one) box, big $ = Empire NF-105
> meter.
> Really, really big case, microwave, pale green & beige, really big $$,
> Polarad FIM meter.
>
> OTOH, hand-held beige, modest $, maybe a Narda power density meter (did it
> have a separate hand-held wand?).
>
> Ed
> wb6wsn
>

388. FS: old radio parts, coils, variable caps, toroids, Loral disk cap assortment, GC-Stackpole resistor assortment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 17:33:10 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <400820BE.6010701@worldnet.att.net>
Source record: 26249
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The following old radio items are offered for sale. Shipping is
INCLUDED in the prices. Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net
==========

Item 1. 3 "basket weave" coils, used excellent
2 each, 3" dia x 1", 1 2 1/4" dia x 1"
Picture at
http://home.att.net/~a.schapira/pix/parts/catacomb/PICT0001.JPG
$10 shipped.

Item 2. 5 air variable capacitors, used, excellent
All have 1/4" shafts and ceramic insulators
2 each, brass plate Hammarlund ~20pF (labeled on the plates)
1 each, Cardwell ZR-50-AS ~50pF
1 each, unknown ~40pF
1 each, trimmer ~50pF
Picture at
http://home.att.net/~a.schapira/pix/parts/caps/PICT0001.JPG
$10 shipped.

Item 3. Air variable capacitor, unused ~100pF
Has 1/4" shaft, 10 plates, and ceramic insulator
Picture at
http://home.att.net/~a.schapira/pix/parts/caps/PICT0002.JPG
$5 shipped.

Item 4. 12 toroids, unused, all w/ at least 6" leads
2 each, toroid transformers (4 leads) labeled "INDR 1533H"
6 each, toroid inductors (2 leads) labeled "INDR 1532E"
4 each, toroid inductors (2 leads) tagged "D175228 450 turns #28"
Picture at
http://home.att.net/~a.schapira/pix/parts/toroids/PICT0001.JPG
$15 shipped.

Item 5. Loral Disk capacitor assortment in original drawer/box.
Loral Kit C 120A, consisting of a drawer of 24 plastic boxes,
containing disk capacitors, assorted values, some boxes empty, some
boxes are Sprague, not Loral, includes approx 75 disk capacitors.
Picture at
http://home.att.net/~a.schapira/pix/parts/loralcaps/PICT0001.JPG

$15 shipped.

Item 6. GC Stackpole 60-line Carbon Resistor assortment, in original metal cabinet, wall mountable, containing 28 of 30 plastic boxes containing 1/2 watt carbon resistors; 2 plastic boxes missing. Includes approx 80 resistors.
Pictures at
http://home.att.net/~a.schapira/pix/parts/stackpole/PICT0001.JPG
http://home.att.net/~a.schapira/pix/parts/stackpole/PICT0002.JPG
$20 shipped.

389. FS: Old Oak Ridge Products test set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 17:45:47 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <400823B2.4010907@worldnet.att.net>
Source record: 26250
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

```
The following item is offered for sale.
The price INCLUDES shipping. Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH
============================

Oak Ridge Products test set in wooden box, approx 12 x 8 x 5, containing
4 individual units in bakelite cases.
Model 101 Substitution Tester, case back is cracked
Model 102 High Voltage Meter
Model 103 Signal generator, needs new line cord
Model 104 Synchro Sweep Generator, needs new line cord

Includes original instruction cards and original leads and probes.
Untested, as is. Approx 10 lbs.
Pictures at
http://home.att.net/~a.schapira/pix/oakridge/PICT0001.JPG
http://home.att.net/~a.schapira/pix/oakridge/PICT0002.JPG
$25 shipped.
```

390. FS: Original Centralab cabinet with NIB controls and shafts Date: 16 Jan 2004 13:06:18 -0500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 18:07:23 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <400828C1.3030903@worldnet.att.net>
Source record: 26251
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

The following item is offered for sale.
The price INCLUDES shipping. Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net
==========

Original metal Centralab cabinet, approx. 11" x 11" x 6 1/2" high, plus
NIB contents. The cabinet is in very good condition but it has some
scratches on the top.
The shallow drawer has new metal dividers and unused paper labels for
the interior.

Inside are an assortment of 10 new shafts,
3, 5 1/2" solid shafts in original sealed bag
4, as above, loose in bag
2, 5 1//2" coaxial shafts, loose in bag
1, 4" solid shaft, in bag
and an assortment of 11 Centralab FASTATCH II parts, NIB,
RL - 500K, R1-1Meg, R17-500K, R12-1Meg, R2-250K, R2-1Meg, R2-1Meg,
F2-500K, F1-1000, F5-1500, F2-500K
also a Mallory FL-2K,
and a DataSheet for FASTATCH II,
and a data card for FRK-100

Also included are 10 Clairostat 103A NIB units.
About 10 lbs.
Pictures at
http://home.att.net/~a.schapira/pix/centralab/PICT0001.JPG
http://home.att.net/~a.schapira/pix/centralab/PICT0002.JPG
http://home.att.net/~a.schapira/pix/centralab/PICT0003.JPG
http://home.att.net/~a.schapira/pix/centralab/PICT0004.JPG

$25 shipped.

391. FS..1940 QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 18:18:20 UTC
From: robcospam@optonline.net
Message-ID: <0nag00pdd5mq7ei9rjrle7ftbm8k3nivnf@4ax.com>
Source record: 26252

FS....1940 QST (entire year..12 issues)....january issue has
front and rear cover off, but present, and it shows its age, but its
all there, and readable, the other 11 are in good condition....
$20.00 to your door in CONUS....Bob
Please remove the -spam - from my address when responding..

392. Re: FS: Original Centralab cabinet with NIB controls and shaftsDate:16 Jan 2004 13:06:18 -0500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 18:19:16 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <40082B1C.3AF314CE@earthlink.net>
Source record: 26253
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Al Schapira wrote:
>
> The following item is offered for sale.
> The price INCLUDES shipping. Check or M.O. accepted.
>
> Thanks for looking.
>
> -Al Schapira, KC2HRH, a.schapira@worldnet.att.net
> ==========
>
> Original metal Centralab cabinet, approx. 11" x 11" x 6 1/2" high, plus
> NIB contents. The cabinet is in very good condition but it has some
> scratches on the top.
> The shallow drawer has new metal dividers and unused paper labels for
> the interior.
>
> Inside are an assortment of 10 new shafts,
> 3, 5 1/2" solid shafts in original sealed bag
> 4, as above, loose in bag
> 2, 5 1//2" coaxial shafts, loose in bag
> 1, 4" solid shaft, in bag
> and an assortment of 11 Centralab FASTATCH II parts, NIB,
> RL - 500K, R1-1Meg, R17-500K, R12-1Meg, R2-250K, R2-1Meg, R2-1Meg,
> F2-500K, F1-1000, F5-1500, F2-500K
> also a Mallory FL-2K,
> and a DataSheet for FASTATCH II,
> and a data card for FRK-100
>
> Also included are 10 Clairostat 103A NIB units.
> About 10 lbs.
> Pictures at
> http://home.att.net/~a.schapira/pix/centralab/PICT0001.JPG
> http://home.att.net/~a.schapira/pix/centralab/PICT0002.JPG
> http://home.att.net/~a.schapira/pix/centralab/PICT0003.JPG
> http://home.att.net/~a.schapira/pix/centralab/PICT0004.JPG
>
> $25 shipped.

Could you scan the data sheet, and other reference material and put
them on your website, or post them to news:alt.binaries.pictures.radio ?

I would love to have these, but I am still out of work, so someone
else will get them. :(

--
We now return you to our normally scheduled programming.

Take a look at this little cutie! ;-)
http://home.earthlink.net/~mike.terrell/photos.html

Michael A. Terrell
Central Florida

393. Re: Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 18:27:31 UTC
From: Keyboard In The Wilderness <KIYW@zilch.net>
Message-ID: <n2WNb.30654$zs4.27007@fed1read01>
Source record: 26254

Folks who put FA on E-Bay reach far more readers than lurk here or
rec.radio.swap -- and probably will realize top price.

--
73 From The Wilderness Keyboard
"-Rev Jones" <rpjones@GETOUTverizon.net> wrote in message
news:F1FNb.1685$8R3.1341@nwrdny01.gnilink.net...
> Why so many people go straight to FA with stuff ?
>
> -RP Jones
>
>

394. Re: Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 18:30:32 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <40082DC6.1A7BC955@ix.netcom.com>
Source record: 26255

And you actually *get* some buyers.
Trying to sell stuff direct is difficult, unless you
want to just give it away. Also, you have the problem
of 4-5 of your friends wanting the *one* neat goodie you have.
After 3-4 of your buddies miss out a few times, they
tend to get testy; it's just human nature.
The "FA" listing gets around that problem.

Phil Witt wrote:
>
> Tends to bring more money because of a large worldwide pool of buyers.
>
> On Thu, 15 Jan 2004 23:06:13 GMT, "-Rev Jones"
> <rpjones@GETOUTverizon.net> wrote:
>
> >Why so many people go straight to FA with stuff ?
> >
> >-RP Jones
> >

395. Re: AM radio test set?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 19:50:25 UTC
From: Phil Witt <w4immn@mindspring.com>
Message-ID: <7nfg009qvhmrv5v35os2oe5s3uiqdsq34b@4ax.com>
Source record: 26256
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

On Fri, 16 Jan 2004 06:42:03 -0800, Ray Collins
<rcol@intergate.bc.ca*remove> wrote:

>As my old brain remembers they were regenerative, fair size meter on the
>front, well made case with rounded corners, the size of a lunchbox and
>stored in a wooden box. I think Potomac Instruments may be the one.
>Now there's just finding one. ;-)

The Potomac FIM-41, which covers the broadcast band, is see on Ebay
from time to time. There was another one with broader coverage that
I've never seen for sale anywhere. Those might even be considered
rare. Still a ton of 41s and the older ones still in use by AM
directional stations. I've got two of them sitting right here but I
don' want to open them up. Best I recall they are just standard
portable radio type superhets without AVC.

396. FS: FTS 5060 Cesium Frequency and Time Standard

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 20:00:33 UTC
From: keng@nncgroup.com
Message-ID: <3b5c60dc.0401161200.268c79db@posting.google.com>
Source record: 26257
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

For sale: FTS5060 Cesium frequency standard. (Now Symmetricom, was Datum, previously Frequency and Time Sytems.) 1 MHz output on front and back panel. Output is on frequency and stable, but alarm lamp remains on. Sold as-is, for parts or repair. Includes copy of operations manual (no schematics). Email for pictures. $550 plus shipping from St. Louis, MO. Approx shipping weight 65 lbs.

397. FA: National Velvet Vernier Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 21:42:26 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <4lmg00hq34q5eob5rmho4q7bdh7ama99dt@4ax.com>
Source record: 26258

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071173405&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

398. FA: Argonne Vernier Dials (New)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 21:44:12 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <iomg005c41bi9dhq7dfoh45jt7gicg61mm@4ax.com>
Source record: 26259

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071174249&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

399. FA: Four Tungsol 5881s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 21:52:01 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <40085D04.CCDA081A@ix.netcom.com>
Source record: 26260
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

Relisted these to provide better detail about the tubes:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071821017

Thanks for looking.

400. (Corrected) FA: Four Tungsol 5881 Power Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 21:54:58 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <40085DB5.75D2E64@ix.netcom.com>
Source record: 26261
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

Relisted these to give better details about the tubes:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072339747

Thanks for looking.

401. Re: FS..1940 QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 22:05:42 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <100go1gjdko0kf7@corp.supernews.com>
Source record: 26262

Mail sent to your address ("spam" removed, etc.) bounces with a report of
being "over quota".

<robcospam@optonline.net> wrote in message
news:0nag00pdd5mq7ei9rjrle7ftbm8k3nivnf@4ax.com...
> FS....1940 QST (entire year..12 issues)....january issue has
> front and rear cover off, but present, and it shows its age, but its
> all there, and readable, the other 11 are in good condition....
> $20.00 to your door in CONUS....Bob
> Please remove the -spam - from my address when responding..

402. Re: Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 22:17:52 UTC
From: -Rev Jones <rpjones@GETOUTverizon.net>
Message-ID: <kqZNb.261$np6.228@nwrdny02.gnilink.net>
Source record: 26263

Now that's an answer I like !!!
Cheers !

-RP

"David L. Stinson" <arc5@ix.netcom.com> wrote in message
news:40082DC6.1A7BC955@ix.netcom.com...
> And you actually *get* some buyers.
> Trying to sell stuff direct is difficult, unless you
> want to just give it away. Also, you have the problem
> of 4-5 of your friends wanting the *one* neat goodie you have.
> After 3-4 of your buddies miss out a few times, they
> tend to get testy; it's just human nature.
> The "FA" listing gets around that problem.
>
> Phil Witt wrote:
> >
> > Tends to bring more money because of a large worldwide pool of buyers.
> >
> > On Thu, 15 Jan 2004 23:06:13 GMT, "-Rev Jones"
> > <rpjones@GETOUTverizon.net> wrote:
> >
> > >Why so many people go straight to FA with stuff ?
> > >
> > >-RP Jones
> > >

403. FA:DUD 4-440 tube for display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 23:41:17 UTC
From: w3atv@aol.com
Message-ID: <20040116184117.13536.00000058@mb-m24.aol.com>
Source record: 26264

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3071178373

Tnx for looking!
Jim

404. FA:Kenwood TS940 auto tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-16 23:43:17 UTC
From: w3atv@aol.com
Message-ID: <20040116184317.13536.00000061@mb-m24.aol.com>
Source record: 26265

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3071224442

Tnx for looking!
Jim

405. Re: Heathkit TX-1: Need "Late" Production Run Docs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-17 00:57:41 UTC
From: nospam_deepsea_77@yahoo.com
Message-ID: <4008880a.34352273@nntp>
Source record: 26266

Yes...and the PDF file appears to be corrupted; "Error opening
document" according to Acrobat 4.0.

[BTW, BAMA is getting hard to get into...only 10 users allowed...much
traffic these days.]

-Lin

On Thu, 15 Jan 2004 05:37:22 GMT, Gregg <nospam@unknown.org> wrote:

>I assume you have tried BAMA?
>
>--
>Gregg
>*It's probably useful, even if it can't be SPICE'd*
>http://geek.scorpiorising.ca

For email responses, remove "nospam_".

406. Swap:my HW-101 station for TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-17 02:19:47 UTC
From: Steve <zarco@sonic.net>
Message-ID: <7Z0Ob.9143$XF6.191029@typhoon.sonic.net>
Source record: 26267
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Gang,
I know there are lots of folks here that prefer the older tube equipment. I'm looking for a Kenwood TS-520 as a back-up rig. I have;

HW-101, works well but needs new electrolytics, front panel has NO scratches or dents, cabinet has some scratches. Manual and CW filter included

SP-600 and HP-23B speaker/power supply and cable

Heathkit Power/SWR meter (HM-102?)

solid state keyer (not Heathkit)

I'd prefer a Kenwood TS-520 but will consider a TS-820. Must be in good cosmetic condition and complete. Minor technical problems are OK as long as you tell me what they are upfront. Plus or minus cash as condition warrents.

I'm located in Santa Rosa, CA. which is 50 miles north of San Francisco.

Steve W6SSP

407. FS: Motorola Dummyload & testset

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-17 17:21:10 UTC
From: Walter Treftz <pendragon@netsignia.net>
Message-ID: <40096EEA.10D73F11@netsignia.net>
Source record: 26268

No extra charge for packing & taking to USPO/UPS.
If interested, make reasonable offer + shipping.
Located in northern Florida. Items from estate. Load
is untested and the testset we have no idea how to use
it or what it does.

73 Walt (N4GL)
xxxpendragon@netsignia.net (take out the x"s)
(352) 637-1755

(6) RF Dummy Load ("RF Load Resistor")
Model: T1013A
Max power: 300w, 0-1000 mhz, 50-ohm. Very good
condx.

(1) Test Set for HT's (?)
Model: S1056A/S1057A/S1058A/S1059A (can't
determine which) Unmodified, untested,
electronically seems in excellent condition.
Wooden case dirty and a few dings. Missing 1 (of
2) blank plates across case above the meter.

408. FS:Robot 400 SSTV unit like new

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-17 18:15:18 UTC
From: ljl160@aol.com
Message-ID: <20040117131518.21920.00000175@mb-m14.aol.com>
Source record: 26269

Robot 400 sstv unit in like new condition. Comes from estate but all gear was perfect including the Robot. Excess to my needs as I don't tv so $55.00. A photo at www.officeto-go.com/radiolist.html. Thanks and 73s Lew K1NDV

409. Re: Recapping a valuable radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-17 19:16:36 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <oSfOb.14615$zj7.238@newsread1.news.pas.earthlink.net>
Source record: 26270

"starman" <starman@tech.net> wrote in message
news:3FCEE878.9FEC45F9@tech.net...
> As you may know, there's an SX-88 on Ebay. The pictures show it still
> has the original paper capacitors like the 'Tiny Chiefs' and 'Black
> Beauties', which are known to become leaky. Should a valuable radio like
> the '88' be run with these caps' and possibly damage an irreplacable
> componant, such as an I.F. transformer? Would it lessen the value if it
> was recapped?

I own an SX-88 and I had no hesitation in recapping it. I use it regularly.

If you're not going to replace the old capacitors, then DON'T turn it on.

I collect radios for the purpose of restoring and using them, so the concept of owning an unplayable "shelf queen" holds little allure. I doubt that recapping would seriously affect the value of this particular set, but then I don't operate a museum full of shelf queens. You can always save the old caps in a sack in case some future owner wants to restuff them. Keep in mind that it's basically impossible to restuff a plastic cap such as a Black Beauty.

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

410. Re: Recapping a valuable radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-17 19:41:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <6egOb.10630$ct4.4087@lakeread05>
Source record: 26271

"Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message > I collect radios for the purpose of restoring and using them, so the concept
> of owning an unplayable "shelf queen" holds little allure. I doubt that
> recapping would seriously affect the value of this particular set, but then
> I don't operate a museum full of shelf queens. You can always save the old
> caps in a sack in case some future owner wants to restuff them. Keep in mind
> that it's basically impossible to restuff a plastic cap such as a Black
> Beauty.
>
> Regards,
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html
>

I'll bet Syl comes up with replicas pretty soon, if he hasn't already.

Should be very easy to make molds of the originals, and then recast mylars with an expoxy shell... Add some paint, lettering, viola!

Pete
>

411. FS: Old Weston Instruments, meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-17 19:46:12 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <4009916D.9030701@worldnet.att.net>
Source record: 26272
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.swap

The following items are fine old laboratory grade meters made by
Weston Electrical Instrument Corp., Newark, NJ.
All are untested and valued as artifacts of electronic history.

Shipping within the continental US is INCLUDED in the prices.
Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net

==========
Note: Below are 5 items @ $15 each, or $60 for all 5 (shipped)
==========

Item 1. Weston Wattmeter, Weston Electrical Instrument Corp.,Model 432,
No. 3320, 0-300 Watts DC, bakelite w/ some blue paint and paper labels
on case, 2 metal current binding posts, 3 bakelite voltage binding posts.
Untested, approx, 3 1/2 lbs.
Pictures at
http://home.att.net/~a.schapira/pix/weston/PICT0001.JPG
http://home.att.net/~a.schapira/pix/weston/PICT0002.JPG
$15 shipped.

Item 2. Weston DC Volt-Ammeter, Weston Electrical Instrument Corp.,
Model 540, bakelite, hinged lid, perfect case, w/range switch.
Untested, approx 2 lbs.
Pictures at
http://home.att.net/~a.schapira/pix/weston/PICT0003.JPG
http://home.att.net/~a.schapira/pix/weston/PICT0004.JPG
$15 shipped.

Item 3. Weston Ammeter, Weston Electrical Instrument Corp.,
Model 280, No. 59962, 0-3 and 0-30 ADC,bakelite and black metal, perfect.
Untested, approx 1 lb
Picture at
http://home.att.net/~a.schapira/pix/weston/PICT0005.JPG
$15 shipped.

Item 4. Weston Voltmeter, Weston Electrical Instrument Corp.,
Model 280, No. 58915, 0-3 and 0-150 VDC,
bakelite and black metal, some chips and rust on metalic part.
Untested, approx 1 lb.
Picture at
http://home.att.net/~a.schapira/pix/weston/PICT0006.JPG
$15 shipped.

Item 5. Weston Microammeter, Weston Electrical Instrument Corp.,Model
301, No. 1290009, penel meter, 0-200 microamperes,
1" threaded stud terminals,bakelite retaining plate.
Untested, approx 1/2 lb.
Picture at
http://home.att.net/~a.schapira/pix/weston/PICT0007.JPG
http://home.att.net/~a.schapira/pix/weston/PICT0008.JPG
$15 shipped.

412. Re: Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 02:24:25 UTC
From: Lesedan <lesedan@entermail.net>
Message-ID: <t7mOb.496$1f.505204@monger.newsread.com>
Source record: 26273

Paying those prices is a joke. I have several hallicrafters and think your dreaming.

413. VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 02:29:16 UTC
From: Lesedan <lesedan@entermail.net>
Message-ID: <0cmOb.498$1f.505287@monger.newsread.com>
Source record: 26274

Loking for a VFO for a Hallicrafters SR-46 6 meter transceiver or schematic for making one.

414. Re: How about a Halli S-85?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 03:23:02 UTC
From: David L Thompson <thompson@mindspring.com>
Message-ID: <q_mOb.12679$q4.8184@newsread3.news.atl.earthlink.net>
Source record: 26275

Looks nice as compared to the earlier S-40 series which it replaced. The only problem is that it was no more stable than the S-40B on 15 and trying to tune in CW signals you used much of that 1800 degrees of bandspread touted by Hallicrafters.
Dave K4JRB

David L. Stinson <arc5@ix.netcom.com> wrote in message news:4002C1C6.B41B217B@ix.netcom.com...
> Found one, and it's cool.

415. FA:Vintage RCA LC1-A Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 15:47:41 UTC
From: Ken <gold@nucleus.com>
Message-ID: <400AB830.5040609@nucleus.com>
Source record: 26276

> Up for auction , in very good condition, a rare RCA LC1A speaker.
> These speakers are considered some of the finest ever made, and are
> very hard to locate.
> I'm considering offers, and can forward a photo to serious parties.

see and bid at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071813323
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071813323&ssPageName=ADME:B:LC:US:1>

>
>

416. FS: Kenwood TS-830S Gold Edition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 16:18:38 UTC
From: k9sqg@aol.com
Message-ID: <20040118111838.21768.00000228@mb-m06.aol.com>
Source record: 26277

I bought this rig from the original owner about six months ago. In "9" condition. Have original owner's manual. Includes 500 hz CW filter. $400 plus shipping, continental US only.

Thanks for reading the posting.

73s,

Evan

417. FA..3-500 DUD..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 17:13:27 UTC
From: robcospam@optonline.net
Message-ID: <7jfl001s597ujeo5loldmv7u7pi3vhkpcf@4ax.com>
Source record: 26278

3-500 dud that would be perfect for building a lamp for the shack.....http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072186390&category=48710&ssp agename=STRK%3AMEASE%3AIT&rd=1

418. RE..FA 3-500 DUD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 17:16:00 UTC
From: robcospam@optonline.net
Message-ID: <2qfl00l94tc9oo8rnpcrcpa7g5q7ao38ov@4ax.com>
Source record: 26279

Try this url
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072186390

419. FS: Sams Photofax File Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 17:27:55 UTC
From: ldaniel102@aol.com
Message-ID: <20040118122755.22874.00000236@mb-m04.aol.com>
Source record: 26280

FS: NIB Sams Photofax file cabinet. Metal cabinet that represents one drawer for Sams tect literature. Any interest? Thanks

420. FA DENTRON CLIPPERTON-L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-18 23:38:07 UTC
From: Chris <ck@ckradio.net>
Message-ID: <400B18DF.B68B0225@ckradio.net>
Source record: 26281

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072738623

421. Re: Recapping a valuable radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 00:02:16 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <c8FOb.17891$zj7.5643@newsread1.news.pas.earthlink.net>
Source record: 26282

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:6egOb.10630$ct4.4087@lakeread05...
> > I don't operate a museum full of shelf queens. You can always save the
old
> > caps in a sack in case some future owner wants to restuff them. Keep in
> mind
> > that it's basically impossible to restuff a plastic cap such as a Black
> > Beauty.
>
> I'll bet Syl comes up with replicas pretty soon, if he hasn't already.

Sure, why not. And rather than waste good new mylars inside those repros, he can have a few hundred bad old paper caps from my saving-sacks. Then he can peddle the repackaged "bumblebees" to guitar guys on Ebay for $$$. No point wasting time trying to match up correct values -- those guys want distortion, and I have bushels to offer!

:-)

Phil

422. Re: VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 00:04:02 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <100m7njq2igi1ac@corp.supernews.com>
Source record: 26283

From my extensive web research (5 minutes) it looks like this is an internal crystal/external VFO rig, and the transmit VFO was probably sold as an accessory.

If you know the requirements you could probably build one from just about any Handbook from 1948 to the late 70's -- every one that I have from 1953 to 1976 features a VFO that's designed to replace the crystal in a transmitter. Just decide what you want the innards to look like and go. The common crystal-controlled transmitter circuit has one leg of the crystal grounded, and with minor circuit changes or the flip of a switch can take a VFO input at the crystal socket.

"Lesedan" <lesedan@entermail.net> wrote in message news:0cmOb.498$1f.505287@monger.newsread.com...
> Loking for a VFO for a Hallicrafters SR-46 6 meter transceiver or schematic
> for making one.
>
>

423. FS: KLM 1.2-44 LBX YAGIS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 00:22:09 UTC
From: n2ion@aol.com
Message-ID: <20040118192209.28349.00000313@mb-m15.aol.com>
Source record: 26284

I HAVE FOR SALE, 4 KLM 1.2-44LBX YAGIS EMAIL IF SERIOUSLY INTERESTED ONLY

424. WTB: R-1247/GRC-129 Name Plate

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 00:24:32 UTC
From: masoste@comcast.net
Message-ID: <400b2357.41279218@news.tn.comcast.giganews.com>
Source record: 26285

I need a nameplate for a Manson Labs R-1247 receiver. On the off
chance that someone out ther has one to sell, please e-mail price to:
masoste@comcast.net

73
Bob WB8CAC
http://www.qsl.net/wb8cac

425. FA: RCA AR-8506-B MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 01:49:24 UTC
From: robcospam@optonline.net
Message-ID: <opdm001kns0lgj7ometrhrc7pkm47v9oql@4ax.com>
Source record: 26286

If you are in need of an ORGINAL manual for an RCA AR-8506-B
receiver, please check
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072332166

426. Western Electric 639A name plate?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 01:59:59 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <400b3a19$1_1@dowco.com>
Source record: 26287

Looking for a Western Electric 639A name plate? Sits at the top
between the bird cage parts. May have been on other gear?

427. FA - Hallicrafters SX-25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 04:08:51 UTC
From: bruce mcfarland <mbmcf@bellatlantic.net>
Message-ID: <nLIOb.13913$9U6.6571@nwrddc02.gnilink.net>
Source record: 26288

On Ebay

Lights up but no reception, externals not bad. Restorable (IMHO)

See it at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072811203&ssPageName=ADME:B:LC:US:1

Thanks for looking
More SX-62's, SX-71, S-52, SX-42, SX-28's, SX-99, HQ-180, etc etc coming
soon...

428. SX-28A vs SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 04:26:24 UTC
From: tchrme@aol.com
Message-ID: <20040118232624.21850.00000157@mb-m22.aol.com>
Source record: 26289

Hello all,
After recapping and aligning both my 28A and my 42, I did a side by side comparison. Is it my imagination or is the 28A more sensitive on the frequencies that rcvrs both cover? 73Mike KF6KXG

429. Re: Recapping a valuable radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 07:13:46 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <KsLOb.19082$zj7.10664@newsread1.news.pas.earthlink.net>
Source record: 26290

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20031204164125.21232.00002539@mb-m13.aol.com...
> I was surprised when I
> traced it to a very leaky steel bathtub cap -- I thought those mil-spec
babies
> never went bad. I left the cap in place a wired a replacement on top of
it
> (not beautiful, but easily "restored" to "original").

I had the same experience when restoring my 2nd Scott 800B6. Someone alerted me during that project that some bathtubs are in fact paper caps, not oil-filled, and you can't really tell the difference by staring at them. I tested them and sure enough, they were leaky as heck. I wired replacements around the original bathtubs, as Mike describes. One of these days, I should go back through my 1st 800B6 and check the bathtubs that I left untouched, on the assumption that they were "just fine."

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

430. Re: SX-28A vs SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 07:47:57 UTC
From: nc183d@aol.com
Message-ID: <20040119024757.28384.00000278@mb-m15.aol.com>
Source record: 26291

I don't have an SX42 to compare it with, but the SX28A is a pretty decent set, considering the time frame when it was made..... One can spend years comparing these old bandcruisers against each other. Usually each individual set has one outstanding characteristic that sets it apart from its competitors. That's what keeps it from being sold off.

431. Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 13:15:59 UTC
From: i_hate_spam@so_dont_send_me_any.com
Message-ID: <jMQOb.498$b77.797@dfw-service2.ext.raytheon.com>
Source record: 26292
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

I picked up an old tube-type Globe Star CB radio at a surplus electronics store this weekend. Looks like it's all there and nothing's fried. It came with the power input connector, but it's an empty connector. There is no Sams Photofacts book on this model. Do any of you fine folks have any documentation on this model? At the very least, I'd like to know how to wire the power connector for 115 VAC operation.

Thanks and 73,
Dean K5DH

432. FS: Heathkit SA-2060 2KW Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 13:31:26 UTC
From: Hockeyguy <k2fw@arrl.net>
Message-ID: <55mdnSOoGZa0QZbdRVn-sw@comcast.com>
Source record: 26293

For Sale: Heathkit SA-2060 160-10 Mtrs 2KW antenna Tuner. It's in very nice overall condition. There are no dents or holes in the cabinet. All original Heathkit knobs. Both the Tuner & wattmeter portions work perfectly. I do not have the manual for it, but I do have the preset chart from the manual to set all of the adjustments to the different bands. The tuner is missing 2 or 3 of the original screws from the cabinet. I'm happy to supply any digital photos of the tuner on request. The price is a firm $215 plus actual shipping via your choice. Contact me at: k2fw@arrl.net

Thanks for looking, Steve K2FW

433. TV-7D/U Transconductance Chart?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 14:12:04 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <400BE59A.9FE4618E@ix.netcom.com>
Source record: 26194

Somewhere on the net is a chart that converts TV-7 meter readings
to transconductance figures. Does anyone remember where to find it?
Thanks.

434. Re: Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 14:25:12 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0401190625.2e5d3e57@posting.google.com>
Source record: 26195

"-Rev Jones" <rpjones@GETOUTverizon.net> wrote in message
news:<F1FNb.1685$8R3.1341@nwrdny01.gnilink.net>...
> Why so many people go straight to FA with stuff ?
>
> -RP Jones
.....On line auctions allow hams located in remote areas to see, by
way of pictures, used equipment that they would never be able to reach
otherwise. Auction feedback provides the buyer with protection the he
does not get at hamfest or other postings..I have never been "porked"
with an auction purchase ..But, that is a common occurance at hamfests
,estate sales , and many one on one trades via trade websites..I do
not push my auctions on the user groups. I don`t enjoy seeing all that
FA stuff on swap sites....W4PQW

435. Re: TV-7D/U Transconductance Chart?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 15:02:03 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <400bf16b$0$6090$61fed72c@news.rcn.com>
Source record: 26196

Hi David,

High probability it is on Nolan's Redneck Boatanchor site.

http://www.acadiacom.net/nlee/index.html

He has a lot of stuff about the military tube testers.

-Chuck Harris

David L. Stinson wrote:
> Somewhere on the net is a chart that converts TV-7 meter readings
> to transconductance figures. Does anyone remember where to find it?
> Thanks.

436. Better Descriptions: 6V6Gs, 6B4Gs FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 15:05:43 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <400BF238.EBC3106C@ix.netcom.com>
Source record: 26197
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

I've added better information to these descriptions:

Pair of 6V6G
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071820935

Pair of 6B4G
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3071820963

437. Re: SX-28A vs SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 18:53:45 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <ZIVOb.34120$VS4.1066207@bgtnsc04-news.ops.worldnet.att.net>
Source record: 26198

"TchrMe" <tchrme@aol.com> wrote in message
news:20040118232624.21850.00000157@mb-m22.aol.com...
> Hello all,
> After recapping and aligning both my 28A and my 42, I did a side by
side
> comparison. Is it my imagination or is the 28A more sensitive on the
> frequencies that rcvrs both cover? 73Mike KF6KXG

Are the antenna impedances the same between the two radios? The older
SX 28A might better match your antenna.

Frank Dresser

438. FA: Two - Gonset VHF & 6-Meter Converters (parts units)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 19:29:11 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0401191129.607d02fb@posting.google.com>
Source record: 26199

FA: A couple of old Gonset VHF and 6-Meter receive converters. Please see the description for more details and pictures. These are probably just best used as parts units if you already have some of this old Gonset VHF gear. Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3071803631

439. Re: TV-7D/U Transconductance Chart?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 20:03:32 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <oKWOb.4732$_u4.2667@nwrdny02.gnilink.net>
Source record: 26200

David L. Stinson wrote:
> Somewhere on the net is a chart that converts TV-7 meter readings
> to transconductance figures. <snip>

The TV-7 series scales are as follows:
Range MicroMhos full scale (120 divisions)
B 3,000
C 6,000
D 15,000
E 30,000
F 60,000

Regards,
Ed Knobloch

440. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 20:50:13 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <llXOb.10108$D%.8324@bignews1.bellsouth.net>
Source record: 26201
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Is that a three channel, xtal controlled set...about a foot wide, but only a few inches tall? If so, the schematic was in the first Sams CB book (soft-bound large format book style, not a folder) which they put out--CB-1, IIRC. It's been 40 years, but I had one 'back when' if it's the same one.

jak

"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> I picked up an old tube-type Globe Star CB radio at a
> surplus electronics store this weekend. Looks like
> it's all there and nothing's fried. It came with the
> power input connector, but it's an empty connector.
> There is no Sams Photofacts book on this model. Do
> any of you fine folks have any documentation on this
> model? At the very least, I'd like to know how to
> wire the power connector for 115 VAC operation.
>
> Thanks and 73,
> Dean K5DH
>

441. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 22:25:05 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <5PYOb.13091$MD2.1607@newssvr25.news.prodigy.com>
Source record: 26202
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

If I remember correctly..it was also called a Globe-100. I remember it like
the other person said, about 12-24 inches wide, dark blue and when you
changed channels a lamp moved to indicate channel 1, 2 or 3...Eddie
"jakdedert" <jdedert@bellsouth.net> wrote in message
news:llXOb.10108$D%.8324@bignews1.bellsouth.net...
> Is that a three channel, xtal controlled set...about a foot wide, but only
a
> few inches tall? If so, the schematic was in the first Sams CB book
> (soft-bound large format book style, not a folder) which they put
out--CB-1,
> IIRC. It's been 40 years, but I had one 'back when' if it's the same one.
>
> jak
>
> "K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> > I picked up an old tube-type Globe Star CB radio at a
> > surplus electronics store this weekend. Looks like
> > it's all there and nothing's fried. It came with the
> > power input connector, but it's an empty connector.
> > There is no Sams Photofacts book on this model. Do
> > any of you fine folks have any documentation on this
> > model? At the very least, I'd like to know how to
> > wire the power connector for 115 VAC operation.
> >
> > Thanks and 73,
> > Dean K5DH
> >
>
>

442. Hallicrafters hx-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 22:35:18 UTC
From: MICHAEL PREVATT <ku4yp@verizon.net>
Message-ID: <GYYOb.565$h77.450@nwrddc02.gnilink.net>
Source record: 26203

hello all,

i have for sale a hammarlund hx-50 transmitter. restoration project. is
is missing one small knob. bought it to restore, too many projects. if not
sold here will go to orlando florida hamfest.

$100.00 plus shipping or trade.

73 mike ku4yp

443. FS: Old tube sockets, 4, 5, 6, 7 pin, Hammurlund, GR, ceramic, phenolic, matching plugs, extenders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 22:54:55 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <400C60AA.6010108@worldnet.att.net>
Source record: 26204
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

The following old radio items are offered for sale.
Shipping withing the continental US is INCLUDED in the prices.
Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net
==========

Item 1. 6 Hammarlund ceramic tube sockets, octagonal, 2 1/4" x 1
5/8",tinned lugs, very good condition,
1 ea 4-pin, 2 ea 6-pin, 3 ea 5-pin,
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0001.JPG
$15 shipped.

Item 2. 18 phenolic tube sockets, with removable steel mounting wafer,
7 ea 4-pin (2 unused, 5 w/ tinned lugs)
8 ea 5-pin (6 unused, 2 w/ tinned lugs)
1 ea 6-pin (unused) 2 ea 7-pin (unused)
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0002.JPG
$20 shipped.

Item 3. General Radio 4-pin surface mount tube socket and
matching 4-pin plug, unused
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0003.JPG
$5 shipped.

Item 4. 2 5-pin tube socket extenders, for trouble shooting from
topside, good condition,
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0004.JPG
$5 shipped.

Item 5. Male 5-pin plug, fits 5-pin tube sockets,
phenolic with rubber shell housing, used fair condition,
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0005.JPG
$4 shipped.

Item 6. Male 4-pin plug, fits 4-pin tube sockets,
phenolic with rubber shell housing, used rough condition,
Pictures at http://home.att.net/~a.schapira/pix/tubesox/PICT0006.JPG
$3 shipped.

Item 7. 2 "tube type engraved" wafer tube sockets
1 ea labeled for #80 tube, and 1 ea labeled for #27 tube,
used, fair condition

Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0007.JPG
$8 shipped.

Item 8. 3 large surface mount 4-pin tube sockets,with bayonet key,
1 1/2" x 1 3/8" dia., 2 ea round base, 1 ea square base, unused,
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0008.JPG
$15 shipped.

Item 9. 10-pin phenolic cable plug and matching surface mount phenolic
socket, marked "NA-ALO", unused,
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0009.JPG
$5 shipped.

Item 10. 5 brown phenolic tube sockets, 3 ea 4-pin, 2 ea 5-pin, used
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0010.JPG
$12 shipped.

Item 11. 4-pin surface mount tube sockets, w/ screw stud terminals,
1 ea General Radio, round base (unused)
3 ea labeled "Ben7amin", square base (used)
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0011.JPG
$12 shipped.

Item 12. 2 4-pin cable sockets and plug
2 ea 4-pin female cable socket, (1 unused, 1 used)
1 ea 4-pin male plug, no shell, (unused) mates with above
Picture at http://home.att.net/~a.schapira/pix/tubesox/PICT0012.JPG
$12 shipped.

444. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-19 23:42:03 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <BVZOb.10757$%86.8053@bignews4.bellsouth.net>
Source record: 26205
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

http://www.justradios.com/cbschematics.html ; http://www.oldtuberadio.com/
(this one has specs, and *hot damn!* I was right: it's in Sams CB-1)
http://www.retrocom.com/images/27mcjpg_15.jpg (picture)
http://www.kenselectronics.com/lists/sams.htm (here you can buy the CB-1 for
$15.95)

I went back and put "Globe CB-100" into Google (without the " ") and the
first page was all pertinent links.

jak

"Eddie Haskel" <wiseguy@clever.com> wrote in message
news:5PYOb.13091$MD2.1607@newssvr25.news.prodigy.com...
> If I remember correctly..it was also called a Globe-100. I remember it
like
> the other person said, about 12-24 inches wide, dark blue and when you
> changed channels a lamp moved to indicate channel 1, 2 or 3...Eddie
> "jakdedert" <jdedert@bellsouth.net> wrote in message
> news:llXOb.10108$D%.8324@bignews1.bellsouth.net...
> > Is that a three channel, xtal controlled set...about a foot wide, but
only
> a
> > few inches tall? If so, the schematic was in the first Sams CB book
> > (soft-bound large format book style, not a folder) which they put
> out--CB-1,
> > IIRC. It's been 40 years, but I had one 'back when' if it's the same
one.
> >
> > jak
> >
> > "K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> > news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> > > I picked up an old tube-type Globe Star CB radio at a
> > > surplus electronics store this weekend. Looks like
> > > it's all there and nothing's fried. It came with the
> > > power input connector, but it's an empty connector.
> > > There is no Sams Photofacts book on this model. Do
> > > any of you fine folks have any documentation on this
> > > model? At the very least, I'd like to know how to
> > > wire the power connector for 115 VAC operation.
> > >
> > > Thanks and 73,
> > > Dean K5DH
> > >

> >
> >
>
>

445. FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 01:02:55 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <37%Ob.15759$q4.8129@newsread3.news.atl.earthlink.net>
Source record: 26206

Just recently got a Yaesu ft-101e that needed some alignment and the only thing I cant seem to get "accurate" is the neutralization, the best I can do is to rotate the adjustable plate capacitor till I get the lowest output reading on the power meter, which range from 50 to 80 watts depending on the band and it seems to put out a clean signal this way.
Trying to get a higher output reading only sends the finals into oscillation with lots of hum and a somewhat "dirty" signal.
Am I on the right trak here or should I do something different?
Any info appreciated....thanks

Gil n2wjw
--
Remove NOSPAM to reply

446. FS NOS 7036 (6BE6)tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 01:31:13 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <rs%Ob.5401$5M.135419@dfw-read.news.verio.net>
Source record: 26207
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

For Sale NEW 7036 (6BE6) tubes.
The boxes have the following information on them:
5960-00-074-4833 ELECTRON TUBE
1 EACH DLA900-82-G-0017-005
A-3/83 GE-7036 GENERAL ELECTRIC CO. Tubes are 5 to a sleeve.
The 7036 is electrically the same as the 6BE6 but it physically
taller. It is the same height as a 6AQ5 so tubes shields will
not fit from a 6BE6.
$10.00 per sleeve plus $3.85 priorty mail shipping U.S. locations only.
1-4 sleeves $3.85 priority mail shipping
4-8 sleeves $7.70 priority mail shipping
Thanks Larry WA9VRH

447. Re: FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 01:47:23 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <LM%Ob.1412$LM4.1331@nwrdny03.gnilink.net>
Source record: 26208

In order to neutralize, you must first open the screen voltage
supply to the 6146's. This may require unsoldering the screen
grid supply at the 6146 sockets (pin 3 of each 6146 octal socket).
Leave the the tubes in their sockets, with plate
connectors attached. On the 10m band, feed some power to the grids
of the finals, and measure the output signal on the coax (50 Ohm load).
You can use a separate, loosely coupled receiver tuned to the frequency
for this purpose. (I.e., use a short antenna wire placed near
the output coax, connected to the separate receiver.)

Adjust the grid tune, plate tune and plate load capacitors
for maximum output signal, then adjust the neutralization capacitor
for minimum signal. There should be a point of the neutralization
adjustment where the output signal has a definite minimum.
Congratulations - you are now neutralized.

Be careful - you are working near lethal voltages, and you should use a
insulated, non-metalic tool to adjust the neutralization capacitor.

Keep one hand in your pocket when you reach into the transceiver,
so you won't get high voltage across your chest. If you don't +know+
what you are doing, ask another ham to help. Don't be alone
in the house when you are reaching around the 800VDC.

Both final tubes should be the same type. It is not good practice
to mix a 6146 or 6146A and a 6146B.

73,
Ed Knobloch

gil wrote:

> Just recently got a Yaesu ft-101e that needed some alignment and the only
> thing I cant seem to get "accurate" is the neutralization, the best I can do
> is to rotate the adjustable plate capacitor till I get the lowest output
> reading on the power meter, which range from 50 to 80 watts depending on the
> band and it seems to put out a clean signal this way.
> Trying to get a higher output reading only sends the finals into oscillation
> with lots of hum and a somewhat "dirty" signal.
> Am I on the right trak here or should I do something different?
> Any info appreciated....thanks
>
> Gil n2wjw

448. Re: FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 01:49:39 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <792p00dh5ta6schvcb713d6vknbgoqicab@4ax.com>
Source record: 26209

Adjust it so that the plate current dip occurs at exactly the same
point that you get maximum output while you tune the plate tuning
control.

73
Gary K4FMX

On Tue, 20 Jan 2004 01:02:55 GMT, "gil" <gilpi@NOSPAMmindspring.com>
wrote:

>Just recently got a Yaesu ft-101e that needed some alignment and the only
>thing I cant seem to get "accurate" is the neutralization, the best I can do
>is to rotate the adjustable plate capacitor till I get the lowest output
>reading on the power meter, which range from 50 to 80 watts depending on the
>band and it seems to put out a clean signal this way.
>Trying to get a higher output reading only sends the finals into oscillation
>with lots of hum and a somewhat "dirty" signal.
>Am I on the right trak here or should I do something different?
>Any info appreciated....thanks
>
>Gil n2wjw

449. canadummydothis????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 02:10:35 UTC
From: lorentzson@lycos.com
Message-ID: <400c8c73.7074297@news.devtex.net>
Source record: 26210

I just purchased a older Kenwood Tr751A, and it is in need of 'tones',
and Vol & Squelch unit . I have installed 'sub tones' modules in my
Ft 736, and it was fairly easy, but my question is how much more
compilicated would it be to install a volume and Squelch unit. Is
there someplace were there is detailed drawings/pictures of what needs
to be done, and explains it in such a manner that a 'dummy' like me
could understand.????? Appreicate any and all input. Chuck L.
remove "z" for email.

450. Wants!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 02:24:38 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <100p49nrat0o76d@corp.supernews.com>
Source record: 26211

Ongoing projects around here require the following. If you can help me out on any of it, email me please.

Wireless Set NO. 19 a parts unit
Tuning or demodulator units for Nems Clarke R-1037
Scrapped Central Electronics 100V
MFJ Antenna Noise Cancelling Unit 1025

Thanks, 73,
Keith, VE3TS

densmore@idirect.com

451. Re: SX-28A vs SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 04:16:28 UTC
From: tchrme@aol.com
Message-ID: <20040119231628.26379.00000409@mb-m07.aol.com>
Source record: 26212

Thanks to those who responded to my 42 vs 28A post. Frank, I am just using a random length wire antenna, but you raised an interesting point about the antenna possibly being a better match for one than the other. I will go back to the manuals and give it some thought. 73 Mike KF6KXG

452. Heathkit SB 300 plastic dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 04:29:08 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <400cae85$1_1@dowco.com>
Source record: 26213

Has anybody have a spare? If so how much?

The clear one that rotates over the black one.

Ray

453. Re: FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 04:39:27 UTC
From: jcplpsm@aol.communicate
Message-ID: <20040119233927.21885.00000375@mb-m14.aol.com>
Source record: 26214

The 101E uses 6JS6s, not 6146s. Check and see if they are American tubes or original Toshiba. Most of the original ones had a green stripe around them, but the white letter Toshibas will work just fine. If they are Toshibas you should not have a problem neutralizing them unless one or both of the tubes are bad. If they are American tubes, you will need to change C125, the 100 pF mylar block cap (that is in line with the tunable neutralization cap) to 10 to 15 pF. Then try neutralization.

Good luck!

454. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 04:58:31 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <Xz2Pb.13615$GD4.11181@newssvr27.news.prodigy.com>
Source record: 26215
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Thats the beast.....check it out inside..the 6 volt bi-pin lamp actually
MOVES to illuminate the small plastic window. The mic is a CARBON
element....all and all..it was a good radio...Eddie

"jakdedert" <jdedert@bellsouth.net> wrote in message
news:BVZOb.10757$%86.8053@bignews4.bellsouth.net...
> http://www.justradios.com/cbschematics.html ; http://www.oldtuberadio.com/
> (this one has specs, and *hot damn!* I was right: it's in Sams CB-1)
> http://www.retrocom.com/images/27mcjpg_15.jpg (picture)
> http://www.kenselectronics.com/lists/sams.htm (here you can buy the CB-1
for
> $15.95)
>
> I went back and put "Globe CB-100" into Google (without the " ") and the
> first page was all pertinent links.
>
> jak
>
> "Eddie Haskel" <wiseguy@clever.com> wrote in message
> news:5PYOb.13091$MD2.1607@newssvr25.news.prodigy.com...
> > If I remember correctly..it was also called a Globe-100. I remember it
> like
> > the other person said, about 12-24 inches wide, dark blue and when you
> > changed channels a lamp moved to indicate channel 1, 2 or 3...Eddie
> > "jakdedert" <jdedert@bellsouth.net> wrote in message
> > news:llXOb.10108$D%.8324@bignews1.bellsouth.net...
> > > Is that a three channel, xtal controlled set...about a foot wide, but
> only
> > a
> > > few inches tall? If so, the schematic was in the first Sams CB book
> > > (soft-bound large format book style, not a folder) which they put
> > out--CB-1,
> > > IIRC. It's been 40 years, but I had one 'back when' if it's the same
> one.
> > >
> > > jak
> > >
> > > "K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> > > news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> > > > I picked up an old tube-type Globe Star CB radio at a
> > > > surplus electronics store this weekend. Looks like
> > > > it's all there and nothing's fried. It came with the
> > > > power input connector, but it's an empty connector.

> > > > There is no Sams Photofacts book on this model. Do
> > > > any of you fine folks have any documentation on this
> > > > model? At the very least, I'd like to know how to
> > > > wire the power connector for 115 VAC operation.
> > > >
> > > > Thanks and 73,
> > > > Dean K5DH
> > > >
> > >
> > >
> >
> >
>
>

455. Re: Why so much FA: ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 05:25:36 UTC
From: Mike Burch <mburch46@mchsi.com>
Message-ID: <kZ2Pb.103530$8H.174236@attbi_s03>
Source record: 26216

Because selling items directly can be a real pain in the ass, but not always. You can get more money and better protection for yourself by using a resource like Ebay. There is always a bit of risk but I think it is reduced with FA, also its more fun and exciting.

456. looking for photo showing ARC 5s, and many other airborne surplus sets, all hooked up

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 05:26:12 UTC
From: boeing377@aol.com
Message-ID: <20040120002612.19265.00000195@mb-m26.aol.com>
Source record: 26217

I saw an amazing BW photo in the Internet a few years ago and cannot find it again. It showed what looked like every command set with every mount, control, plug etc plus BC 348, ART 13 and even an ARN 7 or BC 433 Radio Compass set up, all in one room. Other mil surplus sets too. It was reported to all be functioning. Does anyone have a link or copy?

457. Re: FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 05:39:39 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <400CC39E.158EE2E5@atnet.net>
Source record: 26218

Edward - Agree completely with your procedure to neutralize the FT-101E. Should work fine. But doesn't the FT-101E have a pair of 6JSC6 in its final? Might have told the poor fellow there is a difference between the original supplied JA version of the tubes and anything that might be obtain here in the states. That to run RCA or local brand tubes you need to change to small series fixed cap in the neutralize circuit. Can't remember which way or how much its changed. But this is important for with out the change the small neutralization cap doesn't have enough range to do the job..

Good luck,

73 Bob W7AVK

Edward Knobloch wrote:

> In order to neutralize, you must first open the screen voltage
> supply to the 6146's. This may require unsoldering the screen
> grid supply at the 6146 sockets (pin 3 of each 6146 octal socket).
> Leave the the tubes in their sockets, with plate
> connectors attached. On the 10m band, feed some power to the grids
> of the finals, and measure the output signal on the coax (50 Ohm load).
> You can use a separate, loosely coupled receiver tuned to the frequency
> for this purpose. (I.e., use a short antenna wire placed near
> the output coax, connected to the separate receiver.)
>
> Adjust the grid tune, plate tune and plate load capacitors
> for maximum output signal, then adjust the neutralization capacitor
> for minimum signal. There should be a point of the neutralization
> adjustment where the output signal has a definite minimum.
> Congratulations - you are now neutralized.
>
> Be careful - you are working near lethal voltages, and you should use a
> insulated, non-metalic tool to adjust the neutralization capacitor.
>
> Keep one hand in your pocket when you reach into the transceiver,
> so you won't get high voltage across your chest. If you don't +know+
> what you are doing, ask another ham to help. Don't be alone
> in the house when you are reaching around the 800VDC.
>
> Both final tubes should be the same type. It is not good practice
> to mix a 6146 or 6146A and a 6146B.
>
> 73,
> Ed Knobloch
>

> gil wrote:
>
> > Just recently got a Yaesu ft-101e that needed some alignment and the only
> > thing I cant seem to get "accurate" is the neutralization, the best I can do
> > is to rotate the adjustable plate capacitor till I get the lowest output
> > reading on the power meter, which range from 50 to 80 watts depending on the
> > band and it seems to put out a clean signal this way.
> > Trying to get a higher output reading only sends the finals into oscillation
> > with lots of hum and a somewhat "dirty" signal.
> > Am I on the right trak here or should I do something different?
> > Any info appreciated....thanks
> >
> > Gil n2wjw

458. 450 OHM LADDER LINE STRANDED COPPER 16 STRANDS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 11:05:11 UTC
From: fuse19@aol.com
Message-ID: <20040120060511.19949.00000386@mb-m17.aol.com>
Source record: 26219

new 450 ohm ladder line this is 16 strands of copper not copper clad 10cent's
a foot new old stock plus shipping nice wire have probly 800 ft left
100ft weight packed if 3lbs 200ft is 6lbs shipped by fed-ex from my zip
34953 del k9fcm if you want a pic to see what it is let me know

459. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 13:37:10 UTC
From: k5dh@raytheon.com
Message-ID: <aaaPb.509$b77.361@dfw-service2.ext.raytheon.com>
Source record: 26220
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Nope, the Star is not even similar to that one. The Star
is a 5-channel unit about 8 inches wide and 4 inches tall.
It's unlike any of the models that Sams covered in their
Photofacts books (I have a good library of early Sams CB
manuals, by the way).

73,
Dean K5DH

In article <llXOb.10108$D%.8324@bignews1.bellsouth.net>, jdedert@bellsouth.net
says...
>
>Is that a three channel, xtal controlled set...about a foot wide, but on
>ly a
>few inches tall? If so, the schematic was in the first Sams CB book
>(soft-bound large format book style, not a folder) which they put out--C
>B-1,
>IIRC. It's been 40 years, but I had one 'back when' if it's the same on
>e.
>
>jak
>
>"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
>news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
>> I picked up an old tube-type Globe Star CB radio at a
>> surplus electronics store this weekend. Looks like
>> it's all there and nothing's fried. It came with the
>> power input connector, but it's an empty connector.
>> There is no Sams Photofacts book on this model. Do
>> any of you fine folks have any documentation on this
>> model? At the very least, I'd like to know how to
>> wire the power connector for 115 VAC operation.
>>
>> Thanks and 73,
>> Dean K5DH
>>
>
>

460. 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 13:46:34 UTC
From: ac1y@aol.com
Message-ID: <20040120084634.28446.00000315@mb-m15.aol.com>
Source record: 26221

Hi, gang! Anybody have any good, BRIGHT 6U5 eye tubes? I need two. Please contact me directly, off-reflector.

73,

Sandy, AC1Y
Alexander N. Gerli
949 Hopmeadow St., Apt. 2
Simsbury, CT 06070-1853

461. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 15:02:49 UTC
From: "David L. Stinson" <arc5@ix.netcom.com>
Message-ID: <400D431F.88C7BD05@ix.netcom.com>
Source record: 26222

Alexander Gerli wrote:
>
> Hi, gang! Anybody have any good, BRIGHT 6U5 eye tubes? I need two.

Have you taken a second mortgage, yet??

462. Re: looking for photo showing ARC 5s, and many other airborne surplus sets, all hooked up

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 15:23:18 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <yKbPb.12142$U77.742514@news20.bellglobal.com>
Source record: 26223

Just off the top of my head you could try www.rigpix.com failing that there is a surplus website that sells old rigs but i can't think of the url at this moment sorry.
Robert
VE3 something or other
"BOEING377" <boeing377@aol.com> wrote in message news:20040120002612.19265.00000195@mb-m26.aol.com...
> I saw an amazing BW photo in the Internet a few years ago and cannot find it
> again. It showed what looked like every command set with every mount, control,
> plug etc plus BC 348, ART 13 and even an ARN 7 or BC 433 Radio Compass set up,
> all in one room. Other mil surplus sets too. It was reported to all be
> functioning. Does anyone have a link or copy?

463. Re: looking for photo showing ARC 5s, and many other airborne surplus sets, all hooked up

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 15:45:14 UTC
From: Keyboard In The Wilderness <KIYW@zilch.net>
Message-ID: <f2cPb.53164$zs4.6062@fed1read01>
Source record: 26224

Also try google image search http://images.google.com/images?
Comes up with lots of ARC-5, ART-13's, etc
May find the one you are seeking.

--
73 From The Wilderness Keyboard

"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:yKbPb.12142$U77.742514@news20.bellglobal.com...
> Just off the top of my head you could try www.rigpix.com failing that
there
> is a surplus website that sells old rigs but i can't think of the url at
> this moment sorry.
> Robert
> VE3 something or other
> "BOEING377" <boeing377@aol.com> wrote in message
> news:20040120002612.19265.00000195@mb-m26.aol.com...
> > I saw an amazing BW photo in the Internet a few years ago and cannot
find
> it
> > again. It showed what looked like every command set with every mount,
> control,
> > plug etc plus BC 348, ART 13 and even an ARN 7 or BC 433 Radio Compass
set
> up,
> > all in one room. Other mil surplus sets too. It was reported to all be
> > functioning. Does anyone have a link or copy?
>
>

464. Re: looking for photo showing ARC 5s, and many other airborne surplus sets, all hooked up

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 16:21:33 UTC
From: Keyboard In The Wilderness <KIYW@zilch.net>
Message-ID: <iAcPb.53170$zs4.36536@fed1read01>
Source record: 26225

For the command sets, ARC-5's don't miss seeing URL:
http://users.froggy.com.au/vk2zio/museum/cmdrx.htm

Gives the history and the designer - Dr Frederick H. Drake, chief designer
at Aircraft Radio Corporation.

--
73 From The Wilderness Keyboard

"BOEING377" <boeing377@aol.com> wrote in message
news:20040120002612.19265.00000195@mb-m26.aol.com...
> I saw an amazing BW photo in the Internet a few years ago and cannot find
it
> again. It showed what looked like every command set with every mount,
control,
> plug etc plus BC 348, ART 13 and even an ARN 7 or BC 433 Radio Compass set
up,
> all in one room. Other mil surplus sets too. It was reported to all be
> functioning. Does anyone have a link or copy?

465. Re: SX-28A vs SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 17:48:23 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <HRdPb.321$J72.14786@bgtnsc04-news.ops.worldnet.att.net>
Source record: 26226

"TchrMe" <tchrme@aol.com> wrote in message
news:20040119231628.26379.00000409@mb-m07.aol.com...
> Thanks to those who responded to my 42 vs 28A post. Frank, I am just
using a
> random length wire antenna, but you raised an interesting point about
the
> antenna possibly being a better match for one than the other. I will
go back to
> the manuals and give it some thought. 73 Mike KF6KXG

Makes sense. It's my impression most pre-war designs used a higher impedance antenna input which would work better with an end fed random wire.

Frank Dresser

466. FS: Gonset, Eico, Millen and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 20:32:53 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400D9075.9321C9FC@cox.net>
Source record: 26227
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices

do not include shipping. I will ship overseas.

Gonset Communicator III - 6 Meters.....$75 plus shipping
This is a separate receiver and and crystal controlled transmitter from
the 1950's . Unit works but needs dial cord restrung on receiver.
Includes a bunch of crystals. The radio has a number of scratches.
http://members.cox.net/radiostuff9/gonset_comIII_6m.jpg
http://members.cox.net/radiostuff9/gonset_comIII_6m2.jpg

Eico 717 Electronic Keyer.....$50 plus shipping
This keyer was designed to match the Eico 753 transceive from the
1960's. The keyer needs some work. The unit comes on and works
momentarily and than dies which would indicate a defective component or
tube. Includes a copy of the manual.
http://members.cox.net/radiostuff9/eico_keyer.jpg
http://members.cox.net/radiostuff9/eico_keyer2.jpg
http://members.cox.net/radiostuff9/eico_keyer3.jpg

Leader LAG-53 Audio Generator .....$25 plus shipping
This unit will generate both a square wave and a sine wave. Covers 20 Hz
to 200 kHz with adjustable level. The unit works well and is clean and
unmodified inside. It is missing the handle on the top of the case. This
unit matches the Leader LSG-11 RF Signal Generator
http://members.cox.net/radiostuff9/leader_audiogen.jpg

Signal Corps U.S. Army Test Set Frequency Meter Test Set I-129-Bï¿½ï¿½ï¿½.$100

plus shipping.
Military set of James Millen wattmeters covering 1.5 to 40 MHz. Case
manufactured by Hickok .Excellent condition
http://members.cox.net/radiostuff9/wavemeters1.jpg
http://members.cox.net/radiostuff9/wavemeters2.jpg
http://members.cox.net/radiostuff9/wavemeters3.jpg
http://members.cox.net/radiostuff9/wavemeters4.jpg

ZM-3A/U Capacitance Analyzer.....$75 plus shipping
Nice unit, works well, new power cord. Insides look like new. Don't have

a manual , however they are available from several sources on the
internet
http://members.cox.net/radiostuff9/zm32.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 3 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 (a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Sonar LP Filter - NIB E.F. Johnson Clone.....$40 plus shipping
This looks like a clone of the EF Johnson low pass filter however it has

a neat chrome finish. This is new in the box with instructions and
mounting brackets. This is a 52 ohm filter that will handle 1 KW from
2-30 MHz.
http://members.cox.net/radiostuff9/sonar_lp_filter.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

467. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 21:33:46 UTC
From: nc183d@aol.com
Message-ID: <20040120163346.28446.00000325@mb-m15.aol.com>
Source record: 26228

How much are they going for?

468. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 22:14:03 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <LKhPb.26891$BV.23951@newssvr33.news.prodigy.com>
Source record: 26229

"Nc183d" <nc183d@aol.com> wrote...

> How much are they going for?

I have some (about 10) at $29.50 and 3 at $32.50;
all are new. I also have some new but lower brightness
for $11.50.

Jim McShane
Need Tubes? Got a H-K Citation (Pre) Amp?
Check http://pages.prodigy.net/jimmcshane
Repro knobs for Citation gear in stock!

469. F/A: Mars SP-1000 Linear Amplifier 572-B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 22:22:44 UTC
From: randylands@aol.com
Message-ID: <20040120172244.25740.00000258@mb-m23.aol.com>
Source record: 26230

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3073163177

470. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 22:57:29 UTC
From: kludge@panix.com
Message-ID: <bukbop$gg6$1@panix2.panix.com>
Source record: 26231

Jim McShane <jimmcshane@prodigy.net> wrote:
>"Nc183d" <nc183d@aol.com> wrote...
>
>> How much are they going for?
>
>I have some (about 10) at $29.50 and 3 at $32.50;
>all are new. I also have some new but lower brightness
>for $11.50.

Anyone tried using a CRT rejuvinator on these to improve cathode emission?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

471. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 23:09:56 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <ZuiPb.32117$0t4.24180@bignews5.bellsouth.net>
Source record: 26232
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Dang, Dean. Sorry I got so caught up in it. Were the links any help?

jak

"K5DH" <k5dh@raytheon.com> wrote in message
news:aaaPb.509$b77.361@dfw-service2.ext.raytheon.com...
> Nope, the Star is not even similar to that one. The Star
> is a 5-channel unit about 8 inches wide and 4 inches tall.
> It's unlike any of the models that Sams covered in their
> Photofacts books (I have a good library of early Sams CB
> manuals, by the way).
>
> 73,
> Dean K5DH
>
>
> In article <llXOb.10108$D%.8324@bignews1.bellsouth.net>,
jdedert@bellsouth.net
> says...
> >
> >Is that a three channel, xtal controlled set...about a foot wide, but on
> >ly a
> >few inches tall? If so, the schematic was in the first Sams CB book
> >(soft-bound large format book style, not a folder) which they put out--C
> >B-1,
> >IIRC. It's been 40 years, but I had one 'back when' if it's the same on
> >e.
> >
> >jak
> >
> >"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
> >news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
> >> I picked up an old tube-type Globe Star CB radio at a
> >> surplus electronics store this weekend. Looks like
> >> it's all there and nothing's fried. It came with the
> >> power input connector, but it's an empty connector.
> >> There is no Sams Photofacts book on this model. Do
> >> any of you fine folks have any documentation on this
> >> model? At the very least, I'd like to know how to
> >> wire the power connector for 115 VAC operation.
> >>
> >> Thanks and 73,
> >> Dean K5DH
> >>

> >
> >
>

472. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 23:14:43 UTC
From: nc183d@aol.com
Message-ID: <20040120181443.28505.00000498@mb-m01.aol.com>
Source record: 26233

Doesn't a CRT rejuvinator tend to "zap" the tube with high voltage? Wouldn't this tend to fry the tube?

473. Re: FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 23:17:32 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <gGiPb.16926$i4.15561@newsread1.news.atl.earthlink.net>
Source record: 26234

Yes, The 101E uses 6JS6s, not 6146s, but I get the point.
I guess what I should be looking for is to get the minimum RF out by turning the cap and finding the spot right about the middle...that's where I have it set now and seems to work real smooth.

Thanks all for the help!

Gil

Remove NOSPAM to reply

"gil" <gilpi@NOSPAMmindspring.com> wrote in message news:37%Ob.15759$q4.8129@newsread3.news.atl.earthlink.net...
> Just recently got a Yaesu ft-101e that needed some alignment and the only
> thing I cant seem to get "accurate" is the neutralization, the best I can do
> is to rotate the adjustable plate capacitor till I get the lowest output
> reading on the power meter, which range from 50 to 80 watts depending on the
> band and it seems to put out a clean signal this way.
> Trying to get a higher output reading only sends the finals into oscillation
> with lots of hum and a somewhat "dirty" signal.
> Am I on the right trak here or should I do something different?
> Any info appreciated....thanks
>
> Gil n2wjw
> --
> Remove NOSPAM to reply
>
>

474. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 23:18:17 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <ZGiPb.20822$Wa.10463@news-server.bigpond.net.au>
Source record: 26236

"Scott Dorsey" <kludge@panix.com> wrote

Anyone tried using a CRT rejuvinator on these to improve cathode
emission?

*** IMO the most common failure mechanism is not lack of cathode
emission but lack of light emission from the target.A simple test to
carry out on a low light output eye is to increase the heater Voltage
while it is operating,most times there will be no increase in light
output.

Brian Goldsmith.

475. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-20 23:19:29 UTC
From: kludge@panix.com
Message-ID: <bukd21$kh3$1@panix2.panix.com>
Source record: 26235

In article <20040120181443.28505.00000498@mb-m01.aol.com>,
Nc183d <nc183d@aol.com> wrote:
>Doesn't a CRT rejuvinator tend to "zap" the tube with high voltage? Wouldn't
>this tend to fry the tube?

What does "fry" mean?

The CRT rejuvinator applies a very short pulse of a very high voltage
with the cathode positive, in order to clean the passive oxide layer off
the cathode.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

476. ALL THE LADDER LINE IS SOLD THANKS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 00:05:50 UTC
From: fuse19@aol.com
Message-ID: <20040120190550.11514.00000368@mb-m12.aol.com>
Source record: 26237

all the ladder line is sold thanks del k9fcm

477. FS: Millen antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 00:30:24 UTC
From: k9sqg@aol.com
Message-ID: <20040120193024.28471.00000457@mb-m01.aol.com>
Source record: 26238

Excellent tuner, 92201, 300 watt tuner but that was a rating from "the old days" and it might be able to take more. Has the rare (yes, I do mean rare) original manual. $125 plus shipping, continental US only.

Thanks for reading the posting.

73s,

Evan

478. Re: FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 01:37:30 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <dulr00h6hlkh7qrre4pksl5o9dtt60f6hq@4ax.com>
Source record: 26239

Gil,

You don't need to disconnect any voltages to neutralize the finals.
You can easily check to see if you have it properly neutralized by
doing what I said in my last post.

Tune up as normal. Then watch your plate current while you turn the
plate tuning control back and forth. You should get maximum power out
at exactly the minimum plate current. (plate current dip) If these two
things do not occur at the same point then adjust the neutralizing
capacitor slightly and check again. It is not hard to do.
This method is much easier than disconnecting voltages.

By the way do this on the 10 meter band.

73
Gary K4FMX

On Tue, 20 Jan 2004 23:17:32 GMT, "gil" <gilpi@NOSPAMmindspring.com>
wrote:

>Yes, The 101E uses 6JS6s, not 6146s, but I get the point.
>I guess what I should be looking for is to get the minimum RF out by turning
>the cap and finding the spot right about the middle...that's where I have it
>set now and seems to work real smooth.
>
>Thanks all for the help!
>
>Gil
>
>Remove NOSPAM to reply
>
>"gil" <gilpi@NOSPAMmindspring.com> wrote in message
>news:37%Ob.15759$q4.8129@newsread3.news.atl.earthlink.net...
>> Just recently got a Yaesu ft-101e that needed some alignment and the only
>> thing I cant seem to get "accurate" is the neutralization, the best I can
>do
>> is to rotate the adjustable plate capacitor till I get the lowest output
>> reading on the power meter, which range from 50 to 80 watts depending on
>the
>> band and it seems to put out a clean signal this way.
>> Trying to get a higher output reading only sends the finals into
>oscillation
>> with lots of hum and a somewhat "dirty" signal.
>> Am I on the right trak here or should I do something different?
>> Any info appreciated....thanks

>>
>> Gil n2wjw
>> --
>> Remove NOSPAM to reply
>>
>>
>

479. Re: FT-101e Neutralization question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 03:53:17 UTC
From: Me <me@nym.alias.net>
Message-ID: <2eqr00lim3tahtnvvl07uoutf8u6rm8ums@4ax.com>
Source record: 26240

On Tue, 20 Jan 2004 01:02:55 GMT, "gil" <gilpi@NOSPAMmindspring.com>
wrote:

>Just recently got a Yaesu ft-101e that needed some alignment and the only
>thing I cant seem to get "accurate" is the neutralization, the best I can do
>is to rotate the adjustable plate capacitor till I get the lowest output
>reading on the power meter, which range from 50 to 80 watts depending on the
>band and it seems to put out a clean signal this way.
>Trying to get a higher output reading only sends the finals into oscillation
>with lots of hum and a somewhat "dirty" signal.
>Am I on the right trak here or should I do something different?
>Any info appreciated....thanks
>
>Gil n2wjw

Hi Gil,
A big bag of worms here.... Gary K4FMX, is absolutely
correct in the observation that maximum output should occur at the
"dip" in plate current (around 300 mils) in the IP position of the
switch for the meter. What this means is, when you take the plate knob
and rotate it the meter should "dip" at resonance, and maximum output
should occur at the dip in plate current... Unfortunately, after all
of these years the original Japanese Toshibia tubes are no longer
available, and the American GEs suck when installed, althought they
will work, provided you change the neutralizing capaciator in the PA
cage... As I recall, the original value is 100pf @ 1000 volts, and if
you install GE tubes, in my experience, 10pf to 50pf (means you gotta
experiment) is needed to get proper resonance out of the plate tank,
due to the changes in the American tubes over the years... Remember,
these tubes were meant to be used as sweep tubes in television sets,
so they were never meant to be used as an RF amplifier.. So, if the
manufacturer (like GE) decided it would be cheaper to use a longer
grid wire inside of the tube envelope to save money, that would be
fine for a TV set, but, NOT for RF amplification, (added capacitance,
etc.)... Hopefully, you will have a number of 10 to 50 pf caps at 1000
v to try, and put the fixed neutralizing cap (the "bread slicer") at
half capacitance, and try and make the plate tank dip, whilst trying
different caps, starting with 10 pf, and going up from there, to
produce maximum power at the dip while tuning the plate knob. Of
course, once you get close to resonance, adjust the neutralizing fixed
cap so that maximum power occurs exactly at the dip, not a little
above or below. CAUTION: HI VOLTAGE B+ is present EVERYWHERE in the PA
cage, and don't EVEN think about using a Radio Shack carbon fiber type
of adjusting tool, lest you get zapped... If you have to, shut down
the rig completely, discharge the HV caps by grounding a screwdriver

to ground, and then touching one of the tubes plate caps, you'll see a spark....Then, adjust the tunable cap a teeny bit at a time, turn the rig back on, and see if resonance and max power occur at the dip.. REMEMBER.. B+ is an enemy to your life.... Even with the Heater switch off, there is still over 600 v B+ on the plates of the tubes... Just the way the Japs designed it, and enough to make your wife a widow, so be careful.. One other thought from another post, someone suggested there might be 6146 tubes in this radio, and, this may be so... QST magazine, May of 1999 suggested a way to replace the dwindling (way back then) Toshibia 6JS6Cs... So, if you do have 6146s in your rig, you may wish to look up this version of QST... I wish you luck... I've had to deal with a bunch of these old FT101s, over the years, but, for as old as they are, one has to admit they were designed pretty good, and this coming from someone that enjoys most of all rebuilding old American Radio iron... Best luck and 73 OM... Anthony

480. FS: Johnson Matchbox and TenTec Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 05:32:05 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400E0ED2.10D7E8CC@cox.net>
Source record: 26241
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Johnson Viking 275 Watt Matchbox..... $175 plus shipping
This antenna tuner will match antennas with a coaxial fed, open/balanced
wire and end-fed antennas. This unit still has the T/R relay inside
also. This unit is in nice condition with no extra holes or connectors
added. Includes a copy of the manual.
http://members.cox.net/radiostuff9/efjmatchbox.jpg
http://members.cox.net/radiostuff9/efjmatchbox2.jpg
http://members.cox.net/radiostuff9/efjmatchbox3.jpg

TenTec Model 228 Antenna Tuner and SWR Bridge ....$100 plus shipping
This is a 200 watt Antenna Tuner and SWR Bridge covering 80-10 meters.
This unit will match balanced and unbalanced lines, coaxial lines and
single wire antennas. The built-in switch will allow the user to
switch between three antennas and an external dummy load. This unit is
in excellent condition and the LC networks inside show no abuse or
arcing. The meter has the ability to be lit with the use of an external
12 volt dc supply.
http://members.cox.net/radiostuff9/tentec_tuner.jpg
http://members.cox.net/radiostuff9/tentec_tuner2.jpg
http://members.cox.net/radiostuff9/tentec_tuner3.jpg

Thanks for looking.

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

481. Re: Globe Star CB radio -- need manual, schematic, service info, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 13:34:19 UTC
From: k5dh@raytheon.com
Message-ID: <vdvPb.520$b77.893@dfw-service2.ext.raytheon.com>
Source record: 26242
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

Unfortunately, they weren't. I appreciate the effort, though.
Dave at RetroCom provided me with the wiring information for
the power connector. He took his apart to get it for me! I
powered up the rig last night, and it is operational (though
it will need some restoration work).

73,
Dean K5DH

In article <ZuiPb.32117$0t4.24180@bignews5.bellsouth.net>,
jdedert@bellsouth.net says...
>
>Dang, Dean. Sorry I got so caught up in it. Were the links any help?
>
>jak
>
>"K5DH" <k5dh@raytheon.com> wrote in message
>news:aaaPb.509$b77.361@dfw-service2.ext.raytheon.com...
>> Nope, the Star is not even similar to that one. The Star
>> is a 5-channel unit about 8 inches wide and 4 inches tall.
>> It's unlike any of the models that Sams covered in their
>> Photofacts books (I have a good library of early Sams CB
>> manuals, by the way).
>>
>> 73,
>> Dean K5DH
>>
>>
>> In article <llXOb.10108$D%.8324@bignews1.bellsouth.net>,
>jdedert@bellsouth.net
>> says...
>> >
>> >Is that a three channel, xtal controlled set...about a foot wide, but
> on
>> >ly a
>> >few inches tall? If so, the schematic was in the first Sams CB book
>> >(soft-bound large format book style, not a folder) which they put out
>--C
>> >B-1,
>> >IIRC. It's been 40 years, but I had one 'back when' if it's the same
> on
>> >e.
>> >
>> >jak

>> >
>> >"K5DH" <i_hate_spam@so_dont_send_me_any.com> wrote in message
>> >news:jMQOb.498$b77.797@dfw-service2.ext.raytheon.com...
>> >> I picked up an old tube-type Globe Star CB radio at a
>> >> surplus electronics store this weekend. Looks like
>> >> it's all there and nothing's fried. It came with the
>> >> power input connector, but it's an empty connector.
>> >> There is no Sams Photofacts book on this model. Do
>> >> any of you fine folks have any documentation on this
>> >> model? At the very least, I'd like to know how to
>> >> wire the power connector for 115 VAC operation.
>> >>
>> >> Thanks and 73,
>> >> Dean K5DH
>> >>
>> >
>> >
>>
>
>

482. SP 600 Knobs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 14:41:27 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <100t3ssciaej074@corp.supernews.com>
Source record: 26243

Anyone have the two large skirted knobs for tuning and band changing that they'd like to sell?

John
WA8FNJ

483. Re: SX-28A vs SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 15:28:02 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <100t6kfoqjv6688@corp.supernews.com>
Source record: 26094

Beg, borrow or steal and HP 8640B sig gen. It'll go down to about a 0.013 microvolts (-145dB) and you'll find the floor for each long bvefore you reach the limits of the 8640B!
hank wd5jfr
"TchrMe" <tchrme@aol.com> wrote in message news:20040118232624.21850.00000157@mb-m22.aol.com...
> Hello all,
> After recapping and aligning both my 28A and my 42, I did a side by side
> comparison. Is it my imagination or is the 28A more sensitive on the
> frequencies that rcvrs both cover? 73Mike KF6KXG

484. Heath HR10B and DX40 manual copy needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 16:53:54 UTC
From: ljl160@aol.com
Message-ID: <20040121115354.21885.00000471@mb-m14.aol.com>
Source record: 26095

I just picked up the pair and a manual would help. Will pay for copies or an original. Thanks in advance-Lew K1NDV

485. Re: SP 600 Knobs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 19:06:40 UTC
From: Steve M <snospammaus@io.com>
Message-ID: <a5jt00lfvl3562qg6si5k093c60lubbk6i@4ax.com>
Source record: 26096

On Wed, 21 Jan 2004 09:41:27 -0500, "John H. Gindlesberger"
<jhgindle@wcnet.org> wrote:

>Anyone have the two large skirted knobs for tuning and band changing that
>they'd like to sell?
>
>John
>WA8FNJ
>
And while we're on the subject, I'd love to get a hold of a
selectivity knob. It surprises me that every day you see r-390s parted
out on e-bay but almost never a piece of a sp-600.

486. Re: looking for photo showing ARC 5s, and many other airborne surplus sets, all hooked up

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 19:29:42 UTC
From: Joe McElvenney <ximac@btinternet.com>
Message-ID: <VA.0000001f.00997641@btinternet.com>
Source record: 26097

Hi,

If it helps, the ARC-5 and SCR-274 manuals are here.

http://www.kg7bz.com/manuals.html

Cheers - Joe, G3LLV

487. FA..3-500 DUD..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 20:27:30 UTC
From: robcospam@optonline.net
Message-ID: <d6ot00lnrqpiv79n6eq394g54kgd66dig0@4ax.com>
Source record: 26098

3-500 dud that would be perfect for building a lamp for the shack.....http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072186390&category=48710&ssp agename=STRK%3AMEASE%3AIT&rd=1

488. RE..FA 3-500 DUD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 20:28:14 UTC
From: robcospam@optonline.net
Message-ID: <p7ot00t9maa6gplaak7kkld0aohnv95ktr@4ax.com>
Source record: 26099

Try this url
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072186390

489. Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 21:26:37 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <100trkg2p49uc9c@corp.supernews.com>
Source record: 26100
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Mine is out of alignment and Huntron's site has pdfs for the alignment of units with serial number prefixes. Mine is an older unit without any prefixes and I wonder if anyone might have those instructions and perhaps a manual copy?
tnx
hank wd5jfr

490. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 21:58:51 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <XCCPb.15313$U77.1062578@news20.bellglobal.com>
Source record: 26101
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Haven't done alot of looking but you can buy a manual at
http://www.huntron.com/products/accessoryolder.htm
scrool down they have them for 1005b without serial prefixes.
Robert
VE3 something or other
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:100trkg2p49uc9c@corp.supernews.com...
> Mine is out of alignment and Huntron's site has pdfs for the alignment of
> units with serial number prefixes. Mine is an older unit without any
> prefixes and I wonder if anyone might have those instructions and perhaps
a
> manual copy?
> tnx
> hank wd5jfr
>
>

491. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 23:13:52 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <100u1tkhantapb0@corp.supernews.com>
Source record: 26102
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

yes they do,,,,$50.00 plus shipping and handling and the unit isn't worth
much morethan that!
73
hank wd5jfr
"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:XCCPb.15313$U77.1062578@news20.bellglobal.com...
> Haven't done alot of looking but you can buy a manual at
> http://www.huntron.com/products/accessoryolder.htm
> scrool down they have them for 1005b without serial prefixes.
> Robert
> VE3 something or other
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> news:100trkg2p49uc9c@corp.supernews.com...
> > Mine is out of alignment and Huntron's site has pdfs for the alignment
of
> > units with serial number prefixes. Mine is an older unit without any
> > prefixes and I wonder if anyone might have those instructions and
perhaps
> a
> > manual copy?
> > tnx
> > hank wd5jfr
> >
> >
>
>

492. FS: Original Heathkit DX-40 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 23:42:45 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <400F0E75.4C94CDF9@cox.net>
Source record: 26103
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

For Sale:

Original Heathkit DX-40 Manual.....$30 shipped (USA) Canada and
overseas higher
Good condition with four fold out drawings and original QA packing slip.
Cover has some shop wear. Dated 1958.

http://members.cox.net/radiostuff9/dx40manual.jpg

I will ship over seas.

Thanks for looking

****
Dave N7RK Boatanchors Web Page
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

493. F.S. Isolation Transformer n.o.s.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-21 23:44:19 UTC
From: kb2rev@aol.com
Message-ID: <20040121184419.17062.00000571@mb-m03.aol.com>
Source record: 26104

new old stock Stancor Electronics isolation transformer still in orginal box
Primary:
125-115-105 volts 60 cy. has imput switch
Secondary:
115 volts @ 100 watts.

looking for offers.

thanks,Garry

494. Powering a BC669D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 12:13:42 UTC
From: fclivia@yahoo.com
Message-ID: <32b4b067.0401220413.1f4984a@posting.google.com>
Source record: 26105

Hi all,

I got a BC669D RTX. It looks in very good shape and I'd like to turn
it back to life. I have no manuals , just a schematic I found online.

Can someone help me suggesting how to power it up without the PE110
unit or how to build an equivalent PS ?

Thanks in advance ,
Roberto SWL I1-4469TO

495. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 14:45:35 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <400fe210$0$3022$61fed72c@news.rcn.com>
Source record: 26106
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Hi Hank,

How do you know your unit is out of alignment? They have virtually
nothing inside them that matters. If an open gives you a vertical
line, and a short gives you a horizontal, (45 degree on LOW) line, and
a diode gives you an "L", and a cap an "O", you are as good as it gets.

I would bet that your unit has the same pots in just about the same
locations as all of the 1005's.

Also, the 1005 is *supposed* to have the short circuit trace at a 45
degree angle when in the LOW position.

I have the manuals for my 1005, but it is a 1005B1S prefix 21F. The
manuals have enough staple bound, double sided pages that it would
cost me alot of time, and nearly $50 to xerox at the local Staples.

Sometimes, you have to look beyond the "market value" of an instrument
and see what the instrument will do for you that is of value. My
Huntron has paid for itself 1000 times over. I paid full freight for
my manuals from Huntron.

-Chuck Harris

Henry Kolesnik wrote:
> Mine is out of alignment and Huntron's site has pdfs for the alignment of
> units with serial number prefixes. Mine is an older unit without any
> prefixes and I wonder if anyone might have those instructions and perhaps a
> manual copy?
> tnx
> hank wd5jfr
>
>

496. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 15:41:22 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <100vrp929kivb08@corp.supernews.com>
Source record: 26107
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

I agree it's pretty simple but a little correct info would go a long way!
I don't know what high med and low pushbuttons are supposed to do?
I just tweeked a few unlabeled pots carefully to see what effect they had....
And adjusted some that had the "right" effect...
With nothing connected I now get a horizontal line on high and med but a 60 degree slanted one on low!
With leads shorted I get a nearly vertical line on high, med and low!
A 22mf cap gives a decent circle on high and med but a 60 deg. slant line on low..
A diode gives an L on high and med but a V on low...
So if you can tell me what high, med ane low are supposed to do I might be able to adjust or fix it.
t5nx
hank wd5jfr

"Chuck Harris" <cfharris@erols.com> wrote in message
news:400fe210$0$3022$61fed72c@news.rcn.com...
> Hi Hank,
>
> How do you know your unit is out of alignment? They have virtually
> nothing inside them that matters. If an open gives you a vertical
> line, and a short gives you a horizontal, (45 degree on LOW) line, and
> a diode gives you an "L", and a cap an "O", you are as good as it gets.
>
> I would bet that your unit has the same pots in just about the same
> locations as all of the 1005's.
>
> Also, the 1005 is *supposed* to have the short circuit trace at a 45
> degree angle when in the LOW position.
>
> I have the manuals for my 1005, but it is a 1005B1S prefix 21F. The
> manuals have enough staple bound, double sided pages that it would
> cost me alot of time, and nearly $50 to xerox at the local Staples.
>
> Sometimes, you have to look beyond the "market value" of an instrument
> and see what the instrument will do for you that is of value. My
> Huntron has paid for itself 1000 times over. I paid full freight for
> my manuals from Huntron.
>
>
> -Chuck Harris
>

> Henry Kolesnik wrote:
> > Mine is out of alignment and Huntron's site has pdfs for the alignment
of
> > units with serial number prefixes. Mine is an older unit without any
> > prefixes and I wonder if anyone might have those instructions and
perhaps a
> > manual copy?
> > tnx
> > hank wd5jfr
> >
> >

497. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 16:31:42 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <400ffaf0$0$3058$61fed72c@news.rcn.com>
Source record: 26108
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Hi Hank,

High, Medium and Low are used to select the maximum voltage that is applied to the device under test. All positions are harmless to all known semiconductor devices.

When the probes are open circuited, you should see a perfectly horizontal line in High or Medium, and a diagonal (corner to corner) line rising from left to right, in the Low position. I stated this incorrectly in my post.

When the probes are short circuited, you should get a vertical line in all three positions.

If you connect to a low value cap, you will see an oval that is more horizontal than vertical, if you connect to a higher value cap, the oval will be more vertical than horizontal.

The patterns will change depending on the selection of High, Med and Low.

Try testing a zener diode. You will see that in the low position it looks just like a diode, in the medium and high position, it will give a zig-zag pattern.

It sounds to me like your unit is working just fine!

-Chuck

Ps, Please post and copy to my email! When people do that, I end up writing two replies to the same post. If you want a personal reply, then just use my email.

Henry Kolesnik wrote:

> I agree it's pretty simple but a little correct info would go a long way!
> I don't know what high med and low pushbuttons are supposed to do?
> I just tweeked a few unlabeled pots carefully to see what effect they
> had....
> And adjusted some that had the "right" effect...
> With nothing connected I now get a horizontal line on high and med
but a 60
> degree slanted one on low!
> With leads shorted I get a nearly vertical line on high, med and low!
> A 22mf cap gives a decent circle on high and med but a 60 deg. slant
line on
> low..
> A diode gives an L on high and med but a V on low...

498. Re: $$$ Im at a loss for words THIS WORKS $$$

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 16:32:18 UTC
From: dbowey@aol.com
Message-ID: <20040122113218.19290.00000240@mb-m26.aol.com>
Source record: 26109

Re: << This is not a rip-off, it is decent; it's legal; and it is virtually no risk >>

You are a lieing SOB and you know it. This is just a Pyramid scam.

499. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 18:11:19 UTC
From: John Robertson <spam@flippers.com>
Message-ID: <u34010pnibtphri5qnuit00k2qllnqcunc@4ax.com>
Source record: 26110
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Amazing....this machine can be duplicated with a scope and a small AC
power supply. All Huntron did was package it nicely and charge an arm
and leg for.

Circuits for this sort of gizmo were very common in the 70's and are
probably on the 'net

A quick Google search with the terms "circuit diagram curve tester
oscilloscope" found a number of interesting suspects. The one on
Agilent's scope is very nice...

John :-#)#

On Wed, 21 Jan 2004 15:26:37 -0600, "Henry Kolesnik"
<wd5jfr@oklahoma.net> wrote:

>Mine is out of alignment and Huntron's site has pdfs for the alignment of
>units with serial number prefixes. Mine is an older unit without any
>prefixes and I wonder if anyone might have those instructions and perhaps a
>manual copy?
>tnx
>hank wd5jfr
>

(Please post followups or tech enquires to the newsgroup)
John's Jukes Ltd. 2343 Main St., Vancouver, BC, Canada V5T 3C9
Call (604)872-5757 or Fax 872-2010 (Pinballs, Jukes, Video Games)
www.flippers.com
"Old pinballers never die, they just flip out."

500. WANTED 40M receiver circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 18:38:34 UTC
From: "Ralph M. Ferrara" <rmko@earthlink.net>
Message-ID: <KMUPb.19657$q4.13474@newsread3.news.atl.earthlink.net>
Source record: 26111

I'm looking for a simple 2 or 3 tube receiver schematic, regen or otherwise
for a 40M AM homebrew project. Thanks Ralph WA2NTK
rmko218@earthlink.net
wa2ntk@ earthlink.net

501. Re: WANTED 40M receiver circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 18:44:58 UTC
From: k5dh@raytheon.com
Message-ID: <KSUPb.528$b77.940@dfw-service2.ext.raytheon.com>
Source record: 26112

There are some projects in the 1960s ARRL Handbooks that might be of interest to you. I don't recall any 2 or 3 tube designs, but I do remember some 4 and 5 tubers, all single-conversion superhets. If you don't have any older Handbooks of your own, you may find them at your public library.

There's a neat old project book from the late 1960s called "104 Ham Radio Projects for Novice and Technician", published by TAB Books, which has a couple of simple regen receiver projects in it. I see that book for sale from time to time on eBay, and it's definitely worth having if you like to tinker with small tube projects.

73,
Dean K5DH

In article <KMUPb.19657$q4.13474@newsread3.news.atl.earthlink.net>, rmko@earthlink.net says...
>
>I'm looking for a simple 2 or 3 tube receiver schematic, regen or otherw
>ise
>for a 40M AM homebrew project. Thanks Ralph WA2NTK
>rmko218@earthlink.net
>wa2ntk@ earthlink.net
>
>

502. Re: WANTED 40M receiver circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 18:50:06 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <10106qaot8k3hfc@corp.supernews.com>
Source record: 26113

Ralph M. Ferrara wrote:
> I'm looking for a simple 2 or 3 tube receiver schematic, regen or otherwise
> for a 40M AM homebrew project. Thanks Ralph WA2NTK
> rmko218@earthlink.net
> wa2ntk@ earthlink.net
>
>
Take a gander at this one

http://www.io.com/~nielw/3tubrcvr/3tubrcvr.htm
http://www.io.com/~nielw/3tube_xtal/3tube_xtal.htm

-Bill

503. Need SpanMaster schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 18:54:20 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <w%UPb.19570$i4.18349@newsread1.news.atl.earthlink.net>
Source record: 26114

I am looking for a schematic or a full manual for a Knight Kit Span Master, tried Bama & can't download anything. Anyone have one or a copy of one? Thanks!

Chuck WG2A

504. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 19:08:15 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <10107t8s0j5s1c1@corp.supernews.com>
Source record: 26115
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Chuck
Thanks for the tips, got the line from 60 deg to 45 degrees by tweaking another pot...
I tested a 30 volt zener and got a good Z but just got as small blip on one leg of the z on a 56 volt zener
I measured the voltage on the probes, 60 Hz, hi: 40.5 volts, med 20.4 volts, and lo is 6.6 volt.
Since these are rms, and peak to peak would be 2.8 higher,,
Does Huntron caution about testing any devices because of the voltage?
With a short all 3 levels show a vertical line but with an open high and medium present a horizontal line while low presents a 45 degree line. Do you know the reason for this?
tnx
hank
I posted a personal reply as well as to the groups as I figured others might be interested.

"Chuck Harris" <cfharris@erols.com> wrote in message news:400ffaf0$0$3058$61fed72c@news.rcn.com...
> Hi Hank,
>
> High, Medium and Low are used to select the maximum voltage that is
> applied to the device under test. All positions are harmless to all
> known semiconductor devices.
>
> When the probes are open circuited, you should see a perfectly
> horizontal line in High or Medium, and a diagonal (corner to corner)
> line rising from left to right, in the Low position. I stated this
> incorrectly in my post.
>
> When the probes are short circuited, you should get a vertical line
> in all three positions.
>
> If you connect to a low value cap, you will see an oval that is more
> horizontal than vertical, if you connect to a higher value cap, the
> oval will be more vertical than horizontal.
>
> The patterns will change depending on the selection of High, Med and Low.
>
> Try testing a zener diode. You will see that in the low position it
> looks just like a diode, in the medium and high position, it will give
> a zig-zag pattern.
>

> It sounds to me like your unit is working just fine!
>
> -Chuck
>
> Ps, Please post and copy to my email! When people do that, I end up
> writing two replies to the same post. If you want a personal reply,
> then just use my email.
>
> Henry Kolesnik wrote:
>
> > I agree it's pretty simple but a little correct info would go a long
way!
> > I don't know what high med and low pushbuttons are supposed to do?
> > I just tweeked a few unlabeled pots carefully to see what effect they
> > had....
> > And adjusted some that had the "right" effect...
> > With nothing connected I now get a horizontal line on high and med
> but a 60
> > degree slanted one on low!
> > With leads shorted I get a nearly vertical line on high, med and low!
> > A 22mf cap gives a decent circle on high and med but a 60 deg. slant
> line on
> > low..
> > A diode gives an L on high and med but a V on low...

505. Re: WANTED 40M receiver circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 20:03:16 UTC
From: kludge@panix.com
Message-ID: <bupaa4rph1@panix2.panix.com>
Source record: 26116

K5DH <k5dh@raytheon.com> wrote:
>There are some projects in the 1960s ARRL Handbooks that might
>be of interest to you. I don't recall any 2 or 3 tube designs,
>but I do remember some 4 and 5 tubers, all single-conversion
>superhets. If you don't have any older Handbooks of your own,
>you may find them at your public library.

One of the best receivers I ever built was just an All-American Five with the front end tuned up for 80M instead of BCB. I would think there would be no problem doing that for 40M either.

AA5 schematics are easy to find, and all the parts are available from Antique Electronics Supply. Be careful working on hot chassis circuits.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

506. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 20:05:38 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40102D12.90405@erols.com>
Source record: 26117
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Hi Hank,

> Thanks for the tips, got the line from 60 deg to 45 degrees by tweaking
> another pot...

The correct angle for the LOW setting should be whatever gives you a
line that goes from the lower left corner to the upper right corner of
the screen.

> I tested a 30 volt zener and got a good Z but just got as small blip on one
> leg of the z on a 56 volt zener

That sounds correct. Nothing about the Huntron is absolute, only
relative.

> I measured the voltage on the probes, 60 Hz, hi: 40.5 volts, med 20.4 volts,
> and lo is 6.6 volt.

The actual voltages will be somewhat higher. The Huntron is a very high
impedance source.

> Since these are rms, and peak to peak would be 2.8 higher,,
> Does Huntron caution about testing any devices because of the voltage?

Huntron is very specific to say that the Tracker CANNOT harm any solid
state device, or other component. I would be worried about some of the
older Mosfets like the 3N128 which have no protection diodes built
in. But in a properly designed circuit, the circuit elements would
protect even a Mosfet.

> With a short all 3 levels show a vertical line but with an open high and
> medium present a horizontal line while low presents a 45 degree line. Do
> you know the reason for this?

The early Huntron Trackers used parts that presented a fair amount of
series resistance to the measurement circuit. This series resistance
wasn't visible in the High and Med positions, but in the Low, it would
have made a diagonal line on short circuit. The folks at Huntron must
have felt that it was more important to make a short circuit always
appear as a vertical line than it was to make an open always appear as
a horizontal line, so they added circuitry that allowed them to rotate
the display in the LOW position to make a short appear as a vertical
line.

In later Huntrons, they figured out how to null out this impedance and
those units always have a short vertical, and an open horizontal.

-Chuck

> hank
> I posted a personal reply as well as to the groups as I figured others might
> be interested.

I wish you wouldn't!

I check email a lot more often than newsgroups. I don't usually
notice that you have done this until after I have composed and sent
a response to your email. Then when I read the same question in the
newsgroup, and have to reply there as well. A lot of bother.

If you want the reply on the newsgroup, please don't send an email!

507. F.S. 2 old tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 20:31:07 UTC
From: kb2rev@aol.com
Message-ID: <20040122153107.24764.00000659@mb-m16.aol.com>
Source record: 26119

Hello,
General Electric type VT-4-C. i have 3 of them 1 has parts flooting around inside so i am selling 2 of them. they look good i have no any to test them.i do know what a dealer sells them for and his price knocked my shoes off. [180.00 ea]. i will sell 2 of them for $ 50.00 plus shipping

thanks, Garry

508. Re: WANTED 40M receiver circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 20:31:20 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <1010cof23e5co2b@corp.supernews.com>
Source record: 26118

Do a web search on tube receiver (on Altavista I do +tube +receiver, which finds only things with the word "tube" _and_ the word "receiver"), then do another on glowbug receiver (+glowbug, +receiver). You'll find _lots_ of stuff. Looking for regenerative receiver will also net you some interesting info.

Lindsay Technical Books (http://www.lindsaybks.com) is in the business of finding and reprinting interesting old technical books, they have some good titles including ARRL handbook reprints from 1929 and '35, as well as at least one book specifically about regenerative receivers.

"Ralph M. Ferrara" <rmko@earthlink.net> wrote in message news:KMUPb.19657$q4.13474@newsread3.news.atl.earthlink.net...
> I'm looking for a simple 2 or 3 tube receiver schematic, regen or otherwise
> for a 40M AM homebrew project. Thanks Ralph WA2NTK
> rmko218@earthlink.net
> wa2ntk@ earthlink.net
>
>

509. FA: RCA AR-8506-B MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 20:42:40 UTC
From: robcospam@optonline.net
Message-ID: <rdd0101vmlno27snk68f6il2449f4tio3l@4ax.com>
Source record: 26120

If you are in need of an ORGINAL manual for an RCA AR-8506-B
receiver, please check
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3072332166

510. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 20:54:01 UTC
From: Roger D Johnson <n1rj@~pivot.net>
Message-ID: <T7mdndQ5tJXkpY3dRVn-iQ@adelphia.com>
Source record: 26121
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

John Robertson wrote:
> Amazing....this machine can be duplicated with a scope and a small AC
> power supply. All Huntron did was package it nicely and charge an arm
> and leg for.
>
> Circuits for this sort of gizmo were very common in the 70's and are
> probably on the 'net
>
> A quick Google search with the terms "circuit diagram curve tester
> oscilloscope" found a number of interesting suspects. The one on
> Agilent's scope is very nice...
>
> John :-#)#
In the military we called it an OCTOPUS. For an example see:

http://www.tpub.com/content/neets/14191/css/14191_142.htm

73, Roger

--
Remove tilde (~) in e-mail address to reply
Remember the USS Liberty (AGTR-5)
http://ussliberty.org/

511. Re: WANTED 40M receiver circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 22:16:04 UTC
From: mcalhoun@ksu.edu
Message-ID: <bupi34$1mh@unix2.cc.ksu.edu>
Source record: 26122

>I'm looking for a simple 2 or 3 tube receiver schematic, regen or otherwise
>for a 40M AM homebrew project. Thanks Ralph WA2NTK

QST, the ARRL Handbook, CQ, Radio-Craft, Radio-Electronics, and lots
of other publications of the 1930's thru 1950's showed such circuits.
Just grab any old ARRL Handbook or even do an internet search for
"regenerative receiver" and you'll find more than you can build!

I've been toying with the idea of building one, myself, and I've about
settled on one described in the October, 1956, issue of CQ (a four-tuber,
and two of the tubes are dual triodes), although I may start with a one-
or two-tuber for practice.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

512. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-22 22:23:27 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1010jb33a64p16e@corp.supernews.com>
Source record: 26123
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

My last test was inductance and all I got was a straight vertical line till
I tested an 8.6 mH toroid, and it has to be on low. Both high and medium
show a short. On low it can barely detect a 4 mH toroid, it a vertical
ellipse with very little space between the lines. Anything in the specs on
the inductance limits for each range? How about capacitance?
I notice that newer units with prefix serial numbers have a couple of op
amps and a high freq oscillator so they must have more range and be more
sensistive than my unit with no op amps that I can see and the frequency is
60 cps.
Again tnx for going to all the trouble, it is appreciated.

hank wd5jfr
As far a the 3 ranges go, I can see them being usefull
"Chuck Harris" <cfharris@erols.com> wrote in message
news:40102D12.90405@erols.com...
> Hi Hank,
>
>
> > Thanks for the tips, got the line from 60 deg to 45 degrees by tweaking
> > another pot...
>
> The correct angle for the LOW setting should be whatever gives you a
> line that goes from the lower left corner to the upper right corner of
> the screen.
>
> > I tested a 30 volt zener and got a good Z but just got as small blip on
one
> > leg of the z on a 56 volt zener
>
> That sounds correct. Nothing about the Huntron is absolute, only
> relative.
>
> > I measured the voltage on the probes, 60 Hz, hi: 40.5 volts, med 20.4
volts,
> > and lo is 6.6 volt.
>
> The actual voltages will be somewhat higher. The Huntron is a very high
> impedance source.
>
> > Since these are rms, and peak to peak would be 2.8 higher,,
> > Does Huntron caution about testing any devices because of the voltage?
>
> Huntron is very specific to say that the Tracker CANNOT harm any solid

> state device, or other component. I would be worried about some of the
> older Mosfets like the 3N128 which have no protection diodes built
> in. But in a properly designed circuit, the circuit elements would
> protect even a Mosfet.
>
> > With a short all 3 levels show a vertical line but with an open high and
> > medium present a horizontal line while low presents a 45 degree line.
Do
> > you know the reason for this?
>
> The early Huntron Trackers used parts that presented a fair amount of
> series resistance to the measurement circuit. This series resistance
> wasn't visible in the High and Med positions, but in the Low, it would
> have made a diagonal line on short circuit. The folks at Huntron must
> have felt that it was more important to make a short circuit always
> appear as a vertical line than it was to make an open always appear as
> a horizontal line, so they added circuitry that allowed them to rotate
> the display in the LOW position to make a short appear as a vertical
> line.
>
> In later Huntrons, they figured out how to null out this impedance and
> those units always have a short vertical, and an open horizontal.
>
> -Chuck
>
> > hank
> > I posted a personal reply as well as to the groups as I figured others
might
> > be interested.
>
> I wish you wouldn't!
>
> I check email a lot more often than newsgroups. I don't usually
> notice that you have done this until after I have composed and sent
> a response to your email. Then when I read the same question in the
> newsgroup, and have to reply there as well. A lot of bother.
>
> If you want the reply on the newsgroup, please don't send an email!

513. WTB Transoceanic Part/Part radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 00:27:35 UTC
From: Alfred Carlson <wa7uhr@gte.net>
Message-ID: <40106ACA.18ECB8EE@gte.net>
Source record: 26124

Looking for the antenna/handle for a Zenith Transoceanic transistorized model. Will buy a parts rig for the right price. Please reply to wa7uhr@nwinfo.net thanks de Fred.

514. Re: WANTED 40M receiver circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 00:57:00 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <k2s010h9s7t2hb0gu4itkktlnp8o64gk2c@4ax.com>
Source record: 26125

On Thu, 22 Jan 2004 18:38:34 GMT, "Ralph M. Ferrara"
<rmko@earthlink.net> wrote:

>I'm looking for a simple 2 or 3 tube receiver schematic, regen or otherwise
>for a 40M AM homebrew project. Thanks Ralph WA2NTK
>rmko218@earthlink.net
>wa2ntk@ earthlink.net
>

I built one from QST Feb, Mar, or April, 1948. Can't find it right
now. One of the best regen receivers I've ever used. Uses three 6SQ7
and one 6F6/6K6/6V6 or whatever. Copies full carrier AM, SSB, and CW,
and does a very good job. Pix of it under W4IMM at QRZ.com.

515. Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 03:41:42 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <WJ0Qb.22650$1e.6127@newsread2.news.pas.earthlink.net>
Source record: 26126

This is almost too dumb to mention, but after years of struggling to prop up heavy chassis on my workbench, it finally occurred to me to screw some heavy corner braces into the chassis mounting holes. Doh! This is especially handy with this particular chassis, which is narrow and heavy. If you put braces on all four corners, you can even turn the chassis upside down without crunching original components.

http://antiqueradio.org/art/temp/chassisholder.jpg

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

516. Re: Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 05:29:02 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <1011c8lmppglt4f@corp.supernews.com>
Source record: 26127

The best ideas are the ones that make you feel _really stupid_ when you
think of them -- because no one else has thought of them either.

"Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> wrote in message
news:WJ0Qb.22650$1e.6127@newsread2.news.pas.earthlink.net...
> This is almost too dumb to mention, but after years of struggling to prop
up
> heavy chassis on my workbench, it finally occurred to me to screw some
heavy
> corner braces into the chassis mounting holes. Doh! This is especially
handy
> with this particular chassis, which is narrow and heavy. If you put braces
> on all four corners, you can even turn the chassis upside down without
> crunching original components.
>
> http://antiqueradio.org/art/temp/chassisholder.jpg
>
> Regards,
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html
>
>

517. Re: SX-28A vs SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 06:34:27 UTC
From: tchrme@aol.com
Message-ID: <20040123013427.12662.00000637@mb-m29.aol.com>
Source record: 26128

Hank,
I will keep my eyes open for one at the swap meets. 73 Mike KF6KXG

518. Re: Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 10:20:54 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-6RGSTwj7kb19@localhost>
Source record: 26129

On Fri, 23 Jan 2004 03:41:42 UTC, "Phil Nelson"
<philnelson@antiqueradio.orgNOSPAM> wrote:

> This is almost too dumb to mention, but after years of struggling to prop up
> heavy chassis on my workbench, it finally occurred to me to screw some heavy
> corner braces into the chassis mounting holes. Doh! This is especially handy
> with this particular chassis, which is narrow and heavy. If you put braces
> on all four corners, you can even turn the chassis upside down without
> crunching original components.
>
> http://antiqueradio.org/art/temp/chassisholder.jpg
>
> Regards,
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html

Very nice Phil,

Here's more to consider. 10 years ago, I saw a rig at a local
small PC shop that was a lazy susan with a rack mounted on it that
held a PC on it's side.

There was a lot to it, storage bins, power strip, etc. Seems to
me that a single vertical brace with a slot in it would hold almost
any radio on its side.

If the brace were tied to a piece of plywood on a lazy susan and
there were hangers for wires as well as mounts for a DVM and scope,
that would make an ergonomic radio work area.

de ah6gi/4

--

519. AMATEUR DONATIONS NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 14:23:49 UTC
From: n2ion@aol.com
Message-ID: <20040123092349.20558.00000298@mb-m21.aol.com>
Source record: 26130

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of "Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency Communication Stations, and Field Day.

If you have any old equipment that you're not using anymore, and would like to donate it to our cause, we will make sure that you get a nice letter, being that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from our club.
We really need your help, so please try to assist us in any way that you can.

Thanks in advance

520. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 15:05:51 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40113850$0$2823$61fed72c@news.rcn.com>
Source record: 26131
Cross-posted to: sci.electronics.repair,rec.radio.amateur.boatanchors

Hi Hank,

Your machine is working just fine.

The newer 1005's have an 80 Hz inverter built in because they were designed for a more international environment where 50Hz or 60Hz power was possible. They chose 80Hz to avoid most of the annoying beat frequencies that would result if they chose 60Hz and the unit was running on 50Hz or 60Hz power.

Huntron's use of opamps in the later units had nothing to do with improving the sensitivity of the Tracker. It was all about making the unit easier to manufacture.

When transistor circuits get designed by marginal engineers, they often end up with stage gains being so close to the transistor's maximum gain that the transistors need to be selected for proper operation in the circuit. That ends up being a manufacturer's nightmare! National's 2N4401's might work 90% of the time, but Fairchild's only work 10% of the time. This datecode is fine, but that one is a bust...soon manufacturing is looking for an engineer's head to put on a pole.

So by using opamps with their massive amounts of gain, and using lots of negative feedback, a gain stage can be made more cheaply and easily. Gain becomes dependent only on the tolerance of the feedback resistors.

-Chuck

OBTW, Huntron didn't give any specs on what value of capacitor, or inductor, or resistor would give this or that display. It is all relative, all approximate. This is a short, that is an open, and see this angley thing, that is somewhere between a short and an open...

Where the Tracker really shines is when looking at transistor junctions. They all give nice identifiable waveforms. Most Trackers are used for making comparisons between the various points on a bad board and the same points on a good board.

Henry Kolesnik wrote:
> My last test was inductance and all I got was a straight vertical line till
> I tested an 8.6 mH toroid, and it has to be on low. Both high and medium
> show a short. On low it can barely detect a 4 mH toroid, it a vertical
> ellipse with very little space between the lines. Anything in the specs on
> the inductance limits for each range? How about capacitance?
> I notice that newer units with prefix serial numbers have a couple of op

> amps and a high freq oscillator so they must have more range and be more
> sensistive than my unit with no op amps that I can see and the frequency is
> 60 cps.
> Again tnx for going to all the trouble, it is appreciated.
>
> hank wd5jfr
> As far a the 3 ranges go, I can see them being usefull
> "Chuck Harris" <cfharris@erols.com> wrote in message
> news:40102D12.90405@erols.com...
>

521. Re: Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 17:36:09 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC36B7A8.B51A%wd0hco@ev1.net>
Source record: 26132

NICE TOUCH - YOU CAN ADD THE OTHER L BRACKET TO MAKE AN UPSIDE DOWN "T" TO KEEP THE CHASSIS FROM FALLING OVER THE OTHER WAY.

I ALSO LIKE YOUR BOOKSHELF - I NOTICE YOU HAVE THE "COYNE PRACTICAL TELEVISION SERVICING AND TROUBLESHOOTING MANUAL". FROM THE COYNE ELECTRICAL AND RADIO SCHOOL.

PRETTY GOOD BOOK - I HAVE THE COMPLETE SET MYSELF - READ AND RE-READ THEM MANY TIMES FOR SHEER ENJOYMENT - TOO BAD THE SCHOOL IS NO LONGER IN BUSINESS. :^(

-BIZ WDï¿½HCO

> On Fri, 23 Jan 2004 03:41:42 UTC, "Phil Nelson"
> <philnelson@antiqueradio.orgNOSPAM> wrote:
>
>> This is almost too dumb to mention, but after years of struggling to prop up
>> heavy chassis on my workbench, it finally occurred to me to screw some heavy
>> corner braces into the chassis mounting holes. Doh! This is especially handy
>> with this particular chassis, which is narrow and heavy. If you put braces
>> on all four corners, you can even turn the chassis upside down without
>> crunching original components.
>>
>> http://antiqueradio.org/art/temp/chassisholder.jpg
>>
>> Regards,
>>
>> Phil Nelson
>> Phil's Old Radios
>> http://antiqueradio.org/index.html
>

522. FS: Very Old Electronics/Radio Publications, IRE, NRI, Signal Corps, NBFU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 21:07:02 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40118D65.40109@worldnet.att.net>
Source record: 26133
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The following old electronics/radio publications below are offered
for sale, post-paid within the continental US. Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net
==========
Item 1. (1922 IRE)
"The Institute of Radio Engineers" -- 'Report of the Committee
onStandardization for 1922' -- 'Definition of Terms Standard Graphical
Symbols' Copyright 1923 The Institute of Radio Engineers College of
the City of New York, New York City,
softcover, 6x9, 24 pgs, unmarked, slight dog ear on lower right of
cover, $10 shipped.

Item 2. (1924 NRI)
"Lesson 2 of a Complete Course in Radio Telegraphy and Telephony"
--'Electrical Units and Circuits, The Electric Current,
Switches,Insulators, Conductors and Circuit Breakers', Tenth Edition,
Copyright by National Radio Institute, Inc, Washington, D.C.,softcover,
6x9, 59 pgs, covered with brown paper by original owner,
perfect inside. $10 shipped.

Item 3. (1921 Signal Corps)
"The Principles Underlying Radio Communication", Second Edition, Signal
Corps, U.S. Army, 'Radio Communication Pamphlet No. 40' 'Prepared by the
Bureau of Standards', Revised May 24, 1921, hardbound 4 1/2 x 7, 619
pgs, reddish-brown leather-like hard cover, perfect. $20 shipped.

Item 4. (1947 National Board of Fire Underwriters)
"1947 National Electrical Code", 'NBFU Pamphlet No. 70',softcover, 4x6,
384 pgs, cover and contents yellowing, original owners name written on
cover. $5 shipped.

523. FS: Old Navy NAVPERS Electronics Training Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 21:10:43 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40118E42.7060303@worldnet.att.net>
Source record: 26134
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

For sale: Old Navy electronics training manuals. All softcover.
Shipping within the continental US is INCLUDED in the price.
$10 each, or $40 for all 5 books. Check or M.O accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net
==========

1. NAVPERS 10087 "Basic Electronics", 1955, 728 pgs, 5 x 7 3/4, faded spline, otherwise good condition. $10 shipped

2. NAVPERS 10087-C "Basic Electronics Vol 1", 1980, 566 pgs, 8" x 10 1/4", like new. $10 shipped

3. NAVPERS 10086 "Basic Electricity", 1956, 684 pgs, 5" x 7 3/4", slightly faded cover, otherwise good. $10 shipped

4. NAVPERS 10086-A "Basic Electricity", 1960, 448 pgs, 8" x 10 1/4", worn cover, otherwise good. $10 shipped

5. NAVPERS 10547-B "Electricians Mate 1 & C", 1968, 196 pgs, 8" x 10 1/4", $10 shipped

524. FS: Very Old Radio/Electronics Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 21:14:02 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40118F09.7040406@worldnet.att.net>
Source record: 26135
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The following old electronics/radio books below are offered
for $15 each, post-paid within the continental US.
Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net
==========

1. "Elements of Radio Communication", John H. Morecroft (Columbia U.), 1929, John Wiley & Sons, Inc., hardbound, 6x9, 269 pgs, good condition.

2. "Electricity and Magnetism", Norman E. Gilbert (Dartmouth), 1932, MacMillan Co., hardbound, 6x9, 548 pgs, owners name written inside frontcover, good condition.

3. "Drakes Electrical and Radio Dictionary", Compiled by Harold P. Manly, 1942, Frederick J. Drake & Co.,hardbound, 6x8, no page numbers, est. 300 pgs, some water stains, discarded from Newark NJ Public Library, good condition.

4. "Basic Radio, The Essentials of Electron Tubes and their Circuits", J. Barton Hoag (USN, USCG, IRE, Univ. Chicago), 1946, D. Van NostrandCo., 6x8 1/2, 379 pgs, good condition.

5. "Radio Receiver Design, Part I, Radio Frequency Amplification and Detection", K. R. Sturley (BBC), 2nd Ed, 1953, John Wiley & Sons, 6x9, 667 pgs, spine faded and rough, Owners name written inside cover, ink spots on outer page edges none on page surfaces, otherwise perfect.

525. FS: OLD ARRL and AMECO HAM Publications

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 21:19:05 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40119038.7030901@worldnet.att.net>
Source record: 26136

The publications below are offered for $6 each post-paid within
the continental US. Three or more are $5 each. Six or more are $4 each.
Check or M.O. accepted.

Thanks for looking.

-Al Schapira, KC2HRH, a.schapira@worldnet.att.net
==========
Old ARRL HAM Radio Publications

1. "Single Sideband for the Radio Amateur", 1958, 212 pgs,Back cover
missing, spline worn

2. "Communication Techniques for the Radio Amateur", 1975, 208
pgs,#124 in ball point under price on cover, otherwise perfect

3. "Understanding Amateur Radio", 1963, 320 pgs, Faded covers

4. "How to become a Radio Amateur", 1968, 94 pgs+ads,Cover has 2" tear

5. "How to become a Radio Amateur", 1974, 84 pgs+ads
Yellowed pages, Oil stain lower 3" on all pages

6. "The Radio Amateur's License Manual", 1961, 83 pgs+adsFront cover
worn & taped, back cover missing

7. "The Radio Amateur's License Manual", 1976, 120 pgs,Faded covers
----------]

Old QST Magazines

8. QST, October, 1944, 104 pgs, Good

9. QST, September, 1975, 168 pgs, Very good

10. QST, January, 1975, 136 pgs, Good

11. QST, December, 1977, 188 pgs, Good

12. QST, September, 1980, 180 pgs, Good

13. QST, November, 1986, 164 pgs, Good

Old AMECO Publications

14. Ameco, "Radio Amateur Q&A License Guide", 1956, 32 pgs, Good

15. Ameco, "Novice Class Radio Amateur License Guide", 1980, 32 pgs
Very good

16. Ameco, "General Class Radio Amateur License Guide", 1980, 64 pgs
Very good

526. Re: FS: Old Navy NAVPERS Electronics Training Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 22:09:38 UTC
From: Joe Bento <no@spam.com>
Message-ID: <_MGdnbA0cL47BozdRVn2sg@giganews.com>
Source record: 26137
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The Basic Electronics Vol 1 was the bible of information when I was in the Navy. I still refer to my copy from time to time. Highly recommended for anyone who doesn't have a copy. It contains all vacuum tube and transistor theory along with formulas you would ever need for working with vintage electronics. Also has log tables in the back in case you misplace your scientific calculator. :-)

Joe, N6DGY
www.kirtland.com for e-mail

Al Schapira wrote:
> For sale: Old Navy electronics training manuals. All softcover.
> Shipping within the continental US is INCLUDED in the price.
> $10 each, or $40 for all 5 books. Check or M.O accepted.
>

> 2. NAVPERS 10087-C "Basic Electronics Vol 1", 1980, 566 pgs, 8" x 10
> 1/4", like new. $10 shipped

527. Re: Recapping a valuable radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 22:23:01 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040123172301.25815.00006172@mb-m07.aol.com>
Source record: 26139

In article <KsLOb.19082$zj7.10664@newsread1.news.pas.earthlink.net>, "Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> writes:

>I wired replacements
>around the original bathtubs, as Mike describes. One of these days, I should
>go back through my 1st 800B6 and check the bathtubs that I left untouched,
>on the assumption that they were "just fine."

Glad someone else agrees with my "bathtub" experience (well, maybe not glad that someone else had to replace one too).

I'm starting to wonder if there's such a thing as a cap that can always be *assumed* to be good (mica, vacuum, etc.). Well, maybe assumed good till the evidence points right to it (smoking resistor, not gun :-) --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

528. Re: Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 22:23:02 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040123172302.25815.00006173@mb-m07.aol.com>
Source record: 26138

In article <WJ0Qb.22650$1e.6127@newsread2.news.pas.earthlink.net>, "Phil Nelson" <philnelson@antiqueradio.orgNOSPAM> writes:

>This is almost too dumb to mention, but after years of struggling to prop up >heavy chassis on my workbench, it finally occurred to me to screw some heavy >corner braces into the chassis mounting holes.

Great idea, but what about a chassis that has no holes in it for the bolts to go thru? Most readers of this newsgroup would not like to drill new holes in a vintage chassis.

For years I have put off repairing my Philco 38-116, because its huge chassis has projecting studs that prevent it from resting on its sides on the bench. I will probably sell this radio (console) as-is before building something to hold the chassis.
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

529. Re: Huntron Tracker 1005B ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-23 22:23:03 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040123172303.25815.00006174@mb-m07.aol.com>
Source record: 26140

In article <40113850$0$2823$61fed72c@news.rcn.com>, Chuck Harris
<cfharris@erols.com> writes:

>When transistor circuits get designed by marginal engineers, they
>often end up with stage gains being so close to the transistor's
>maximum gain that the transistors need to be selected for proper
>operation in the circuit. That ends up being a manufacturer's
>nightmare! National's 2N4401's might work 90% of the time, but
>Fairchild's only work 10% of the time. This datecode is fine, but
>that one is a bust...soon manufacturing is looking for an engineer's
>head to put on a pole.

At Bell Labs I heard the story of an early transistorized circuit that was in
mass production for years by Western Electric. Suddenly, one year the new
units started giving trouble. Turns out the designer had assumed a *maximum*
gain per transistor. The transistor plant had finally improved the gain of
that type to where the original circuit would no longer work!

Generally, the more negative feedback you put into a transistor or tube stage,
the less finicky it is about how "hot" a device you plug in. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

530. Re: 6U5 WANTED!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 01:58:56 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ojkQb.11315$Se.10374@lakeread05>
Source record: 26141

"Brian Goldsmith" <brian.goldsmith@nospamecho1.com.au> wrote in message
news:ZGiPb.20822$Wa.10463@news-server.bigpond.net.au...
>
> "Scott Dorsey" <kludge@panix.com> wrote
>
>
> Anyone tried using a CRT rejuvinator on these to improve cathode
> emission?
>
>
> *** IMO the most common failure mechanism is not lack of cathode
> emission but lack of light emission from the target.A simple test to
> carry out on a low light output eye is to increase the heater Voltage
> while it is operating,most times there will be no increase in light
> output.
>
> Brian Goldsmith.
>
>

The phosphor is damaged by ion bombardment. Older eye tubes
will have targets that look dark or streaked. You can boost the
the B+ voltage on the target to get some more life out of the tube..

pete

531. Re: Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 05:11:20 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <1013vjfhesr5j71@corp.supernews.com>
Source record: 26142

If it's a steel chassis, use neodymium magnets, possibly with electrical tape to enhance friction. The two big problems that you have with these are (a) getting them apart once they've attached themselves to a piece of iron, and (b) keeping their fragile little selves from shattering when you fumble them and they bonk into each other at great velocity.

You can do a web search on on the obvious and get a half-dozen or more vendors. I just ordered some from Gaussboys (www.gaussboys.com); they were very prompt, and the magnets seem to be good quality.

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20040123172302.25815.00006173@mb-m07.aol.com...
> In article <WJ0Qb.22650$1e.6127@newsread2.news.pas.earthlink.net>, "Phil
> Nelson" <philnelson@antiqueradio.orgNOSPAM> writes:
>
> >This is almost too dumb to mention, but after years of struggling to prop up
> >heavy chassis on my workbench, it finally occurred to me to screw some heavy
> >corner braces into the chassis mounting holes.
>
> Great idea, but what about a chassis that has no holes in it for the bolts to
> go thru? Most readers of this newsgroup would not like to drill new holes in a
> vintage chassis.
>
> For years I have put off repairing my Philco 38-116, because its huge chassis
> has projecting studs that prevent it from resting on its sides on the bench. I
> will probably sell this radio (console) as-is before building something to hold
> the chassis.
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

532. Governmental activities. Boston Public Library.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 06:04:05 UTC
From: Don Saklad <dsaklad@nestle.ai.mit.edu>
Message-ID: <y44r7xphoh6.fsf@nestle.ai.mit.edu>
Source record: 26143

[logotype]
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Business and Financial Advisors

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http://www.browncpas.com

To the Trustees of the Public Library
of the City of Boston, Massachusetts
Boston, Massachusetts

Independent Auditors' Report

We have audited the accompanying financial statements of the
governmental activities and each major fund of the Trustees of
the Public Library of the City of Boston (the "library"), a
component unit of the City of Boston, Massachusetts, as of
and for the year ended June 30, 2003, as lited in the table
of contents...

[more...]

Audit now available. Contact CFO K. Kirleis
kkirleis at bpl.org
http://www.bpl.org/general/seniorstaff.htm
http://www.bpl.org/general/trustees/trusteeagenda12004.htm

533. Re: Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 12:10:19 UTC
From: acomarow@aol.com
Message-ID: <20040124071019.26465.00000690@mb-m07.aol.com>
Source record: 26144

>Subject: Re: Poor man's chassis holder
>From: "Tim Wescott" tim@wescottnospamdesign.com
>Date: 1/24/04 12:11 AM Eastern Standard Time
>
>If it's a steel chassis, use neodymium magnets, possibly with electrical
>tape to enhance friction. The two big problems that you have with these are
>(a) getting them apart once they've attached themselves to a piece of iron,
>and (b) keeping their fragile little selves from shattering when you fumble
>them and they bonk into each other at great velocity.
>
>You can do a web search on on the obvious and get a half-dozen or more
>vendors. I just ordered some from Gaussboys (www.gaussboys.com); they were
>very prompt, and the magnets seem to be good quality.
>
>"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
>"Phil
>> Nelson" <philnelson@antiqueradio.orgNOSPAM> writes:
>>
>> >This is almost too dumb to mention, but after years of struggling to prop
>up
>> >heavy chassis on my workbench, it finally occurred to me to screw some
>heavy
>> >corner braces into the chassis mounting holes.
>>
>> Great idea, but what about a chassis that has no holes in it for the bolts
>to
>> go thru? Most readers of this newsgroup would not like to drill new holes
>in a
>> vintage chassis.
>>
>> For years I have put off repairing my Philco 38-116, because its huge
>chassis
>> has projecting studs that prevent it from resting on its sides on the
>bench. I
>> will probably sell this radio (console) as-is before building something to
>hold
>> the chassis.
>> --Mike K.

Mike and others,

While this isn't as cheap as brackets or magnets, a wonderful solution is a wooden chassis holder crafted by a retired vocational drafting instructor in Oklahoma City named Steve Strong. He has two sizes, a small one for your ordinary chassis dimensions, and a large one for TV chassis and those from

consoles or other oversized products. I have both. If I remember right, the small one is about $30 plus shipping and the large one about $40 or $45. They are rugged and beautifully made, worth far more. You won't believe the craftsmanship.

The chassis is secured to the holder with metal brackets bolted to the underside. It's easier to see than explain. Once in place, the chassis can be rotated through 360 degrees and fixed in place to work on.

Get in touch with Steve and ask him to send a .pdf file, which will give you a better idea than my description can. Say I said Hi. His email address is scstrong1@cox.net.

Good luck!

Avery W3AVE
Potomac, Md.

534. WTB: front panel for National NC-270 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 12:48:57 UTC
From: ezela57383@aol.com
Message-ID: <20040124074857.18858.00000618@mb-m28.aol.com>
Source record: 26145

Wanted....front panel (faceplate) for the National NC-270 'cosmic blue'
receiver.

Thanks

Emil
KA8GEF

535. FA : B&W Electronic T/R Switch Model 380B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 14:07:25 UTC
From: ed3320@netzero.net
Message-ID: <5c1af7f1.0401240607.50cce58@posting.google.com>
Source record: 26146

3073570012 item number to search on eBay. If you are into boatanchors,
you know what this is. Thanks and 73, K4GJ

536. FS 803A Transmitting tubes, unused in original box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 14:19:59 UTC
From: ed3320@netzero.net
Message-ID: <5c1af7f1.0401240619.30b9eae@posting.google.com>
Source record: 26147

I found three apparently unused 803A Transmitting tubes in an estate sale. They are in the original boxes with Navy markings and dated 7-45. I have no way to test them, but they appear unused in the original packing/boxes. Sold AS-IS.
Make a nice conversation piece or possibly a lamp. Perhaps someone has WW2 equipment these fit. About the size of an 813. $15 each plus USPS shipping.
73, K4GJ FL34452 Please respond direct.

537. Looking for FT-102 accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 15:21:27 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <WZvQb.21085$U77.1955071@news20.bellglobal.com>
Source record: 26148
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for any accessories for above...

73

Jean Paul ve3jpt@rac.ca

538. FA: Heathkit SB-301, SB-401, SB-610, SB-600, HM-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 16:41:03 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4012A01E.FD09B0FC@cox.net>
Source record: 26149
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

SB-301 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073595124

SB-401 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3073595530

SB-610 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073593389

SB-600 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073594571

HM-102 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073386762

Thanks for looking

--
****
Dave N7RK Boatanchors Web Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

539. GR Experimenter wtd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 17:10:27 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <10159o9b6t6l7db@corp.supernews.com>
Source record: 26150
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've got a few but I'd like to find more old General Radio Experimenter pamphlets, they're good reading. If you have any that are surplus to your needs and you wish to get rid of them please let me know your price.
tnx
han wd5jfr

540. WTB: Centralab #1460

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-24 18:24:42 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <KLyQb.111934$sv6.560734@attbi_s52>
Source record: 26151

Need a Centralab #1460, rotary switch, 1 pole, 2 position.
Thanks !
Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

541. Heathkits For Sale....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 03:42:49 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <40133B39.E8BEEA42@sympatico.ca>
Source record: 26152
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>

For Sale...

Heath GC-1000 clock with RS-232 $220 US

Heath DX-100 hf transmitter. great shape $110 US (pickup or meet only. no shipping.. too heavy)

Heath HW-104 transceiver, no ps $240 US

Heath ID-2295 indoor/outdoor humidity (no sensors) $25 US

Heath SB-614 scope $75 US

Heath SB-604 speaker $50 US

Unbuilt Heath HD-1984 dtmf hand mic $50 US

Heath ID-4001 weather station - inside unit - not working $60 US

Shipping extra. for further info, psl send me an Email.

73 Mike

542. Info Wanted: FR-101 almost functioning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 04:12:57 UTC
From: lee <quietkey2003NOSPAM@netscape.net>
Message-ID: <dnHQb.257818$X%5.197131@pd7tw2no>
Source record: 26153

Hi,everyone. I'm on the hunt for information on the fr-101. I've managed to successfully restart a non working unit and it now receives about half the amount of signal from the antenna/ generator. I have the schematics(thank goodness for that), but need to have the stage gains if possible.

The RF board has been repaired, low receive across all bands, stable VFO and o/p from same, detecting in all modes, attenuation is functional and well as all other options(rf gain, etc.).

Hope you might have some information.

Thanks for reading,

Lee
leel at shaw dot see eh!

543. FS: PTO for Kenwood TS-830S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 04:48:40 UTC
From: k9sqg@aol.com
Message-ID: <20040124234840.22865.00000636@mb-m04.aol.com>
Source record: 26154

Condition unknown. Knob "frozen" onto shaft. Shaft turns smoothly. Open to offers...

73s,

Evan

544. Transoceanic B600 power cords

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 06:43:24 UTC
From: Philip <kmg5443@hotmail.com>
Message-ID: <scidna2CioOJ-I7dRVn-jg@comcast.com>
Source record: 26155

Anyone know where I can get replacement cords for these radios? This is a special 90 degree plug that inserts into the side of the radio, turning on the battery pack. There was a guy who sold parts, but I"ve lost his address.

Thanks

PHILIP
KA4KOE

545. am loop

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 11:51:50 UTC
From: lou1@westnet.com
Message-ID: <9f565180.0401250351.3eb55153@posting.google.com>
Source record: 26156

am selling a radio shack AM loop. comes with box. only used once.
contact me by email if interested.
Lou1@westnet.com

546. P.S. Re: Poor man's chassis holder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 14:03:55 UTC
From: acomarow@aol.com
Message-ID: <20040125090355.24788.00000621@mb-m16.aol.com>
Source record: 26157

I discovered that I do have .pdf files of Steve Strong's chassis holders, both the small and large versions. Anybody who wants to see them should email me off the list.

Avery W3AVE
Potomac, Md.>

Subject: Re: Poor man's chassis holder
>From: acomarow@aol.com (AComarow)
>Date: 1/24/04 7:10 AM Eastern Standard Time

>>"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
>>> For years I have put off repairing my Philco 38-116, because its huge
>>chassis
>>> has projecting studs that prevent it from resting on its sides on the
>>bench. I
>>> will probably sell this radio (console) as-is before building something to
>>hold
>>> the chassis.
>>> --Mike K.
>
>Mike and others,
>
>While this isn't as cheap as brackets or magnets, a wonderful solution is a
>wooden chassis holder crafted by a retired vocational drafting instructor in
>Oklahoma City named Steve Strong. He has two sizes, a small one for your
>ordinary chassis dimensions, and a large one for TV chassis and those from
>consoles or other oversized products. I have both. If I remember right, the
>small one is about $30 plus shipping and the large one about $40 or $45. They
>are rugged and beautifully made, worth far more. You won't believe the
>craftsmanship.
>
>The chassis is secured to the holder with metal brackets bolted to the
>underside. It's easier to see than explain. Once in place, the chassis can be
>rotated through 360 degrees and fixed in place to work on.
>
>Get in touch with Steve and ask him to send a .pdf file, which will give you
>a
>better idea than my description can. Say I said Hi. His email address is
>scstrong1@cox.net.
>
>Good luck!
>
>Avery W3AVE
>Potomac, Md.

547. Re: Info Wanted: FR-101 almost functioning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 15:27:16 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <zgRQb.159$mf4.39243@news20.bellglobal.com>
Source record: 26158

Seems to me i found some information on this radio and passed it along
awhile ago. Can't remember to whom. Hopefully they will share it with you.
But i'll look thru my supply of manual/schematics and see what i have.
Take Care
Robert
VE3 something or other.

"lee" <quietkey2003NOSPAM@netscape.net> wrote in message
news:dnHQb.257818$X%5.197131@pd7tw2no...
> Hi,everyone. I'm on the hunt for information on the fr-101. I've managed
> to successfully restart a non working unit and it now receives about half
> the amount of signal from the antenna/ generator. I have the
> schematics(thank goodness for that), but need to have the stage gains if
> possible.
>
> The RF board has been repaired, low receive across all bands, stable VFO
and
> o/p from same, detecting in all modes, attenuation is functional and well
> as all other options(rf gain, etc.).
>
> Hope you might have some information.
>
> Thanks for reading,
>
> Lee
> leel at shaw dot see eh!
>
>

548. FS: Sony ICF 6700W

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 16:22:50 UTC
From: "James B. Geer" <jbgeer@swbell.net>
Message-ID: <4013EA1E.F298DABF@swbell.net>
Source record: 26159

Excellent table-top sw receiver with flywheel tuning. Looks and sounds
great except for sticking s-meter(common on there receivers).
$175 plus shipping from DFW area. Thanks...WB5LXZ

549. HELP..TEMPO RBF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 16:31:35 UTC
From: robcospam@optonline.net
Message-ID: <oer7101ohngqps4p9dfo2ma010pjm9ju6j@4ax.com>
Source record: 26160

Was given a Tempo RBF-1 dual meter power/swr bridge....after careful examination, I see why the previous owner gave up on it...it seems that someone attemped to install a calibrating circuit where the 200/2KW switch used to be, and has the circuit so the wattmeter is no longer working properly...anyone have schematic, so I can rewire this properly...its a very nice unit....Thanks...Bob..K2LGO

550. AN/GRR5 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 16:57:55 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <aASQb.12974$Se.6484@lakeread05>
Source record: 26161

How is the dial reading displayed on this radio?

Most photos don't show this feature very clearly.

Pete

551. FS DX-35, Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 19:12:31 UTC
From: w9avc@yahoo.com
Message-ID: <5384747f.0401251112.38f83f44@posting.google.com>
Source record: 26162

DX-35 complete with instruction manual (not construction manual) and schematic. Has one extra hole in front panel where a "tune" switch was installed. Xmtr was loaned to a novice many years ago and was sent to Heath repair station in Seattle for repairs before it was returned. Heath removed the Tune mod and restored the set to orig. It has not been used for over 20 years.

Johnson Matchbox is clean and original, ready to use.

email for photos

552. FA: Jennings Vacuum Variable Capacitior 7.5 KV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 20:44:26 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <4ja8109oi4sh0705fevkq9n4n114g218fe@4ax.com>
Source record: 26163

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074134886&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

553. FA: Heathkit AM-2 SWR / Pwr Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 20:47:55 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <fqa8109lduruuuqt263a6fkohv2l9h1fjn@4ax.com>
Source record: 26164

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074138054&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

554. FA: Heathkit Audio Generator AG-9A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 20:48:55 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <tsa810phm9425s99kitl2bip68ccvsetvt@4ax.com>
Source record: 26165

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074141065&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

555. FS: Xmtr Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 20:58:32 UTC
From: Walter Treftz <pendragon@netsignia.net>
Message-ID: <40142DDA.CBCECA14@netsignia.net>
Source record: 26166

Contact: Walt Treftz (N4GL) -XXXXXhvalver@hotmail.com-
(352) 637-1755 or XXXXXpendragon@netsignia.net. (take out the X's)

Items are mostly being disposed of by our groups "widow's committee" helping SK estates. Generally, no extra charge for packing and taking to PO/UPS. Large/heavy items requiring special handling taken to a local packing agent at no charge but shipping is responsibilty of buyer. Free delivery in north/central Florida between Ocala and St.Pete/Orlando when one of our group is making the trip. If interested, make a reasonable offer.

Some items are personal equipment of myself or other group members.

Digital pictures available on all items (numbers in parenthesis refer to photo number)
TUBES:

(62) 810, RCA, New, in original carton. Untested.

(63) 810, RCA, New, In original carton. Untested.

(64) 810, RCA, New, in original carton. Untested.

(65) 812, RCA, new, in original carton. Untested.

(66) 812, RCA, new, in original carton. Untested.

(67) 966A, United, new, in original carton. Tear-drop- shaped. Untested.

304TL, New, in original carton. Untested.

556. wtd-"Radio" Noise Reduction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 23:04:55 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <PeednQgp0r-jF4nd4p2dnA@magma.ca>
Source record: 26174

Woner if anyone has a copy of the book by "Radio" magazine called , Noise Reduction Techniques"?

73
Ralph VE3BBM

557. Jennings Cap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-25 23:43:39 UTC
From: AuContraire <TM@primo.net>
Message-ID: <LwYQb.60778$zs4.31842@fed1read01>
Source record: 26167
Body handling: Inline uuencoded payload not displayed: x.gif

Notice the J looks like a y
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074134886&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

Or go to e-bay -- http://www.ebay.com/

and search for Jennings Vacuum Variable Capacitor

--
73 From The Wilderness Keyboard

[Inline uuencoded payload not displayed: x.gif]

558. Re: AN/GRR5 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 00:45:25 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <40146325.FCD8E065@erols.com>
Source record: 26168

Its more or less pretty standard. There's a calibrated dial behind the panel (upper left side). A rotating mask mask reveals the band in use. There's a dial light that sort of works but the bulb is all but unheard of (or at least I can't find any!). I used a RatShak 1.5v lamp. That huge dial-like item in the middle is used for mechanical pre-sets for tuning. BTW, if you obtain one of these receivers, you'll invariably need to change out the old metallic rectifier stack in the HV/AC portion of the PS and the 2 selinium rectifiers used in the filamant circuit. Regards de K3HVG

Uncle Peter wrote:

> How is the dial reading displayed on this radio?
>
> Most photos don't show this feature very clearly.
>
> Pete

559. Power Xformer heat query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 00:51:29 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <40146491.B8E08EB8@erols.com>
Source record: 26169

I've got a particularly nice NC-183 in the collection. Although nothing untoward has happened after a number of continuous hours of operation, I do notice that the power xformer get noticeably hot.. as in it can't be touched but for a few seconds. Voltage drop considerations aside (they can be addressed, after the fact), would using a solid-state rectifier, in place of the 5U4, provide a noteworthy temp decrease? 15 watts is 15 watts, of course, but I'm curious if anyone's actually made note?
Thanks de K3HVG

560. Re: Info Wanted: FR-101 almost functioning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 00:54:39 UTC
From: lee <quietkey2003NOSPAM@netscape.net>
Message-ID: <jzZQb.271910$X%5.21260@pd7tw2no>
Source record: 26170

Thanks Robert. Hope your supply has something.

Lee
VE7 something or other(do you think they'll find out I'm from
BC?)

"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:zgRQb.159$mf4.39243@news20.bellglobal.com...
> Seems to me i found some information on this radio and passed it along
> awhile ago. Can't remember to whom. Hopefully they will share it with
you.
> But i'll look thru my supply of manual/schematics and see what i have.
> Take Care
> Robert
> VE3 something or other.
>
> "lee" <quietkey2003NOSPAM@netscape.net> wrote in message
> news:dnHQb.257818$X%5.197131@pd7tw2no...
> > Hi,everyone. I'm on the hunt for information on the fr-101. I've
managed
> > to successfully restart a non working unit and it now receives about
half
> > the amount of signal from the antenna/ generator. I have the
> > schematics(thank goodness for that), but need to have the stage gains if
> > possible.
> >
> > The RF board has been repaired, low receive across all bands, stable VFO
> and
> > o/p from same, detecting in all modes, attenuation is functional and
well
> > as all other options(rf gain, etc.).
> >
> > Hope you might have some information.
> >
> > Thanks for reading,
> >
> > Lee
> > leel at shaw dot see eh!
> >
> >
>
>

561. Re: Power Xformer heat query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 01:44:07 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <401470e7$0$7332$61fed72c@news.rcn.com>
Source record: 26171

Hi,

It isn't too unusual for a power transformer to be run uncomfortably hot. The temperature rise is due mostly to i2r losses in the primary and secondary windings, and partly due to losses in the core. The transformer manufacturers very often run the transformer with a magnetic flux that is approaching the saturation point of the core. This results in the cheapest/lightest transformer possible... But it comes at the cost of cool operation.

If you remove the 15W filament load due to the 5U4, it will cool the transformer down a bit, but probably not as much as you would like.

Here is a way to tell: Pull the 5U4, and leave the radio on for 1/2 hour, or so (without HV). Check how hot the transformer becomes. This t rise is better than the best you can do by replacing the 5U4 with a SS full wave rect. If it is substantially cooler, then you will get an improvement with the SS rect. Otherwise, you should probably just live with things the way they are.

-Chuck Harris

k3hvg wrote:
> I've got a particularly nice NC-183 in the collection. Although nothing
> untoward has happened after a number of continuous hours of operation, I
> do notice that the power xformer get noticeably hot.. as in it can't be
> touched but for a few seconds. Voltage drop considerations aside (they
> can be addressed, after the fact), would using a solid-state rectifier,
> in place of the 5U4, provide a noteworthy temp decrease? 15 watts is 15
> watts, of course, but I'm curious if anyone's actually made note?
> Thanks de K3HVG
>

562. Re: Power Xformer heat query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 02:01:02 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <nx_Qb.13096$Se.1314@lakeread05>
Source record: 26172

"k3hvg" <jeepp@erols.com> wrote in message
news:40146491.B8E08EB8@erols.com...
> I've got a particularly nice NC-183 in the collection. Although nothing
> untoward has happened after a number of continuous hours of operation, I
> do notice that the power xformer get noticeably hot.. as in it can't be
> touched but for a few seconds. Voltage drop considerations aside (they
> can be addressed, after the fact), would using a solid-state rectifier,
> in place of the 5U4, provide a noteworthy temp decrease? 15 watts is 15
> watts, of course, but I'm curious if anyone's actually made note?
> Thanks de K3HVG
>

First, have you replaced the filter caps, and the original wax capacitors?
Leaky audio coupling caps will greatly increase the current draw.

What is your line voltage?

If its over 120, I'd suggest using a small 12-volt @ 2 Amp filament
transformer wired in series-buck (or autotransformer) configuration
to drop the AC line voltage at the set to 110 volts. That will help a lot
with the transformer heating!

regards

Peter, k1zjh

563. Re: Power Xformer heat query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 02:55:34 UTC
From: n2ey@aol.com
Message-ID: <20040125215534.12501.00005794@mb-m04.aol.com>
Source record: 26173

In article <40146491.B8E08EB8@erols.com>, k3hvg <jeepp@erols.com> writes:

>I've got a particularly nice NC-183 in the collection. Although nothing
>untoward has happened after a number of continuous hours of operation, I
>do notice that the power xformer get noticeably hot.. as in it can't be
>touched but for a few seconds. Voltage drop considerations aside (they
>can be addressed, after the fact), would using a solid-state rectifier,
>in place of the 5U4, provide a noteworthy temp decrease? 15 watts is 15
>watts, of course, but I'm curious if anyone's actually made note?

I've always used the rule-of-thumb that if you can't keep your hand on a power transformer for more than a few seconds, it's running too hot. But in the case of old gear, the transformer may be near the end of its useful life, rather than overloaded. It's also possible that there is some sort of overload elsewhere in the receiver, causing excessive B+ current draw that will destroy components. For example, a cathode bypass capacitor in the output stage that is shorting out will reduce the bias on the stage, causing excessive plate current. A leaky coupling capacitor will do the same thing by putting positive bias on the tube grid(s) (and it doesn't take a lot of leakge!). Filter caps that are leaking will do the same thing. National tended to use power supplies that were just adequate for the receiver, so any overload can cause excessive heat.

Try this: Pull out the 5U4 and run the receiver without it for an hour or so. The transformer load will then be just the filaments. See how hot the transformer gets under those conditions. Also measure the B+ voltage and current under normal operation and see what's going on.

73 de Jim, N2EY

564. FA YAESU FL-2100B HF Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 03:37:13 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40148B69.535C6F6C@ckradio.net>
Source record: 26175

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074247375

565. Test Equipment Instruction Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 03:58:44 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <40149071$0$18299$afc38c87@news.optusnet.com.au>
Source record: 26176

Have the following Instruction Manuals and can have them copied at cost (plus postage) if anyone needs them:-

Philips Universal Measuring Bridge "Philoscope II"-GM 4144/01 (16 Pages)

Philips Wavemeter (Grid Dip Meter) GM 3121 (13 pages)

Taylor Signal Generators Models 68A & 68A/M (10 pages)

Lionel L Sharp, VK4NS

566. FS..1940 QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 10:21:19 UTC
From: robcospam@optonline.net
Message-ID: <vgq910t4m417seb9c1lkbi67n3non3173u@4ax.com>
Source record: 26177

FS....1940 QST (entire year..12 issues)....january issue has
front and rear cover off, but present, and it shows its age, but its
all there, and readable, the other 11 are in good condition....
$20.00 to your door in CONUS....Bob
Please remove the -spam - from my address when responding..

567. Comprehensive list of tube base types?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 11:23:49 UTC
From: Simon <vk2eii@HATESPAMyahoo.com.au>
Message-ID: <t2t910tvugq9hri08m7ubpbn8ik9tum514@4ax.com>
Source record: 26178

Hi

I wonder if anyone can point me to a web site that has a comprehensive set of definitions of tube base types showing the dimensions (pin numbers, length, diameter etc) and their accepted abbreviation (eg B9A, Ct8, B9B etc).

I have a number of tubes where I find difficulty with base type specification, especially those of WWII European military origin. Some examples of tubes where I don't know the base type include AF100, RGN564, LD1, LD2, VT4C, RG12D60 (all have different bases). Oddly enough specs, pin outs and even photos of individual tube types can be found but many base names and their accepted abbreviations are hard to find.

I have searched many of the well known tube web sites, but those with base details only carry a few common types, so I would suggest that anyone who can help replies to the list as this could be of interest to others.

Thanks Simon

568. FS: Ten Tec SP-325 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 13:52:36 UTC
From: Bill Golden <shortwave1@pghmail.com>
Message-ID: <seidnZBAZOU5hojdRVn-sA@pghconnect.com>
Source record: 26179
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FS: TEN-TEC SP-325 Military MF/HF Communications Receiver
in excellent condition, complete with manual.

Built by Ten Tec to "mil specs" under contract for the U.S. Navy.

Microprocessor controlled
Frequency coverage is 500 Khz - 29.999 Mhz.
Modes: am,usb,cw,lsb,fsk.
64 memories, plus "scratch" memory
Dual crystal ovens for high stability
Direct frequency entry
Memory scan, vfo scan, memory tune
Blue vacuum fluorescent digital frequency display
3 internal FILTERS! 500 Hz, 2.8 Khz and 6.0 Khz.
600 ohm audio output
Dimensions are: 3.469" X 12.0" X 10.5"
Weight is 8 lbs, 4 oz.,
Sensitivity: (S+N/N 10db)uv.

Price is $275.00 firm, includes shipping via FedEx Ground,
insured (Continental U.S. only). Payment by USPS Postal
Money Order only, please.

Contact via e-mail for further info, or for SP-325 pix
(.jpg format)

Thanks,

-bill
KB3PT
shortwave1@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.562 / Virus Database: 354 - Release Date: 1/16/04

569. Re: Comprehensive list of tube base types?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 14:02:54 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <40151e0b$0$3128$afc38c87@news.optusnet.com.au>
Source record: 26180

Check out Franks Electron Tube Data at

http://www.mif.pg.gda.pl/homepages/frank/

you will find the AF100, LD1, LD2, VT4C (look under type 211), RG12D60.

RGN564 is a 4 volt filament tube and the equivalent is a Philips 1803
tube which does not help much

Lionel L Sharp, VK4NS

Simon wrote:
> Hi
>
> I wonder if anyone can point me to a web site that has a comprehensive
> set of definitions of tube base types showing the dimensions (pin
> numbers, length, diameter etc) and their accepted abbreviation (eg
> B9A, Ct8, B9B etc).
>
> I have a number of tubes where I find difficulty with base type
> specification, especially those of WWII European military origin. Some
> examples of tubes where I don't know the base type include AF100,
> RGN564, LD1, LD2, VT4C, RG12D60 (all have different bases). Oddly
> enough specs, pin outs and even photos of individual tube types can be
> found but many base names and their accepted abbreviations are hard to
> find.
>
> I have searched many of the well known tube web sites, but those with
> base details only carry a few common types, so I would suggest that
> anyone who can help replies to the list as this could be of interest
> to others.
>
> Thanks Simon

570. Re: Power Xformer heat query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 14:26:41 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <101a8tfs6tbi831@corp.supernews.com>
Source record: 26181

I had a Collins KWM-380 where the xfmr got to hot to touch even after I shed most of the load. Luckily I found a replacment, and the problem was solved. I monkeyed with the bad one, poltted temp vs time and worte it up. I came to the conclusion that it ahd a shorted turn. Any time you can hold your had on a component except for a tube or power resistor it's running too hot and something is wrong. As mentined before, shed some load by removing the 5U4 and testing and then a few tubes at a time to see if that helps. If that doesn't help look for obvious leaks on the heater feed lines, If none are found my guess is you have an xfmr that has a shorted turn/ turns.
hank wd5jfr
"k3hvg" <jeepp@erols.com> wrote in message
news:40146491.B8E08EB8@erols.com...
> I've got a particularly nice NC-183 in the collection. Although nothing
> untoward has happened after a number of continuous hours of operation, I
> do notice that the power xformer get noticeably hot.. as in it can't be
> touched but for a few seconds. Voltage drop considerations aside (they
> can be addressed, after the fact), would using a solid-state rectifier,
> in place of the 5U4, provide a noteworthy temp decrease? 15 watts is 15
> watts, of course, but I'm curious if anyone's actually made note?
> Thanks de K3HVG
>

571. Re: Comprehensive list of tube base types?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 15:12:00 UTC
From: AuContraire <TM@primo.net>
Message-ID: <57aRb.6$IF1.3@fed1read01>
Source record: 26182

AC6V has links to vacuum tube data -- see URL:
http://ac6v.com/antique.htm#VT

--
73 From AuContraire

"Simon" <vk2eii@HATESPAMyahoo.com.au> wrote in message
news:t2t910tvugq9hri08m7ubpbn8ik9tum514@4ax.com...
> Hi
>
> I wonder if anyone can point me to a web site that has a comprehensive
> set of definitions of tube base types showing the dimensions (pin
> numbers, length, diameter etc) and their accepted abbreviation (eg
> B9A, Ct8, B9B etc).
>
> I have a number of tubes where I find difficulty with base type
> specification, especially those of WWII European military origin. Some
> examples of tubes where I don't know the base type include AF100,
> RGN564, LD1, LD2, VT4C, RG12D60 (all have different bases). Oddly
> enough specs, pin outs and even photos of individual tube types can be
> found but many base names and their accepted abbreviations are hard to
> find.
>
> I have searched many of the well known tube web sites, but those with
> base details only carry a few common types, so I would suggest that
> anyone who can help replies to the list as this could be of interest
> to others.
>
> Thanks Simon

572. FS SP-600JX video by Chuck Ripple

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 16:07:32 UTC
From: Larry Saletzki <wa9vrh@mtco.com>
Message-ID: <NRaRb.5980$5M.145193@dfw-read.news.verio.net>
Source record: 26183
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

For Sale Hammurland SP-600JX video by Chuck Ripple

4 hours of servicing, repairs, restoration, and modifications.

Viewed only a few times. New $89.95

Like new $50.00 plus shipping from 61559

postal money order only please

Thanks Larry WA9VRH

573. Re: AN/GRR5 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 18:07:25 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <xHcRb.27585$1e.10387@newsread2.news.pas.earthlink.net>
Source record: 26184

That's a good description. I also posted a closeup photo in the alt.binaries.pictures.radio newsgroup.

> need to change out the old metallic rectifier stack in the HV/AC
> portion of the PS and the 2 selinium rectifiers used in the filamant

My AN/GRR-5 (http://antiqueradio.org/angrr-5.htm) works, but I should replace those rectifiers, I suppose. Did you use something like a 1N4007 diode? Haven't looked at the schematic in ages.

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

574. Raffle of DRAKE R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 19:23:21 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <3vfRb.4071$hd.66094@news2.e.nsc.no>
Source record: 26187

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

60 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours.

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

575. WTB: Rotary switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 20:51:18 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <a5fRb.120625$Rc4.944156@attbi_s54>
Source record: 26185

Hi:
Still looking for a 1 pole, 2 position rotary switch.
Thanks,
Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

576. Re: WTB: Rotary switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 21:11:27 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <101b0ifilq4dhe8@corp.supernews.com>
Source record: 26186

Bob Rinaldi wrote:
> Hi:
> Still looking for a 1 pole, 2 position rotary switch.
> Thanks,
> Bob
> W1CNY
> .
>
>
Bob, I can set you up with a 3 position 2 pole switch if that would do.
Abt 1.5" diameter, phenolic. Shaft is 1/4" round, 2" long. NOS.
-Bill
exray at coqui dot net.

577. BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 23:31:32 UTC
From: HeavyMetal <hm@hevymetl.net>
Message-ID: <101b9maa1hsfs74@corp.supernews.com>
Source record: 26188

I acquired a BC-348 receiver. The receiver did play. But stopped. It has a
110 volt mod.
I replaced the caps but the rectifier tube is shorted. The tube is a
Raytheon glass tube with shoulders. Ther is no tube mumber on it except
'280' and 026' on thebottom next tot he name.
Anyone have an idea of what tube they used for the mod?
Thanks..

578. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 23:35:52 UTC
From: HeavyMetal <hm@hevymetl.net>
Message-ID: <101b9qq9sldfed0@corp.supernews.com>
Source record: 26189

By the way, the tube is a four pin..
Thanks..

"HeavyMetal" <hm@hevymetl.net> wrote in message
news:101b9maa1hsfs74@corp.supernews.com...
> I acquired a BC-348 receiver. The receiver did play. But stopped. It has a
> 110 volt mod.
> I replaced the caps but the rectifier tube is shorted. The tube is a
> Raytheon glass tube with shoulders. Ther is no tube mumber on it except
> '280' and 026' on thebottom next tot he name.
> Anyone have an idea of what tube they used for the mod?
> Thanks..
>
>

579. Fluke 27 display problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-26 23:48:38 UTC
From: paule@sfu.ca
Message-ID: <bv490m$18j$1@morgoth.sfu.ca>
Source record: 26190

I have a Fluke 27 where some of the segments of the display do not darken properly. Is this a known problem, and is there some way to fix it?

cheers, Paul - VA7NT - email: paule@sfu.ca

580. Re: Fluke 27 display problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 00:10:50 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <101bb4alts0897d@corp.supernews.com>
Source record: 26191

Many such devices connect the LCD to it's controller board with a layered elastomer (rubber, to ordinary folks) that alternates conductive and non-conductive layers. This elastomer structure just presses against pads on a PC board. I've verified this part by taking apart dead watches and calculators.

What I haven't verified is the failure mechanism or what to do about it. The story that I've heard is that the PC board gets dirty or corroded and fails to make contact, or the elastomer looses it's stretch, or both. In the first case you're supposed to clean the PC board (pencil erasers are _supposed_ to work here), in the second you either get a new display or you find a way to jam it tighter against it's PC board. This was treated in a QST article some time back, but I can't remember the year, much less the precise issue.

"Paul Erickson" <paule@sfu.ca> wrote in message
news:bv490m$18j$1@morgoth.sfu.ca...
> I have a Fluke 27 where some of the segments of the display do not
> darken properly. Is this a known problem, and is there some way to
> fix it?
>
> cheers, Paul - VA7NT - email: paule@sfu.ca
>
>

581. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 00:24:42 UTC
From: Roger D Johnson <n1rj@~pivot.net>
Message-ID: <J56dnbvjKaVFMojdRVn-sA@adelphia.com>
Source record: 26192

HeavyMetal wrote:

> By the way, the tube is a four pin..
> Thanks..
>
> "HeavyMetal" <hm@hevymetl.net> wrote in message
> news:101b9maa1hsfs74@corp.supernews.com...
>
>>I acquired a BC-348 receiver. The receiver did play. But stopped. It has a
>>110 volt mod.
>>I replaced the caps but the rectifier tube is shorted. The tube is a
>>Raytheon glass tube with shoulders. Ther is no tube mumber on it except
>>'280' and 026' on thebottom next tot he name.
>>Anyone have an idea of what tube they used for the mod?
>>Thanks..
>>
>>
>
>
>
Sounds like a type 80, a very common type in it's day. IIRC the 2 in the
280 designation indicates the manufacturer.

73, Roger

--
Remove tilde (~) in e-mail address to reply
Remember the USS Liberty (AGTR-5)
http://ussliberty.org/

582. THAT's no Hallicrafters!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 00:45:09 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <o92dnXdE7I4GKYjdRVn-hw@comcast.com>
Source record: 26193

Check out that 5th picture!
Wonder where the tubes go!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3073956567&category=1502

583. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 01:08:18 UTC
From: n2ey@aol.com
Message-ID: <20040126200818.25815.00006235@mb-m07.aol.com>
Source record: 26044

In article <101b9maa1hsfs74@corp.supernews.com>, "HeavyMetal" <hm@hevymetl.net>
writes:

>I acquired a BC-348 receiver. The receiver did play. But stopped. It has a
>110 volt mod.
>I replaced the caps but the rectifier tube is shorted. The tube is a
>Raytheon glass tube with shoulders. Ther is no tube mumber on it except
>'280' and 026' on thebottom next tot he name.
>Anyone have an idea of what tube they used for the mod?
>Thanks..
>
Sounds like an '80.

If you replace the four-pin socket with an octal, or make an adapter, you can use the much more common 5Y3GT in place of the "280". They're electrically the same, but 5Y3s are smaller and much less expensive.

TWO IMPORTANT CAUTIONS ON THE BC-348!!

1) The BC-348 uses a rather unique circuit in the last audio, which functions as both an audio power amplifier and a shunt regulator. Under no circumstances should the B+ exceed 220 volts! The ideal B+ supply is between 190 and 220 volts.

2) The BC-348 B- (negative high voltage) is *NOT* grounded! It must be kept isolated from ground in the power supply, unless major modifications are done to the receiver. The receiver will work, sort of, with B- grounded, but it is not recommended.

Complete manuals for the various models of the BC-348 are available free for the download on KG7BZ's excellent website.

73 de Jim, N2EY

584. Re: WTB: Heathkit DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 01:11:40 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <4015BACC.1A6CAC87@sympatico.ca>
Source record: 26045

Hi, I have one thats in pretty good shape .. I can send a picture if you want.

Will wrote:

> I picked up a DX-100 about three years ago with the intent of restoring it.
> But this little transmitter had been exposed to water prior to my getting
> it, and the copper plate chassis is all corroded, and the main transformer
> is pooched.
>
> I wanted to know if anyone has a DX-100 in moderate shape for sale, or know
> where one exists, and for sale. the plan is to restore the second
> acquisition with parts from the first.
>
> I realise that it is not easy to find one, but hey, I believe in miracles!!
> ;-)
>
> Please reply making the obvious changes to the return address.
> Will

--
73 Mike

VE3MKX / VA3HKT

585. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 02:24:32 UTC
From: HeavyMetal <hm@hevymetl.net>
Message-ID: <101c635csj30dae@corp.supernews.com>
Source record: 26056

Hi..
Thanks Roger..appreciate it..

"Roger D Johnson" <n1rj@~pivot.net> wrote in message
news:J56dnbvjKaVFMojdRVn-sA@adelphia.com...
> HeavyMetal wrote:
>
> > By the way, the tube is a four pin..
> > Thanks..
> >
> > "HeavyMetal" <hm@hevymetl.net> wrote in message
> > news:101b9maa1hsfs74@corp.supernews.com...
> >
> >>I acquired a BC-348 receiver. The receiver did play. But stopped. It has
a
> >>110 volt mod.
> >>I replaced the caps but the rectifier tube is shorted. The tube is a
> >>Raytheon glass tube with shoulders. Ther is no tube mumber on it except
> >>'280' and 026' on thebottom next tot he name.
> >>Anyone have an idea of what tube they used for the mod?
> >>Thanks..
> >>
> >>
> >
> >
> >
> Sounds like a type 80, a very common type in it's day. IIRC the 2 in the
> 280 designation indicates the manufacturer.
>
> 73, Roger
>
>
> --
> Remove tilde (~) in e-mail address to reply
> Remember the USS Liberty (AGTR-5)
> http://ussliberty.org/

586. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 02:40:55 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <XckRb.22294$6O4.576354@bgtnsc04-news.ops.worldnet.att.net>
Source record: 26046

"HeavyMetal" <hm@hevymetl.net> wrote in message
news:101b9maa1hsfs74@corp.supernews.com...
> I acquired a BC-348 receiver. The receiver did play. But stopped. It
has a
> 110 volt mod.
> I replaced the caps but the rectifier tube is shorted. The tube is a
> Raytheon glass tube with shoulders. Ther is no tube mumber on it
except
> '280' and 026' on thebottom next tot he name.
> Anyone have an idea of what tube they used for the mod?
> Thanks..
>
>

"280" is a manufacturer's code. In this case, it's Raytheon. Here's a
list of the codes:

http://www.triodeel.com/eiacode.htm

"026" is probably a date code. Maybe something like the 26th week of
1940 or 1950.

A four pin rectifier is almost certainly a 80.

Frank Dresser

587. Re: Fluke 27 display problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 04:02:24 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <4015E2C1.9DA8BFFD@earthlink.net>
Source record: 26047

Tim Wescott wrote:
>
> Many such devices connect the LCD to it's controller board with a layered
> elastomer (rubber, to ordinary folks) that alternates conductive and
> non-conductive layers. This elastomer structure just presses against pads
> on a PC board. I've verified this part by taking apart dead watches and
> calculators.

AKA: Zebra strip.

> What I haven't verified is the failure mechanism or what to do about it.
> The story that I've heard is that the PC board gets dirty or corroded and
> fails to make contact, or the elastomer looses it's stretch, or both. In
> the first case you're supposed to clean the PC board (pencil erasers are
> _supposed_ to work here), in the second you either get a new display or you
> find a way to jam it tighter against it's PC board. This was treated in a
> QST article some time back, but I can't remember the year, much less the
> precise issue.

The plating on the pc board oxidizes, and the rubber hardens due to a
chemical reaction. You can usually clean the zebra strips and PC board
with 100% Isopropyl alcohol, but Fluke should have replacement strips
fairly cheap. The cal lab where I used to work would clean the boards
and strips a couple times, then replace the strips.

--
We now return you to our normally scheduled programming.

Michael A. Terrell
Central Florida

588. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 04:13:12 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040126231312.02537.00002683@mb-m23.aol.com>
Source record: 26048

In article <101b9maa1hsfs74@corp.supernews.com>, "HeavyMetal" <hm@hevymetl.net>
writes:

>I replaced the caps but the rectifier tube is shorted. The tube is a
>Raytheon glass tube with shoulders. Ther is no tube mumber on it except
>'280' and 026' on thebottom next to the name.
>Anyone have an idea of what tube they used for the mod?

That's a Type 80 tube. Go on rec.antiques.radio+phono and you will find
zillions of them, cheap. Or rewire an octal socket and use a 5Y3.

Check those pseudo-mica bypaass caps (pink) mounted along the side of the
chassis. They like to blow out, and take the screen resistor along for the
ride.
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

589. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 04:13:12 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040126231312.02537.00002682@mb-m23.aol.com>
Source record: 26049

In article <20040126200818.25815.00006235@mb-m07.aol.com>, n2ey@aol.com (N2EY) writes:

>2) The BC-348 B- (negative high voltage) is *NOT* grounded! It must be kept >isolated from ground in the power supply, unless major modifications are done >to the receiver. The receiver will work, sort of, with B- grounded, but it is >not recommended.

Right. The B- must be fed thru a filter choke, whose toehr end delivers it to ground. The negative back bias developed across the choke is used to bias the audio output tube's grid negative. Its cathode is straight grounded, so if you run without this choke and B-, the output will draw excessive current and distort.

That choke is in the same sealed case as the output transformer.

A question for the poster I'm responding to: Is that 220 VDC max including the choke, or just from B+ to chassis ground? I'm assuming the whole thing (choke included). --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

590. Re: Comprehensive list of tube base types?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 04:35:35 UTC
From: Simon <vk2eii@HATESPAMyahoo.com.au>
Message-ID: <vppb10dvvabgb8e5ids062uri7ubtgpn63@4ax.com>
Source record: 26050

Hi Lionel and other respondents

Thanks for coming back, but I am afraid that I didn't make my request clear. I have all the data I need on the INDIVIDUAL tubes listed, but what I was looking for is details of the dimensions and official abbreviation of the base/holder types that they use.

eg I know that the base type for a 12AX7 is a B9A and that for say a 6V6 is base type IO, or an 80 is a UX4.

I am searching for the base type codes and the dimensions for all smaller tube bases or holders, especially European types.

eg what is the base type for a tube with 8 pegs, 4 on each side and a diameter of 150mm (used for an AF100) -- is it a G8L, a G8A, 8AA or what

It is the codes for the tube holder types that I am after, not specs for the tubes thermselves which are easy to find, as you say.

I hope this clarifies the matter

Regards

Simon

On Tue, 27 Jan 2004 00:02:54 +1000, Lionel Sharp
<vk4ns599@ozemail.com.au> wrote:

>
>Check out Franks Electron Tube Data at
>
>http://www.mif.pg.gda.pl/homepages/frank/
>
>you will find the AF100, LD1, LD2, VT4C (look under type 211), RG12D60.
>
>RGN564 is a 4 volt filament tube and the equivalent is a Philips 1803
>tube which does not help much
>
>Lionel L Sharp, VK4NS
>
>
>Simon wrote:
>> Hi
>>
>> I wonder if anyone can point me to a web site that has a comprehensive
>> set of definitions of tube base types showing the dimensions (pin

>> numbers, length, diameter etc) and their accepted abbreviation (eg
>> B9A, Ct8, B9B etc).
>>
>> I have a number of tubes where I find difficulty with base type
>> specification, especially those of WWII European military origin. Some
>> examples of tubes where I don't know the base type include AF100,
>> RGN564, LD1, LD2, VT4C, RG12D60 (all have different bases). Oddly
>> enough specs, pin outs and even photos of individual tube types can be
>> found but many base names and their accepted abbreviations are hard to
>> find.
>>
>> I have searched many of the well known tube web sites, but those with
>> base details only carry a few common types, so I would suggest that
>> anyone who can help replies to the list as this could be of interest
>> to others.
>>
>> Thanks Simon

591. Re: FS DX-35, Johnson Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 04:51:23 UTC
From: w9avc@yahoo.com
Message-ID: <5384747f.0401262051.4d1443a7@posting.google.com>
Source record: 26051

SOLD

w9avc@yahoo.com (Gordy) wrote in message
news:<5384747f.0401251112.38f83f44@posting.google.com>...
> DX-35 complete with instruction manual (not construction manual) and
> schematic. Has one extra hole in front panel where a "tune" switch was
> installed. Xmtr was loaned to a novice many years ago and was sent to
> Heath repair station in Seattle for repairs before it was returned.
> Heath removed the Tune mod and restored the set to orig. It has not
> been used for over 20 years.
>
> Johnson Matchbox is clean and original, ready to use.
>
> email for photos

592. Re Rotary switch and Bill

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 04:58:17 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <JdmRb.124961$5V2.652421@attbi_s53>
Source record: 26052

Bill:
Please decipher you email address...my emails are bouncing back to me.
Thanks,
Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

593. 2A3 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 05:20:36 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <BymRb.9016$mf4.669643@news20.bellglobal.com>
Source record: 26053

I have three of these tubes still in boxes. I have not had a chance to test them but i will if anyone is interested in buying them. Some manuals to for certain radios. I'll have a list too. Copies only for the manuals.
Take Care
Robert
VE3MNK

594. Re: Fluke 27 display problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 05:45:08 UTC
From: paule@sfu.ca
Message-ID: <bv4tt4$r5i$1@morgoth.sfu.ca>
Source record: 26055

"Tim Wescott" <tim@wescottnospamdesign.com> writes:
Thanks very much.

cheers, Paul

>Many such devices connect the LCD to it's controller board with a layered
>elastomer (rubber, to ordinary folks) that alternates conductive and
>non-conductive layers. This elastomer structure just presses against pads
>on a PC board. I've verified this part by taking apart dead watches and
>calculators.

>What I haven't verified is the failure mechanism or what to do about it.
>The story that I've heard is that the PC board gets dirty or corroded and
>fails to make contact, or the elastomer looses it's stretch, or both. In
>the first case you're supposed to clean the PC board (pencil erasers are
>_supposed_ to work here), in the second you either get a new display or you
>find a way to jam it tighter against it's PC board. This was treated in a
>QST article some time back, but I can't remember the year, much less the
>precise issue.

>"Paul Erickson" <paule@sfu.ca> wrote in message
>news:bv490m$18j$1@morgoth.sfu.ca...
>> I have a Fluke 27 where some of the segments of the display do not
>> darken properly. Is this a known problem, and is there some way to
>> fix it?
>>
>> cheers, Paul - VA7NT - email: paule@sfu.ca
>>
>>

595. Re: Fluke 27 display problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 05:46:25 UTC
From: paule@sfu.ca
Message-ID: <bv4tvh$r5l$1@morgoth.sfu.ca>
Source record: 26054

"Michael A. Terrell" <mike.terrell@earthlink.net> writes:
Thanks very much.

cheers, Paul

>Tim Wescott wrote:
>>
>> Many such devices connect the LCD to it's controller board with a layered
>> elastomer (rubber, to ordinary folks) that alternates conductive and
>> non-conductive layers. This elastomer structure just presses against pads
>> on a PC board. I've verified this part by taking apart dead watches and
>> calculators.

> AKA: Zebra strip.

>> What I haven't verified is the failure mechanism or what to do about it.
>> The story that I've heard is that the PC board gets dirty or corroded and
>> fails to make contact, or the elastomer looses it's stretch, or both. In
>> the first case you're supposed to clean the PC board (pencil erasers are
>> _supposed_ to work here), in the second you either get a new display or you
>> find a way to jam it tighter against it's PC board. This was treated in a
>> QST article some time back, but I can't remember the year, much less the
>> precise issue.

> The plating on the pc board oxidizes, and the rubber hardens due to a
>chemical reaction. You can usually clean the zebra strips and PC board
>with 100% Isopropyl alcohol, but Fluke should have replacement strips
>fairly cheap. The cal lab where I used to work would clean the boards
>and strips a couple times, then replace the strips.

>--
>We now return you to our normally scheduled programming.

>Michael A. Terrell
>Central Florida

596. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 07:52:32 UTC
From: HeavyMetal <hm@hevymetl.net>
Message-ID: <101c6u5pvjvaafc@corp.supernews.com>
Source record: 26057

Thanks to all for the comments and suggestions.
It's a great ol' receiver. I really like it.
I'll keep everyone posted on the progress.....

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040126231312.02537.00002683@mb-m23.aol.com...
> In article <101b9maa1hsfs74@corp.supernews.com>, "HeavyMetal"
<hm@hevymetl.net>
> writes:
>
> >I replaced the caps but the rectifier tube is shorted. The tube is a
> >Raytheon glass tube with shoulders. Ther is no tube mumber on it except
> >'280' and 026' on thebottom next to the name.
> >Anyone have an idea of what tube they used for the mod?
>
> That's a Type 80 tube. Go on rec.antiques.radio+phono and you will find
> zillions of them, cheap. Or rewire an octal socket and use a 5Y3.
>
> Check those pseudo-mica bypaass caps (pink) mounted along the side of the
> chassis. They like to blow out, and take the screen resistor along for
the
> ride.
> --Mike K.
>
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

597. WTB: Hallicrafters HT-32B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 11:24:45 UTC
From: aa5qt@aol.com
Message-ID: <20040127062445.20507.00000478@mb-m21.aol.com>
Source record: 26058

The title sez it all. Please let me know if you have a clean unit you'd be willing to part with.

Gary K5QT

598. Re: 2A3 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 11:50:43 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <4016509B.27A2118D@ix.netcom.com>
Source record: 26059

bunnydawg wrote:
>
> I have three of these tubes still in boxes. I have not had a chance to test
> them but i will if anyone is interested in buying them...

Put them on Ebay and retire ;-).

599. Wanted - Drake R4-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 11:51:47 UTC
From: "T.E.O" <rfmscpa@earthlink.net>
Message-ID: <nhsRb.337$zG1.256@newsread3.news.atl.earthlink.net>
Source record: 26060

I'm looking for a nice, clean, reasonably priced Drake R4-B. I would also consider an R4-A.

Please e-mail replies.

Tnx,
W8EJO

600. Re: Re Rotary switch and Bill

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 12:15:50 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <101cli2l4uphs1e@corp.supernews.com>
Source record: 26061

Bob Rinaldi wrote:
> Bill:
> Please decipher you email address...my emails are bouncing back to me.
> Thanks,
> Bob
> W1CNY
> .
>
>
email sent.
-Bill

601. Re: AN/GRR5 query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 14:15:01 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <40167265.8441313E@erols.com>
Source record: 26062

Yep, a bridge of 1N1007's did the trick, in both locations. Turn down the filamant pot, first, then power-up and re-adjust with the filament voltage to the required 1.4 volts. Before replacing the diodes, the best I could get was about 1.2 volts.

Phil Nelson wrote:

> That's a good description. I also posted a closeup photo in the
> alt.binaries.pictures.radio newsgroup.
>
> > need to change out the old metallic rectifier stack in the HV/AC
> > portion of the PS and the 2 selinium rectifiers used in the filamant
>
> My AN/GRR-5 (http://antiqueradio.org/angrr-5.htm) works, but I should
> replace those rectifiers, I suppose. Did you use something like a 1N4007
> diode? Haven't looked at the schematic in ages.
>
> Regards,
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html

602. Re: Power Xformer heat query

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 14:19:24 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <4016736C.21020710@erols.com>
Source record: 26063

I appreciate all the replies, ladies and gentlemen. This receiver has been re-capped, fully and the B+ draw was nominal. But as many remarked, primary power could be playing a big part. I therefore installed a 20A variac in the power distribution setup for all the B/A's and set it for 110v. No more heat problems. Thanks to all!!

k3hvg wrote:

> I've got a particularly nice NC-183 in the collection. Although nothing
> untoward has happened after a number of continuous hours of operation, I
> do notice that the power xformer get noticeably hot.. as in it can't be
> touched but for a few seconds. Voltage drop considerations aside (they
> can be addressed, after the fact), would using a solid-state rectifier,
> in place of the 5U4, provide a noteworthy temp decrease? 15 watts is 15
> watts, of course, but I'm curious if anyone's actually made note?
> Thanks de K3HVG

603. WTT: Triplett 3444 for TV-7D/TV-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 14:28:29 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <4016758D.96D27678@erols.com>
Source record: 26064

I recently acquired a very clean and working Triplett 3444 tube tester. The case is in very fine condition as is the unit itself. The old metallic rectifier stacks have been replaced. This unit has 2 accessory tube adaptors with it as well as the book. The roll-chart is in perfect shape. The only "problem" is that one has to let it warm up (although the book does say it requires 15 minutes). Looking to trade for a like-condition TV-7D or negotiate for a TV-2. Thanks.

604. Re: Comprehensive list of tube base types?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 15:59:09 UTC
From: kludge@panix.com
Message-ID: <bv61sdlbs1@panix2.panix.com>
Source record: 26065

Simon <vk2eii@HATESPAMyahoo.com.au> wrote:
>
>Thanks for coming back, but I am afraid that I didn't make my request
>clear. I have all the data I need on the INDIVIDUAL tubes listed, but
>what I was looking for is details of the dimensions and official
>abbreviation of the base/holder types that they use.

For most American tubes, they are available in the RCA Tube Handbook.
Reprinted versions of these are available from Antique Electronics Supply.

>eg I know that the base type for a 12AX7 is a B9A and that for say a
>6V6 is base type IO, or an 80 is a UX4.
>
>I am searching for the base type codes and the dimensions for all
>smaller tube bases or holders, especially European types.

European ones are harder, but the Telefunken handbook is a big help, and
turns up used occasionally. Also there is a book called the "Electron
Tube Vade Mecum" which is extremely useful for European types.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

605. FS: Heathkit GR-91 receiver - works

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 16:59:11 UTC
From: dave <devarim@hotmail.com>
Message-ID: <ecc0765eae6e04f831d97d45e3c90dfe@news.meganetnews.com>
Source record: 26066
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have for sale an old Heathkit GR-91 4-band shortwave tube
receiver. Good physical condition - an easy 8 out of 10, with
no mods I can see. Still has cardboard rear cover and original
jacks for antenna, Q-multiplier, and phones. Has noise blanker.
Face is excellent with no major mars or scratches - one small
scrape near the Antenna Trim control.

Very hot & loud on band A - AM broadcast. It receives on all the other
bands,
but sensitivity is low, and the BFO control needs to be cleaned.\
But I was able to receive SW signals on bands B and C - not much
on the highest band.

Photos to interested parties - $45 obo plus UPS shipping from Seattle
area or local pickup in the Pacific Northwest. I prefer a money order,
but other means can be arranged.

Thanks,

Dave

606. Yaesu VFO model FV-901DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 17:45:28 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <7nxRb.5551$Ja2.58199@nnrp1.uunet.ca>
Source record: 26067

I need the a copy of the schematic for my Yaesu VFO model FV-901DM. I will pay all expense, or a copy via internet will be fine.

Thanks

Pierre VE2MP

607. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 18:14:51 UTC
From: Rob Mills <robmills@cox.net>
Message-ID: <eTxRb.470$Le3.182@okepread04>
Source record: 26068

"HeavyMetal" <hm@hevymetl.net> wrote in message
news:101b9qq9sldfed0@corp.supernews.com...

> >>By the way, the tube is a four pin..<<<

The conversion manual (1948) that I have shows a 5Y3. RM~

608. Re: Heathkit GR-91 receiver - works

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 19:36:15 UTC
From: "John S. MacKay" <k35454@direct.ca>
Message-ID: <101dfdshme7kfa5@corp.supernews.com>
Source record: 26069
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"dave" <devarim@hotmail.com> wrote in message
news:ecc0765eae6e04f831d97d45e3c90dfe@news.meganetnews.com...
I have for sale an old Heathkit GR-91 4-band shortwave tube
receiver. Good physical condition - an easy 8 out of 10, with
no mods I can see. Still has cardboard rear cover and original
jacks for antenna, Q-multiplier, and phones. Has noise blanker.
Face is excellent with no major mars or scratches - one small
scrape near the Antenna Trim control.

Very hot & loud on band A - AM broadcast. It receives on all the other
bands,
but sensitivity is low, and the BFO control needs to be cleaned.\
But I was able to receive SW signals on bands B and C - not much
on the highest band.

Photos to interested parties - $45 obo plus UPS shipping from Seattle
area or local pickup in the Pacific Northwest. I prefer a money order,
but other means can be arranged.

Thanks,

Dave

I have one too, in case you get swamped with replies. Location near
Vancouver, B.C. VE7AFN.

609. Re: Fluke 27 display problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 19:43:09 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <101dfqa8gbs46ef@corp.supernews.com>
Source record: 26070

Are there any suppliers of "generic" zebra strip? I have a handheld that needs this fix when I get a round tuit, and I fear that they may not have parts for it (I'm just borrowing trouble, but you're on the line...).

"Michael A. Terrell" <mike.terrell@earthlink.net> wrote in message news:4015E2C1.9DA8BFFD@earthlink.net...
> Tim Wescott wrote:
> >
> > Many such devices connect the LCD to it's controller board with a layered
> > elastomer (rubber, to ordinary folks) that alternates conductive and
> > non-conductive layers. This elastomer structure just presses against pads
> > on a PC board. I've verified this part by taking apart dead watches and
> > calculators.
>
> AKA: Zebra strip.
>
> > What I haven't verified is the failure mechanism or what to do about it.
> > The story that I've heard is that the PC board gets dirty or corroded and
> > fails to make contact, or the elastomer looses it's stretch, or both. In
> > the first case you're supposed to clean the PC board (pencil erasers are
> > _supposed_ to work here), in the second you either get a new display or you
> > find a way to jam it tighter against it's PC board. This was treated in a
> > QST article some time back, but I can't remember the year, much less the
> > precise issue.
>
> The plating on the pc board oxidizes, and the rubber hardens due to a
> chemical reaction. You can usually clean the zebra strips and PC board
> with 100% Isopropyl alcohol, but Fluke should have replacement strips
> fairly cheap. The cal lab where I used to work would clean the boards
> and strips a couple times, then replace the strips.
>
>
> --
> We now return you to our normally scheduled programming.
>
> Michael A. Terrell
> Central Florida

610. FA: old Westinghouse tube large

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 20:46:51 UTC
From: Max <codtrap@usa.net>
Message-ID: <4016CE3B.85898CBC@usa.net>
Source record: 26071

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=newfoundlander&sort=3&rows=25&since=-1&rd=1

Thanks

611. QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 22:53:57 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <vsqd1091sacb2g19kd83o2dbplaq74eukj@4ax.com>
Source record: 26072

What year did QST stop providing an index for that years volume in the
December issue? I just realized this the other day while searching
for a article I read sometime back.

73,
Clint
note..AntiSpam software..remove it to reply...8)

612. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 23:00:13 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <P3CRb.853$gl2.789@lakeread05>
Source record: 26073

"Rob Mills" <robmills@cox.net> wrote in message
news:eTxRb.470$Le3.182@okepread04...
>
> "HeavyMetal" <hm@hevymetl.net> wrote in message
> news:101b9qq9sldfed0@corp.supernews.com...
>
> > >>By the way, the tube is a four pin..<<<
>
> The conversion manual (1948) that I have shows a 5Y3. RM~
>
A 5Y3 is the modern electrical equivalent to an x80 tube, and
much cheaper. Change to an octal socket.

Pete

613. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-27 23:55:48 UTC
From: n2ey@aol.com
Message-ID: <20040127185548.23307.00006303@mb-m29.aol.com>
Source record: 26074

In article <20040126231312.02537.00002682@mb-m23.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>The B- must be fed thru a filter choke, whose toehr end delivers it to
>ground. The negative back bias developed across the choke is used to bias
>the
>audio output tube's grid negative. Its cathode is straight grounded, so if
>you
>run without this choke and B-, the output will draw excessive current and
>distort.
>
>That choke is in the same sealed case as the output transformer.

Exactly. The wires that come to the dynamotor include "B-" which is not
grounded. Hook it up as described and the choke will be in circuit.
>
>A question for the poster I'm responding to: Is that 220 VDC max including
>the choke, or just from B+ to chassis ground? I'm assuming the whole thing
>(choke included).

It's what you see from B+ to B- at the output of the supply. There's a whole
description in the manual. The idea was to compensate for dynamotor output
variations.

73 de Jim, N2EY
>

614. FA: Heathkit SB-301, SB-401, SB-610, SB-600, HM-102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 03:42:42 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40172FB0.F9CED831@cox.net>
Source record: 26075
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Ends tomorrow night - 1/28/04

Heathkit SB-301 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073595124

Heathkit SB-401 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3073595530

Heathkit SB-610 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073593389

Heathkit SB-600 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3073594571

Heathkit HM-102 -
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3073386762

Thanks for looking

--
****
Dave N7RK Boatanchors Web Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

615. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 08:22:54 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <yjKRb.31794$Wa.18955@news-server.bigpond.net.au>
Source record: 26076

" Uncle Peter" wrote

A 5Y3 is the modern electrical equivalent to an x80 tube, and
much cheaper. Change to an octal socket.

***** Modern? Seventy years ago more like!!!!!!!!!!

Brian Goldsmith.

616. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 11:37:03 UTC
From: "Edward A. Feustel" <edward.feustel@dartmouth.edu>
Message-ID: <bv86t4nf1@merrimack.Dartmouth.EDU>
Source record: 26077

"CLinT" <jj88tt@hotmail.com> wrote in message
news:vsqd1091sacb2g19kd83o2dbplaq74eukj@4ax.com...
> What year did QST stop providing an index for that years volume in the
> December issue? I just realized this the other day while searching
> for a article I read sometime back.
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply...8)

Apparently December 2001. Perhaps no one noticed. Have you checked at the
ARRL website?

Ed, N5EI
at the ARRL Website?

617. Re: Comprehensive list of tube base types?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 13:01:35 UTC
From: Simon <vk2eii@HATESPAMyahoo.com.au>
Message-ID: <0acf109stnigsrst8q76kkves04e2p8395@4ax.com>
Source record: 26078

Hi Scott

Thanks for your comments, as you say US stuff is easily available, as
is UK info.

There are some excellent web sites giving tube data, both for specific
tubes and good generic stuff such as the coding built into various
manufacturers/country tube type numbers as well as factoy idents on
some tubes.

Looks like bases are too hard, but maybe some knowledgable person may
post something on the web one day.

Simon

On 27 Jan 2004 10:59:09 -0500, kludge@panix.com (Scott Dorsey) wrote:

>Simon <vk2eii@HATESPAMyahoo.com.au> wrote:
>>
>>Thanks for coming back, but I am afraid that I didn't make my request
>>clear. I have all the data I need on the INDIVIDUAL tubes listed, but
>>what I was looking for is details of the dimensions and official
>>abbreviation of the base/holder types that they use.
>
>For most American tubes, they are available in the RCA Tube Handbook.
>Reprinted versions of these are available from Antique Electronics Supply.
>
>>eg I know that the base type for a 12AX7 is a B9A and that for say a
>>6V6 is base type IO, or an 80 is a UX4.
>>
>>I am searching for the base type codes and the dimensions for all
>>smaller tube bases or holders, especially European types.
>
>European ones are harder, but the Telefunken handbook is a big help, and
>turns up used occasionally. Also there is a book called the "Electron
>Tube Vade Mecum" which is extremely useful for European types.
>--scott

618. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 13:52:07 UTC
From: Eskay <sieb_kNOS@PAMyahoo.ca>
Message-ID: <vsv9tbd24irt$.pqkku6lsb0os$.dlg@40tude.net>
Source record: 26079

On Tue, 27 Jan 2004 17:53:57 -0500, CLinT wrote:

> What year did QST stop providing an index for that years volume in the
> December issue? I just realized this the other day while searching
> for a article I read sometime back.

They have always been there..If you are looking for something from a past
QST, go to their website and search in their cumulative index.
(members only) You are a member aren't you?
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply..

2001 index is on page 115.

619. Hickok Cardmatic ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 14:27:16 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <101fhmbc0a1q975@corp.supernews.com>
Source record: 26080
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,sci.electronics.repair

Hi

Both my Hickok Cardmatics, KS-15874-L2 have been mothballed for about 10 years and both exhibit the same symptoms as well as both Cal. Cells are dead (I've seen the reverse engineered schematic and wonder if anyone has had success with repair or an external bypass.) I brought both up on a Variac, no smoke and both draw a little over a 1/2 amp. Cal. B+ indicates the meters are OK . For example neither will test a known good 12AX7, the meter tries to go a little backward on Gm, and the 4 button lamp lights indicating a dual section tube. Does anything come to mind of where I should start or am I facing cleaning off the test bench and staring at hours of learning the circuits for basic troubleshooting each mechanical and electronic section? I kind of feel that there's a common fault that someone with lots of experience might point out.

tnx & 73
hank wd5jfr

620. FA: Heathkit SB-401 replacement meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 14:27:54 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <4017C6E4.C636F36E@ix.netcom.com>
Source record: 26081

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3074244969

Thanks for looking.

621. TOP PRICES PAID FOR HEATHKITS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 17:21:07 UTC
From: Gary <gw@heathkits.com>
Message-ID: <7cSRb.286$uM2.143@newsread1.news.pas.earthlink.net>
Source record: 26082

I would like to buy older Heathkits! What do you have that is just collecting dust? Looking especially for SB-1400 AND ANY BROWN LITTLE BOXES, to fill out my collection www.heathkits.com EVEN IF I HAVE ONE I AM STILL INTERESTED! E-MAIL ME AT gw@heathkits.com 73 and thanks

--
73 Gary

622. Re: Hickok Cardmatic ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 18:17:35 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <HOydndhjs8WQZordRVn-hA@comcast.com>
Source record: 26083
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,sci.electronics.repair

One of the best experts on tube checkers today , especially on Hickok repair and calibration , is Chris Haedt in Grand Blanc, MI.

He is currently doing some very scientific tests on the way Hickok testers "run" the tube under test, and why certain testers do not seem to give accurate readings on some specific types. This is the first time this kind of research has ever been done to such an extent. Chris has published some of his findings, I dont know where all are, but he could send or point you to some of them I imagine.
If I were you, ask the cost for him to do your tester. He also has restored testers for sale. It seems to me well worth it to have one of his full restorations done. All my testers have been restored by Chris, and fully calibrated, and it was well worth it.

I think Alan Douglas will back me up on Chris' abilities. He is doing some groundbreaking work in this area.

reach him at: chris@NOSPAMairpump.com
remove NOSPAM to reply.

Mark Oppat
Antique Audio

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:101fhmbc0a1q975@corp.supernews.com...
> Hi
>
> Both my Hickok Cardmatics, KS-15874-L2 have been mothballed for about 10
> years and both exhibit the same symptoms as well as both Cal. Cells are
dead
> (I've seen the reverse engineered schematic and wonder if anyone has had
> success with repair or an external bypass.) I brought both up on a
Variac,
> no smoke and both draw a little over a 1/2 amp. Cal. B+ indicates the
> meters are OK . For example neither will test a known good 12AX7, the
meter
> tries to go a little backward on Gm, and the 4 button lamp lights
indicating
> a dual section tube. Does anything come to mind of where I should start
or
> am I facing cleaning off the test bench and staring at hours of learning
the
> circuits for basic troubleshooting each mechanical and electronic section?
> I kind of feel that there's a common fault that someone with lots of
> experience might point out.

>
> tnx & 73
> hank wd5jfr
>
>

623. Morse keys FS/FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 19:24:43 UTC
From: G4BXD@qsl.net
Message-ID: <40180c77.1132151@news.compuserve.com>
Source record: 26084

Morse keys FS/FT

McElroy key. Radio Telegraph Transmitting Key (Standard Model Mac Key)

serial No 6133. Offer me something nice for it?

British Navy Desk key, 1950/60's, large blue case, adjustable gap,
rx/tx
switch on front in very nice condition and a joy to use. AS seen on
e-bay
at over £170 !..... Here, a realistic £65

Russian Army desk key, black bakerlit, hinged lid with built-in key
click filter. new, boxed. £20

contact direct on G4BXD@qsl.net

BN.

624. Re: Hickok Cardmatic ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 19:28:44 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <101g3bgliiq32c0@corp.supernews.com>
Source record: 26085
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,sci.electronics.repair

If I can't fix it myself I don't keep it!
When you're retired and lost your ass in the market you have to DIY or do without.
73
hank wd5jfr
"Mark Oppat" <moppat@comcast.NOSPAMnet> wrote in message news:HOydndhjs8WQZordRVn-hA@comcast.com...
> One of the best experts on tube checkers today , especially on Hickok repair
> and calibration , is Chris Haedt in Grand Blanc, MI.
>
> He is currently doing some very scientific tests on the way Hickok testers
> "run" the tube under test, and why certain testers do not seem to give
> accurate readings on some specific types. This is the first time this kind
> of research has ever been done to such an extent. Chris has published some
> of his findings, I dont know where all are, but he could send or point you
> to some of them I imagine.
> If I were you, ask the cost for him to do your tester. He also has restored
> testers for sale. It seems to me well worth it to have one of his full
> restorations done. All my testers have been restored by Chris, and fully
> calibrated, and it was well worth it.
>
> I think Alan Douglas will back me up on Chris' abilities. He is doing some
> groundbreaking work in this area.
>
> reach him at: chris@NOSPAMairpump.com
> remove NOSPAM to reply.
>
> Mark Oppat
> Antique Audio
>
>
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> news:101fhmbc0a1q975@corp.supernews.com...
> > Hi
> >
> > Both my Hickok Cardmatics, KS-15874-L2 have been mothballed for about 10
> > years and both exhibit the same symptoms as well as both Cal. Cells are
> dead

> > (I've seen the reverse engineered schematic and wonder if anyone has had
> > success with repair or an external bypass.) I brought both up on a
> Variac,
> > no smoke and both draw a little over a 1/2 amp. Cal. B+ indicates the
> > meters are OK . For example neither will test a known good 12AX7, the
> meter
> > tries to go a little backward on Gm, and the 4 button lamp lights
> indicating
> > a dual section tube. Does anything come to mind of where I should
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> > am I facing cleaning off the test bench and staring at hours of learning
> the
> > circuits for basic troubleshooting each mechanical and electronic
section?
> > I kind of feel that there's a common fault that someone with lots of
> > experience might point out.
> >
> > tnx & 73
> > hank wd5jfr
> >
> >
>
>

625. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 22:17:35 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <f6dg10hmlukoh5olssp44agaejlm25eu87@4ax.com>
Source record: 26086

Yes ... I'm a member ....
just wonder why they decided to drop it from the magazine, must be a
space issue

73,
Clint

On Wed, 28 Jan 2004 08:52:07 -0500, Eskay <sieb_kNOS@PAMyahoo.ca>
wrote:

>On Tue, 27 Jan 2004 17:53:57 -0500, CLinT wrote:
>
>> What year did QST stop providing an index for that years volume in the
>> December issue? I just realized this the other day while searching
>> for a article I read sometime back.
>
> They have always been there..If you are looking for something from a past
>QST, go to their website and search in their cumulative index.
> (members only) You are a member aren't you?
>>
>> 73,
>> Clint
>> note..AntiSpam software..remove it to reply..
>
>2001 index is on page 115.

note..AntiSpam software..remove it to reply...8)

626. WTB FT 102 accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-28 22:37:19 UTC
From: Jean Paul Taillebois <jpt1@bellnet.ca>
Message-ID: <jQWRb.35324$mf4.1084372@news20.bellglobal.com>
Source record: 26087
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

looking for the above

Jean Paul ve3jpt@rac.ca

627. Re: Hickok Cardmatic ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 04:29:41 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <SomdnaRnPIwZF4XdRVn-uQ@comcast.com>
Source record: 26088
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,sci.electronics.repair

Chris is pretty reasonable. You might want to work out a trade, your fancy unrestored Hickok for an easier to use, more simple fully restored tester.
Mark

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:101g3bgliiq32c0@corp.supernews.com...
> If I can't fix it myself I don't keep it!
> When you're retired and lost your ass in the market you have to DIY or do
> without.
> 73
> hank wd5jfr
> "Mark Oppat" <moppat@comcast.NOSPAMnet> wrote in message
> news:HOydndhjs8WQZordRVn-hA@comcast.com...
> > One of the best experts on tube checkers today , especially on Hickok
> repair
> > and calibration , is Chris Haedt in Grand Blanc, MI.
> >
> > He is currently doing some very scientific tests on the way Hickok
testers
> > "run" the tube under test, and why certain testers do not seem to give
> > accurate readings on some specific types. This is the first time this
> kind
> > of research has ever been done to such an extent. Chris has published
> some
> > of his findings, I dont know where all are, but he could send or point
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> > to some of them I imagine.
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> > testers for sale. It seems to me well worth it to have one of his full
> > restorations done. All my testers have been restored by Chris, and
fully
> > calibrated, and it was well worth it.
> >
> > I think Alan Douglas will back me up on Chris' abilities. He is doing
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> > groundbreaking work in this area.
> >
> > reach him at: chris@NOSPAMairpump.com
> > remove NOSPAM to reply.
> >
> > Mark Oppat
> > Antique Audio

> >
> >
> > "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> > news:101fhmbc0a1q975@corp.supernews.com...
> > > Hi
> > >
> > > Both my Hickok Cardmatics, KS-15874-L2 have been mothballed for about
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> > > years and both exhibit the same symptoms as well as both Cal. Cells
are
> > dead
> > > (I've seen the reverse engineered schematic and wonder if anyone has
had
> > > success with repair or an external bypass.) I brought both up on a
> > Variac,
> > > no smoke and both draw a little over a 1/2 amp. Cal. B+ indicates the
> > > meters are OK . For example neither will test a known good 12AX7, the
> > meter
> > > tries to go a little backward on Gm, and the 4 button lamp lights
> > indicating
> > > a dual section tube. Does anything come to mind of where I should
> start
> > or
> > > am I facing cleaning off the test bench and staring at hours of
learning
> > the
> > > circuits for basic troubleshooting each mechanical and electronic
> section?
> > > I kind of feel that there's a common fault that someone with lots of
> > > experience might point out.
> > >
> > > tnx & 73
> > > hank wd5jfr
> > >
> > >
> >
> >
>
>

628. Re: Hickok Cardmatic ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 06:23:19 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <rF1Sb.30886$6O4.828222@bgtnsc04-news.ops.worldnet.att.net>
Source record: 26089
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,sci.electronics.repair

Henry

Sound like your reader needs to be clean.
Did you stored the Tester with the reader closed, with out the shipping card in?
Have you looked at this http://www.spiritone.com/~nabil/hickok/
Try testing a simple tube like a 5Y3.
would you like to trade one.

Jimmie

Henry Kolesnik <wd5jfr@oklahoma.net> wrote in message news:101fhmbc0a1q975@corp.supernews.com...
> Hi
>
> Both my Hickok Cardmatics, KS-15874-L2 have been mothballed for about 10
> years and both exhibit the same symptoms as well as both Cal. Cells are dead
> (I've seen the reverse engineered schematic and wonder if anyone has had
> success with repair or an external bypass.) I brought both up on a Variac,
> no smoke and both draw a little over a 1/2 amp. Cal. B+ indicates the
> meters are OK . For example neither will test a known good 12AX7, the meter
> tries to go a little backward on Gm, and the 4 button lamp lights indicating
> a dual section tube. Does anything come to mind of where I should start or
> am I facing cleaning off the test bench and staring at hours of learning the
> circuits for basic troubleshooting each mechanical and electronic section?
> I kind of feel that there's a common fault that someone with lots of
> experience might point out.
>
> tnx & 73
> hank wd5jfr
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.512 / Virus Database: 309 - Release Date: 8/20/03

629. FS: Globe King Test Cables

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 06:33:40 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0401282233.3c6910ef@posting.google.com>
Source record: 26090

I have a set extension cables that I'm not going to need anymore that will aid in troubleshooting those intermintant high voltage problems sometimes seen in Globe King 500's. It seems like they will work on 400's also. These cables are used to pull a deck(s) out of the cabinet and put it under a load to troubleshoot. They can also be used as extra long cables normally used to operate. The main cable hooks all 3 decks together and has a 6 pin octal RF deck connector, a 5 pin octal modulator deck connector and a 6 pin octal power supply connector. There are also 2 high voltage cables with the 4 correct female high voltage connectors used. And for models with a keying circuit (500B and C maybe A?), the correct 4 pin connectors made up in a 3 foot cable. Now the ugly stuff. These cables have been used suscessfully, however...Disclaimer: I will not be responsible for any accidental death or injury resulting from use of these cables. They are extremely dangerous to use. Please let someone qualified work on the 1600 to 1700 VDC that floats around the backside of your Globe King! For prolonged normal use, I highly recommend making the high voltage leads shorter. $25 shipped, prefer paypal, US only. Please respond via e-mail. 73, JP ae4en@earthlink.net

630. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 06:38:38 UTC
From: Lynn Coffelt <coffelt2@comcast.net>
Message-ID: <OT1Sb.173950$I06.1759267@attbi_s01>
Source record: 26091

"HeavyMetal" <hm@hevymetl.net> wrote in message
news:101c6u5pvjvaafc@corp.supernews.com...
> Thanks to all for the comments and suggestions.
> It's a great ol' receiver. I really like it.
> I'll keep everyone posted on the progress.....

Most often, what appears to be a shorted rectifier tube... It glows and the plates turn red.... is not the tube itself, but a shorted capacitor somewhere in the B+ wiring. There will be no charge for this diagnosis.
Old Chief Lynn W7LTQ since 1948 (first real receiver BC-348Q)

631. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 07:47:27 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <101heimp2p65p6b@corp.supernews.com>
Source record: 26092

Lynn Coffelt wrote:
> "HeavyMetal" <hm@hevymetl.net> wrote in message
> news:101c6u5pvjvaafc@corp.supernews.com...
>
>>Thanks to all for the comments and suggestions.
>>It's a great ol' receiver. I really like it.
>>I'll keep everyone posted on the progress.....
>
>
> Most often, what appears to be a shorted rectifier tube... It glows and the
> plates turn red.... is not the tube itself, but a shorted capacitor
> somewhere in the B+ wiring. There will be no charge for this diagnosis.
> Old Chief Lynn W7LTQ since 1948 (first real receiver BC-348Q)
>
>

RADIO 101....question all paper or electrolytic caps in a sixty year old
radio. "works fine, but..." is always the wrong answer.

-BM

632. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 11:37:13 UTC
From: "Edward A. Feustel" <edward.feustel@dartmouth.edu>
Message-ID: <bvar9f$328$1@merrimack.Dartmouth.EDU>
Source record: 26093

Clint, It is more likely a question of cost. Perhaps you have noticed that there are fewer advertisers and the cost of color production and mailing have not gone down. If they don't get complaints, then they won't publish the index.

Ed
"CLinT" <jj88tt@hotmail.com> wrote in message news:f6dg10hmlukoh5olssp44agaejlm25eu87@4ax.com...
> Yes ... I'm a member ....
> just wonder why they decided to drop it from the magazine, must be a
> space issue
>
> 73,
> Clint
>
> On Wed, 28 Jan 2004 08:52:07 -0500, Eskay <sieb_kNOS@PAMyahoo.ca>
> wrote:
>
> >On Tue, 27 Jan 2004 17:53:57 -0500, CLinT wrote:
> >
> >> What year did QST stop providing an index for that years volume in the
> >> December issue? I just realized this the other day while searching
> >> for a article I read sometime back.
> >
> > They have always been there..If you are looking for something from a
past
> >QST, go to their website and search in their cumulative index.
> > (members only) You are a member aren't you?
> >>
> >> 73,
> >> Clint
> >> note..AntiSpam software..remove it to reply..
> >
> >2001 index is on page 115.
>
> note..AntiSpam software..remove it to reply...8)

633. Re: Hickok Cardmatic ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 13:03:43 UTC
From: chris@airpump.com
Message-ID: <9123781c.0401290503.49ddbcc3@posting.google.com>
Source record: 25994
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,sci.electronics.repair

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:<101fhmbc0a1q975@corp.supernews.com>...
> Hi
>
> Both my Hickok Cardmatics, KS-15874-L2 have been mothballed for about 10
> years and both exhibit the same symptoms as well as both Cal. Cells are dead
> (I've seen the reverse engineered schematic and wonder if anyone has had
> success with repair or an external bypass.) I brought both up on a Variac,
> no smoke and both draw a little over a 1/2 amp. Cal. B+ indicates the
> meters are OK . For example neither will test a known good 12AX7, the meter
> tries to go a little backward on Gm, and the 4 button lamp lights indicating
> a dual section tube. Does anything come to mind of where I should start or
> am I facing cleaning off the test bench and staring at hours of learning the
> circuits for basic troubleshooting each mechanical and electronic section?
> I kind of feel that there's a common fault that someone with lots of
> experience might point out.
>
> tnx & 73
> hank wd5jfr

I do think that you may have a cardreader problem. One thing that
can happen is the whole assembly starts to slow down due to old
hardened grease. This makes for nice smooth operation--but the
machine will not work properly. The reader really needs to slam to
work properly. It has to "fire" the pins into the mating female
contacts. If you have Alan's tube tester book, you can see a picture
of the reader and the pins that need to be cleaned. A tiny amount of
white lithium grease (I used some from GC for wiping contacts) is a
good idea on the tips of the pins. Cleaning the cardreader is not
that easy, and requires loads of patience. Oh--It's easy to take
apart--but getting it all back together can be difficult--especially
the first time you do it. Plan for a day of careful work and then you
won't get upset. Make sure you do NOT adjust the nuts on the studs
supporting the reader plates. Getting all that readjusted properly is
a minor nightmare. If you see that the wiring is disturbed or messed
up going to the bottom of the cardreader, it may not be a practical
thing to repair.

The KS Cardmatic is my favorite tester, and the one I use 95% of the
time. You really need to rebuild the whole thing for it to be
reliable. Unlike other Hickok designs, there are many high voltage
filter caps to replace. It takes me a couple of days+ to redo one of
these machines--but I feel they are well worth the effort.

The calibration cell is used to check the meter in the tester and calibrate the shorts test function. Original cells used mercury batteries that have all gone dead now. A new calibration cell can be constructed using Zener diodes--that is how the later ones were made.

I'd go for some sort of trade arrangement also.

634. FA: Drake 2NT Novice Transmitter on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 18:46:30 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <d18df04242b637520eca43023e073612@news.meganetnews.com>
Source record: 25995
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075007451

Works very well - full output all bands, good CW note. Been in use
in my own shack for over 2 years. Bad news? Has a nasty mod
right on the face - an SO-239 VFO input. Argggh. But if looks
aren't important, it's a nice transmitter to put on the air as I have
done for quite some time.

635. FS..1940 QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 21:38:32 UTC
From: robcospam@optonline.net
Message-ID: <favi10p559ggtdfq50bcn1ghuionb16sm9@4ax.com>
Source record: 25996

FS....1940 QST (entire year..12 issues)....january issue has
front and rear cover off, but present, and it shows its age, but its
all there, and readable, the other 11 are in good condition....
$20.00 to your door in CONUS....Bob
Please remove the -spam - from my address when responding..

636. LF Tubes & HV Caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 21:44:50 UTC
From: CLinT <jj88tt@hotmail.com>
Message-ID: <nuui101ed4ejmck2j4j58d01kloot1mtvo@4ax.com>
Source record: 25997

Hi all,
can anyone tell me where I might find some tubes for old Kenwood
transceivers...6146B & 12BY7A?
HV caps.

73,
Clint
note..AntiSpam software..remove it to reply...8)

637. FS: Pair of Eimac 2C39a 1 NOS, 1 Used

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 23:13:20 UTC
From: Dave <devarim@hotmail.com>
Message-ID: <3cf2bc6ff94b32a8f12c510061f03f40@news.meganetnews.com>
Source record: 25999
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

High power UHF triodes - the Eimac version are
non-glass. I have two of them - one is new in sealed
package, the other loose and untested, but looks to
be in very good condition - no burns, or visible damage.

$50 for the pair plus US Postage.

Photos to interested parties.

Dave

638. Re: LF Tubes & HV Caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-29 23:25:42 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <101j5jhq4tvss13@corp.supernews.com>
Source record: 25998

Do a search on "vacuum tubes" in Google, Altavista, etc. You'll find lots of listings. I usually buy from Antique Electronic Supply, but RF parts and even Newark Electronics has those tubes.

"CLinT" <jj88tt@hotmail.com> wrote in message news:nuui101ed4ejmck2j4j58d01kloot1mtvo@4ax.com...
> Hi all,
> can anyone tell me where I might find some tubes for old Kenwood
> transceivers...6146B & 12BY7A?
> HV caps.
>
> 73,
> Clint
> note..AntiSpam software..remove it to reply...8)

639. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 00:20:52 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <orhSb.2528$gl2.2474@lakeread05>
Source record: 26000

"CLinT" <jj88tt@hotmail.com> wrote in message
news:f6dg10hmlukoh5olssp44agaejlm25eu87@4ax.com...
> Yes ... I'm a member ....
> just wonder why they decided to drop it from the magazine, must be a
> space issue
>
> 73,
> Clint
>
>

Probably because there has been little of interest in the magazine
for at least 20, 30 years.

Pete

640. Re: LF Tubes & HV Caps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 01:52:39 UTC
From: kludge@panix.com
Message-ID: <bvcdd7$7m8$1@panix3.panix.com>
Source record: 26001

CLinT <jj88tt@hotmail.com> wrote:
>can anyone tell me where I might find some tubes for old Kenwood
>transceivers...6146B & 12BY7A?

6146s are easy and current production items. Triode Electronics in Chicago has them, and so should Antique Electronics Supply in Arizona. They will be much cheaper than sweep tubes.

12BY7 video pentodes shouldn't fail easily at all, but if you are absolutely sure you have a bad one, Triode stocks them. They are a bit pricey since they were used in some audio amplifiers.

>HV caps.

What values?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

641. Re: FS: Globe King Test Cables

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 05:50:00 UTC
From: ae4en@earthlink.net
Message-ID: <75eed52c.0401292150.3fbfbf3a@posting.google.com>
Source record: 26002

The cables have been sold. Thank you for the inquiries and comments. 73, JP

642. No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 06:51:49 UTC
From: Angel Vilaseca <avilaseca@bluewin.ch>
Message-ID: <Xns948050467C211rayomaticcom@212.35.34.213>
Source record: 26003

When trying to tune the final amp on my Kenwood TS-820, I get little or no plate dip.
The amp can be tuned though, but I only get 50 W HF out, instead of 100 W.
Plate current is nominal at 250 mA and 800 V on the 6146B anodes.

I made these measurements with the rig connected to a 50 ohms dummy load and the HF output was confirmed with a HP 432A power mwter.

So I get 50 W HF out for 200 W DC in. Efficiency is terrible at only 25%. All the missing HF power must be dissipated in the anodes because they glow red after a few seconds.

The same thing happens on all bands. Sometimes, when trying to tune on 7 MHz, plate current gets higher than 350 mA and the rig fuse blows.

I suspect there must be something wrong in the tank circuit.

Upon visual inspection, nothing looks charred in there. No arcing noises.

I checked the plate capacitor, which is OK. I unsoldered it and measured it @ .001 uF, as it should be.

So I am wondering where to look next. Any ideas?

many tnx in advance

Angel Vilaseca HB9SLV

643. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 07:15:00 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <UvnSb.1168$o8.479@nwrdny03.gnilink.net>
Source record: 26004

One of your 6146B tubes may be gassy. Remove one tube completely
(don't just lift the plate connector), key the rig with no drive
and check that you have 20mA plate current with the remaining tube.
Add drive, tune and load for 125mA with the single tube,
and see if you still get 50W output. Repeat tests with other tube.

If the tubes are balanced, each will draw 20mA quiescent current
with the same setting of final bias adjustment.

73,
Ed Knobloch K4PF

Angel Vilaseca wrote:
> When trying to tune the final amp on my Kenwood TS-820, I get little or no
> plate dip.
> The amp can be tuned though, but I only get 50 W HF out, instead of 100 W.
> Plate current is nominal at 250 mA and 800 V on the 6146B anodes.
>
> I made these measurements with the rig connected to a 50 ohms dummy load
> and the HF output was confirmed with a HP 432A power mwter.
>
> So I get 50 W HF out for 200 W DC in. Efficiency is terrible at only 25%.
> All the missing HF power must be dissipated in the anodes because they glow
> red after a few seconds.
>
> The same thing happens on all bands. Sometimes, when trying to tune on 7
> MHz, plate current gets higher than 350 mA and the rig fuse blows.
>
> I suspect there must be something wrong in the tank circuit.
>
> Upon visual inspection, nothing looks charred in there. No arcing noises.
>
> I checked the plate capacitor, which is OK. I unsoldered it and measured it
> @ .001 uF, as it should be.
>
> So I am wondering where to look next. Any ideas?
>
> many tnx in advance
>
> Angel Vilaseca HB9SLV

644. FS: snap on RFI chokes ferrite suppressors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 07:55:49 UTC
From: Radiodan-W7RF <radiodan@earthlink.net>
Message-ID: <96oSb.142184$5V2.757435@attbi_s53>
Source record: 26005
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
Snap on reusable RFI chokes, interference suppressors.
Various sizes
See http://www.radiodan.com/Henry/parts/RF_chokes.htm

--
73, Dan Magro W7RF
HENRY RF Power Amplifiers
BIRD power measuring, TOHTSU coaxial relays
SAMLEX power supply, RFI snap-on chokes
www.radiodan.com RFpower@radiodan.com
```

645. Radio Boys Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 14:41:07 UTC
From: Sparks <sparksw4eas@mindspring.com>
Message-ID: <401A9732.6373@mindspring.com>
Source record: 26006

I have 19 Radio Boys books. Any one interested in ALL of them? Sparks
W4EAS

646. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 17:23:22 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <4o4l10teb93tlmfvh68j2m2t69r5of3uee@4ax.com>
Source record: 26007

Sounds like you have the plate loading capacitor set to high (not
enough capacitance). Try turning it so it is fully closed and then see
if you get a proper plate current dip.

73
Gary K4FMX

On 30 Jan 2004 06:51:49 GMT, Angel Vilaseca <avilaseca@bluewin.ch>
wrote:

>When trying to tune the final amp on my Kenwood TS-820, I get little or no
>plate dip.
>The amp can be tuned though, but I only get 50 W HF out, instead of 100 W.
>Plate current is nominal at 250 mA and 800 V on the 6146B anodes.
>
>I made these measurements with the rig connected to a 50 ohms dummy load
>and the HF output was confirmed with a HP 432A power mwter.
>
>So I get 50 W HF out for 200 W DC in. Efficiency is terrible at only 25%.
>All the missing HF power must be dissipated in the anodes because they glow
>red after a few seconds.
>
>The same thing happens on all bands. Sometimes, when trying to tune on 7
>MHz, plate current gets higher than 350 mA and the rig fuse blows.
>
>I suspect there must be something wrong in the tank circuit.
>
>Upon visual inspection, nothing looks charred in there. No arcing noises.
>
>I checked the plate capacitor, which is OK. I unsoldered it and measured it
>@ .001 uF, as it should be.
>
>So I am wondering where to look next. Any ideas?
>
>many tnx in advance
>
>Angel Vilaseca HB9SLV

647. FA: Knight Kit R-100a Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 17:58:25 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <abcdeb1c02a35b27c016f326909cdb3e@news.meganetnews.com>
Source record: 26008
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075211294

Plays and is actually quite sensitive. But needs a bunch of cosmetic
TLC. Photos and full details at above link.

Thanks

648. Rycom R-1307

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 19:15:18 UTC
From: tangerame@earthlink.net
Message-ID: <ecb0f5f9.0401301115.261371b0@posting.google.com>
Source record: 26009

Anyone have a schematic of manual or any other info on this radio?
I've been getting by with a little "Reverse Engineering" and
guesswork. Works FB as an IF for my r-390a. It's the Rycom Frequency
Selective Voltmeter with the big black vernier two speed dial. Scan a
schematic fellow BA folks?

Tony WA6LZH

649. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 19:48:03 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <bvecgrjkt1@newshost.mot.com>
Source record: 26021

Hmmmmm... Les see... I don't know this rig, but...

No dip.

You say: "The amp can be tuned though, but I only get 50 W HF out..."

I don't know what "tuned through" means Do tell. Is there any kind of a
PEAK in the output power when tuning either the plate tuning or the plate
loading?

Not sure where to go from here, but these two controls, when not behaving
normally, indicate that either there is not a tank circuit (something is
shorted or open). This could be something in the tank ckt OR the tube.

Getting 50 watts seems to indicate that the plate circuit is NEAR resonance,
so something must be close to right. I'd look @ tube voltages (Be careful)

Ran out of ideas.

73,
--
Steve N, K,9;d, c. i My email has no u's.

"Angel Vilaseca" <avilaseca@bluewin.ch> wrote in message
news:Xns948050467C211rayomaticcom@212.35.34.213...
> When trying to tune the final amp on my Kenwood TS-820, I get little or no
> plate dip.
> The amp can be tuned though, but I only get 50 W HF out, instead of 100 W.
> Plate current is nominal at 250 mA and 800 V on the 6146B anodes.
>
> I made these measurements with the rig connected to a 50 ohms dummy load
> and the HF output was confirmed with a HP 432A power mwter.
>
> So I get 50 W HF out for 200 W DC in. Efficiency is terrible at only 25%.
> All the missing HF power must be dissipated in the anodes because they
glow
> red after a few seconds.
>
> The same thing happens on all bands. Sometimes, when trying to tune on 7
> MHz, plate current gets higher than 350 mA and the rig fuse blows.
>
> I suspect there must be something wrong in the tank circuit.
>
> Upon visual inspection, nothing looks charred in there. No arcing noises.
>
> I checked the plate capacitor, which is OK. I unsoldered it and measured
it

> @ .001 uF, as it should be.
>
> So I am wondering where to look next. Any ideas?
>
> many tnx in advance
>
> Angel Vilaseca HB9SLV

650. FT-221 Mods

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 21:13:35 UTC
From: rs2bk@aol.com
Message-ID: <20040130161335.04631.00001123@mb-m10.aol.com>
Source record: 26010

Any one out there remember a mod for the FT-221 making the squelch work on ssb/cw. It envolved placing a diode between the I.F. board and ?

Jim Roseman w9ud
Moline, IL 61265

651. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 21:26:52 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <8pil1056kp5i5nr3re7iunr05sdttrt0bh@4ax.com>
Source record: 26011

On Thu, 29 Jan 2004 19:20:52 -0500, " Uncle Peter"
<radioconnectionNO@cox.netSPAM> wrote:

>
>"CLinT" <jj88tt@hotmail.com> wrote in message
>news:f6dg10hmlukoh5olssp44agaejlm25eu87@4ax.com...
>> Yes ... I'm a member ....
>> just wonder why they decided to drop it from the magazine, must be a
>> space issue
>>
>> 73,
>> Clint
>>
>>
>
>Probably because there has been little of interest in the magazine
>for at least 20, 30 years.
>
>Pete
>

That's baloney.
Their membership is near an all time high with a couple hundred
thousand readers of QST. They may well have picked up even more
readership after the demise of Ham Radio and 73 magazines.

As another poster said, magazine space is costly.
They did mention something about the index at a board of directors
meeting held several years ago. They've tried to tailer page content
for maximum interest considering the costs involved.

Doug/WA1TUT

652. Re: Radio Boys Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-30 22:03:04 UTC
From: acomarow@aol.com
Message-ID: <20040130170304.21852.00001230@mb-m06.aol.com>
Source record: 26012

>I have 19 Radio Boys books. Any one interested in ALL of them? Sparks
>W4EAS
>

Sparks, I'm so hurt... I sold you a bunch of mine (like 10, if I remember right), and now you're booting them out into the cold...

Actually, I'm kidding. In fact, it's great to get radio books circulating among people who haven't seen 'em.

Avery W3AVE
Potomac, Md.

653. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 00:22:44 UTC
From: Josh <hm@hevymetl.net>
Message-ID: <101lu8ll3knjmda@corp.supernews.com>
Source record: 26013

The electrolytics was changed out as well as some paper caps.
One of the wires in the tube is broken and banging about..I think it shorted
and the trouble. Will keep posted..Thanks..Josh
"-Bill-" <exray@coquidotnet> wrote in message
news:101heimp2p65p6b@corp.supernews.com...
> Lynn Coffelt wrote:
> > "HeavyMetal" <hm@hevymetl.net> wrote in message
> > news:101c6u5pvjvaafc@corp.supernews.com...
> >
> >>Thanks to all for the comments and suggestions.
> >>It's a great ol' receiver. I really like it.
> >>I'll keep everyone posted on the progress.....
> >
> >
> > Most often, what appears to be a shorted rectifier tube... It glows and
the
> > plates turn red.... is not the tube itself, but a shorted capacitor
> > somewhere in the B+ wiring. There will be no charge for this diagnosis.
> > Old Chief Lynn W7LTQ since 1948 (first real receiver BC-348Q)
> >
> >
>
>
> RADIO 101....question all paper or electrolytic caps in a sixty year old
> radio. "works fine, but..." is always the wrong answer.
>
> -BM
>

654. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 01:38:01 UTC
From: no_spam_here34474@yahoo.com
Message-ID: <5a5fcb7b.0401301738.1cdbe502@posting.google.com>
Source record: 26014

After the latest ARRL proposal the late great rag known as QST will be turned into the best CB rag in the world. Remove all restrictions on operators and let them have at it. Roger beep sales will soar again along with sweep tube amps. Hey ARRL, got your ears on?

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message news:<orhSb.2528$gl2.2474@lakeread05>...
> "CLinT" <jj88tt@hotmail.com> wrote in message
> news:f6dg10hmlukoh5olssp44agaejlm25eu87@4ax.com...
> > Yes ... I'm a member ....
> > just wonder why they decided to drop it from the magazine, must be a
> > space issue
> >
> > 73,
> > Clint
> >
> >
>
> Probably because there has been little of interest in the magazine
> for at least 20, 30 years.
>
> Pete

655. Re: Radio Boys Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 01:49:00 UTC
From: Sparks <sparksw4eas@mindspring.com>
Message-ID: <401B33BB.66C9@mindspring.com>
Source record: 26015

Hello My Friend. Retirement and a heart attatc or two have made Me have to thin out what I can keep and projects I can't finish. I still have the most important ones that got Me into Ham radio in the early 50's.
Regards, Sparks W4EAS

656. Re: Radio Boys Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 02:37:50 UTC
From: acomarow@aol.com
Message-ID: <20040130213750.22762.00000672@mb-m19.aol.com>
Source record: 26017

>Hello My Friend. Retirement and a heart attatc or two have made Me have
>to thin out what I can keep and projects I can't finish. I still have
>the most important ones that got Me into Ham radio in the early 50's.
>Regards, Sparks W4EAS

I understand, and wish you only the best.

Avery W3AVE

657. Re: Radio Boys Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 02:37:52 UTC
From: kludge@panix.com
Message-ID: <bvf4e0irs1@panix3.panix.com>
Source record: 26016

Sparks <sparksw4eas@mindspring.com> wrote:
>Hello My Friend. Retirement and a heart attatc or two have made Me have
>to thin out what I can keep and projects I can't finish. I still have
>the most important ones that got Me into Ham radio in the early 50's.
>Regards, Sparks W4EAS

I have a copy of Radio Boys at the Sending Station. I'll offer to trade it
for something interesting and electronic that doesn't weigh very much.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

658. FA: HAMMURLUNDS HX-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 03:57:47 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <3DFSb.13111$Ja2.74965@nnrp1.uunet.ca>
Source record: 26018

Will strat Sunday at 7.00 PM (pacific time) but you can see now at:

http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=3075313750

659. Re: FA: HAMMURLUNDS HX-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 04:08:12 UTC
From: -Bill- <exray@coquidotnet>
Message-ID: <101mafbriiv5b0f@corp.supernews.com>
Source record: 26019

Cont58 wrote:
> Will strat Sunday at 7.00 PM (pacific time) but you can see now at:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?MfcISAPICommand=ViewItem&item=3075313750
>
>
Maybe you can see it as the seller...I can't until it starts. I hope
you spelled Hammarlund correctly in the ad so that people can find it
while doing a search.

GL,
Bill

660. Re: FA: HAMMURLUNDS HX-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 04:52:22 UTC
From: Roger D Johnson <n1rj@~pivot.net>
Message-ID: <EKKdnd3mFr4JqYbd4p2dnA@adelphia.com>
Source record: 26020

-Bill- wrote:

> Maybe you can see it as the seller...I can't until it starts. I hope
> you spelled Hammarlund correctly in the ad so that people can find it
> while doing a search.
>
> GL,
> Bill
>
It's amazing how many people can't spell the name of the radio even when
it's on the panel in BIG letters!!!

73, Roger

--
Remove tilde (~) in e-mail address to reply
Remember the USS Liberty (AGTR-5)
http://ussliberty.org/

661. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 07:17:41 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <pEISb.36986$Wa.29775@news-server.bigpond.net.au>
Source record: 26022

"Steve Nosko" <
wrote

Hmmmmm... Les see... I don't know this rig, but...

No dip.

You say: "The amp can be tuned though, but I only get 50 W HF out..."

I don't know what "tuned through" means Do tell.

***** Through has a different spelling and meaning to "though",let's
ask the OP what he meant!

Brian Goldsmith.

662. Wanted: Meter for Heathkit DX-60b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 08:40:33 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <bvfqfc$s3bd1$1@ID-133475.news.uni-berlin.de>
Source record: 26023

Subject says it all - my old DX-60 has a crummy replacement and I'd like to one day find the right panel meter.

If you have one for a reasonable price, drop me a note.

Dave

663. Kenwood & Yaesu Repair Service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 09:18:34 UTC
From: John <ta7069@yahoo.com>
Message-ID: <KpKSb.123555$873.2542343@twister.tampabay.rr.com>
Source record: 26024

Hi
I do repairs specializing on the Kenwood TS-940, TS-930 radios. Complete rebuilds from top to bottom, PLL and Power Supply repairs and updates, I have over 6 + years experience with these radios. I can make your 940 / 930 trouble free and perform as new again !!

Also TS-870, TS-850, TS-450, TS-430, TS-440, TS-820, TS-520

Yaesu FT-102, FT-990, FT-890, FT-767, FT-757, FT-1000D, FT-1000MP

Completely satisfied customers and many references.....Very reasonable rates, fast turn around time. I also do mods for SSB audio and filters... If you need a repair or a custom modification of any type, give me an email

thanks John, KI4NR
ta7069@yahoo.com

664. Tube tester query?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 14:33:47 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <401BBCCB.DA1A94D@erols.com>
Source record: 26025

I have a fully functional TV-7 and have recently acquired a Triplett 3444. After replacing the metallic rectifiers, the things work very well. I noticed a post, here, a few days ago regarding the conversion of the scale factors on the TV-7 meter to GM. I noted the GM ranges and decided to compare the TV-7 with the 3444. Before even turning on the equipment, I selected a new 6DC6 tube. Using the test criteria in the TV-7 book, I calculated the expected minimum GM for the TV-7. I then looked at the direct reading minimum GM value on the 3444 rollchart. They are nowhere near each other. I then checked the new tube in both tube testers to see if there was any correlation.. there was none. I did find that both testers agree a tube is good and conversely showed a known bad tube to be bad, when it was.

May I therefore assume that the parameters each manufacturer (Triplett and Hickok, in this case) selected for a given test may be differing, but in each test scenario if that manufacturer's respective minimum value is obtained, the tube can be assumed to be "good"? The above would dispose of a notion that are (were) published tube test parameters that the manufacturers would implement in their designs. The big RCA manual does allude to test standards but maybe they were for them (RCA). Any insights would be helpful. I've been testing tubes since the 50's but never had the opportunity to do this type of comparison. Regards de K3HVG

665. Heathkit cabinet paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 15:10:06 UTC
From: Sal Brisindi <salb203@optonline.net>
Message-ID: <401BC553.3778AC66@optonline.net>
Source record: 26026

My buddy restored a Heathkit 600 linear and would like to repaint the cabinet with the "original" color. Does anyone know of a manufacturer who can supply the paint that will match Heathkits color scheme?

Sal

666. Re: Tube tester query?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 17:35:51 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <401be777$0$2681$61fed72c@news.rcn.com>
Source record: 26027

Hi,

It has been stated since the first tube tester was made that the only
true test of a tube's functionality is in the circuit it is to operate.

Virtually every tube tester, even different models by the same
manufacturer, has different operating points for its tests. Since Gm
is very defendant on plate voltage, current, grid drive, etc. Unless
the manufacturer of tube tester "A" used the exact same operating points
as the manufacturer of tube tester "B" there will be different Gm's for
the same tube.

The test equipment that RCA used in its factories and labs was certainly
more sophisticated and rigorous than what Hickok made for the service
industry.

For instance, on the Hickok testers, the filament transformer uses the
same 6.3V tap for a 6AU6 as it does for a 6AS7. One tube draws 300ma,
the other draws 2.5A. The only way the Hickok testers have of
compensating for the vastly different current draw is to adjust a pot
in series with the power transformer so the primary of the transformer
has the correct voltage. As a consequence, the 6AU6 may be operating
at 6.4V on the filament, and the 6AS7 only 5.5V. The 6AS7 is operating
outside of the manufacturer's specs. So are all of your favorite big
beam power tubes: 6L6, 5880, 6550, KT88, ...

Tube testers are a compromise. The manufacturers of the testers try
out a lot of different tubes to create their tube databases. The Gm
values bear no resemblance to the values found in the tube manuals.

-Chuck Harris

I'm sure that Alan Douglas can give you droves of information on this
subject, or you could buy his highly regarded book.

k3hvg wrote:
> I have a fully functional TV-7 and have recently acquired a Triplett
> 3444. After replacing the metallic rectifiers, the things work very
> well. I noticed a post, here, a few days ago regarding the conversion
> of the scale factors on the TV-7 meter to GM. I noted the GM ranges and
> decided to compare the TV-7 with the 3444. Before even turning on the
> equipment, I selected a new 6DC6 tube. Using the test criteria in the
> TV-7 book, I calculated the expected minimum GM for the TV-7. I then
> looked at the direct reading minimum GM value on the 3444 rollchart.
> They are nowhere near each other. I then checked the new tube in both
> tube testers to see if there was any correlation.. there was none. I
> did find that both testers agree a tube is good and conversely showed a

> known bad tube to be bad, when it was.
>
> May I therefore assume that the parameters each manufacturer (Triplett
> and Hickok, in this case) selected for a given test may be differing,
> but in each test scenario if that manufacturer's respective minimum
> value is obtained, the tube can be assumed to be "good"? The above
> would dispose of a notion that are (were) published tube test parameters
> that the manufacturers would implement in their designs. The big RCA
> manual does allude to test standards but maybe they were for them
> (RCA). Any insights would be helpful. I've been testing tubes since
> the 50's but never had the opportunity to do this type of comparison.
> Regards de K3HVG
>

667. speaker sounding ratty help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 18:30:20 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <nLOdnU0xZtijaYbdRVn-sw@comcast.com>
Source record: 26028

I turned on my 75A4 after having been off for a long time, and it sounded
very distorted...not at all smooth.
I figured "well, finally it is my turn to replace them caps".
Just for yucks, I tried it with headphones....sounded fine.
So, I figure the problem is in the audio stage.
Again for yucks, I tried another speaker in the headphone jack.
Sounded fine.
I took a look at that matching Collins speaker. If I apply slight pressure
on the magnet, the sound clears up.
I've had this problem with transistor radios, where the voice coil is not
aligned and the sound goes to heck. I've been able to fix those little 2
inchers by bending them. But this speaker is too big for that.
Any ideas what can be done?
...Dave

668. Re: speaker sounding ratty help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 18:41:14 UTC
From: kludge@panix.com
Message-ID: <bvgssarsp1@panix3.panix.com>
Source record: 26029

Dave Edwards <kd2e@comcast.net> wrote:
>I turned on my 75A4 after having been off for a long time, and it sounded
>very distorted...not at all smooth.
>I figured "well, finally it is my turn to replace them caps".
>Just for yucks, I tried it with headphones....sounded fine.
>So, I figure the problem is in the audio stage.
>Again for yucks, I tried another speaker in the headphone jack.
>Sounded fine.
>I took a look at that matching Collins speaker. If I apply slight pressure
>on the magnet, the sound clears up.
>I've had this problem with transistor radios, where the voice coil is not
>aligned and the sound goes to heck. I've been able to fix those little 2
>inchers by bending them. But this speaker is too big for that.
>Any ideas what can be done?

Ask your local speaker reconer. Most of these speakers aren't worth the
money to have them rebuilt, but Cardinal Sound in Maryland does nice work
and seems to be able to work on anything.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

669. Re: Tube tester query?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 19:53:05 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <401C07A1.193E9EF1@erols.com>
Source record: 26030

Thanks to all who provided the answers! Tube testing, it appears, includes
a touch of art, along with the science!

k3hvg

670. Re: speaker sounding ratty help?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 20:22:19 UTC
From: - - Bill - - <not-exray@coqui.net>
Message-ID: <101o3hosmharmb8@corp.supernews.com>
Source record: 26031

Dave Edwards wrote:

> I took a look at that matching Collins speaker. If I apply slight pressure
> on the magnet, the sound clears up.
> I've had this problem with transistor radios, where the voice coil is not
> aligned and the sound goes to heck. I've been able to fix those little 2
> inchers by bending them. But this speaker is too big for that.
> Any ideas what can be done?
> ...Dave

I take it that it doesn't have any screws holding the spider to loosen
and recenter the voice coil?

If the spider is glued into place maybe it has come loose. If it hasn't
then you can use an xacto knife to slit around the perimeter to free it.
Then you can recenter the coil and glue it back down.

Sometime you get lucky and this works easily :-)

-Bill

671. Re: Tube tester query?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 22:05:11 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <ad9o105nubk3g22bqfsistne9tajjdgatq@4ax.com>
Source record: 26032

Hi,
Chuck replied:

>Tube testers are a compromise. The manufacturers of the testers try
>out a lot of different tubes to create their tube databases. The Gm
>values bear no resemblance to the values found in the tube manuals.

That pretty well sums it up. Incidentally the 3444 is a really
good tester, that runs tubes closer to tube-manual conditions. But as
noted, any Gm tester will rank tubes in about the same order, good to
bad.

I normally use a TV-7B and a KS15874 Cardmatic.

73, Alan

672. FA: COLLINS 51J-4 Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 22:50:39 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <9jWSb.853$_c4.10977@news4.e.nsc.no>
Source record: 26033

Collins F-500-B-31 Mechanical filter for the 51J-4 receiver.
Take a look at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075448135

Sindre Torp, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

673. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 23:09:33 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <uAWSb.5261$gl2.1712@lakeread05>
Source record: 26034

"Doug" <dslosty@pipeline.com> wrote in message
news:8pil1056kp5i5nr3re7iunr05sdttrt0bh@4ax.com...
> On Thu, 29 Jan 2004 19:20:52 -0500, " Uncle Peter"
> >Probably because there has been little of interest in the magazine
> >for at least 20, 30 years.
> >
> >Pete
> >
>
>
> That's baloney.
> Their membership is near an all time high with a couple hundred
> thousand readers of QST. They may well have picked up even more
> readership after the demise of Ham Radio and 73 magazines.
>
> As the costs involved.
>
> Doug/WA1TUT

What is baloney is the technical content of the magazine is Zilch.
We are talking about the quality of the magazine, how does that
equate to membership numbers? Besides, Ham Radio was
ten times the magazine QST every was. Even 73 in it's early days.

Pete

674. Knight Ocean Hopper Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-01-31 23:28:38 UTC
From: Larry Loucks <Larry.Loucks@attglobal.net>
Message-ID: <401C3A26.308FFC6B@attglobal.net>
Source record: 26035

I am restoring two Ocean Hopper receivers. One is labeled 223749 706031 706 and the other one is 83Y749 604020 604. They both have the same component values and circuit diagrams.

The manual that I ordered online clearly states that it is for model 83Y749 but there are differences in the circuit diagram. Namely, my version does not use a power supply filter choke, it was replaced with a 680 ohm resistor, and there are also a few differences in component values. The chassises do not have the hole to pass the filter choke wires so they were not modified by the builders. I wonder if anyone knows all of the models and their circuit diagrams? Is the replacement of the filter choke an earlier or later model?

I am currently working on the one labeled 223749. The receiver had a lot of hum but I was able to clean that up by replacing the filter caps. It currently "works" but not nearly as well as I remember. The regeneration is very unstable, so much so that you can't copy CW at all, much less SSB. I used one of these receivers in conjunction with a DX-40 for years when I was first licensed and I worked all kinds of stations on 80, 40 and 15 CW and of course on AM. It was the beginning of SSB and I worked SSB stations as well. So I know it worked a lot better than the one I am currently working on. My original one was cannibalized by my brothers for some project so I don't know what the circuit diagram of the one I had was. I am wondering if there were other circuit changes or if it just some component problems. The resistor values and voltages are all OK. Anyone have any ideas?

Larry

675. Re: COLLINS 51J-4 Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 00:23:43 UTC
From: -Rev Jones <rpjones@GETOUTverizon.net>
Message-ID: <jGXSb.3233$IF1.3077@nwrdny03.gnilink.net>
Source record: 26036

All this #$ dam Ebay is making me ill
What do you want for it ?

-RP

"Sindre Torp" <sindtorp@online.no> wrote in message
news:9jWSb.853$_c4.10977@news4.e.nsc.no...
> Collins F-500-B-31 Mechanical filter for the 51J-4 receiver.
> Take a look at:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075448135
>
> Sindre Torp, LA6OP
> http://www.dproducts.be/drake_museum
> http://home.online.no/~sindtorp
>
>

676. Re: Heathkit cabinet paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 00:37:09 UTC
From: -Rev Jones <rpjones@GETOUTverizon.net>
Message-ID: <VSXSb.3277$IF1.1719@nwrdny03.gnilink.net>
Source record: 26037

Right here http://www.nctotalelectronics.com/
Keep in mind original Heathkit paint is awfully inconsistent, the paint dept
at Heath must have all been color blind.

Heath 600 linear ?
You mean SB-600 matching speaker for the SB-line ?
Most older SB cabinet paint has more green in it.

"Sal Brisindi" <salb203@optonline.net> wrote in message
news:401BC553.3778AC66@optonline.net...
> My buddy restored a Heathkit 600 linear and would like to repaint the
> cabinet with the "original" color. Does anyone know of a manufacturer
> who can supply the paint that will match Heathkits color scheme?
>
> Sal
>

677. Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 00:54:32 UTC
From: w7jhs@earthlink.net
Message-ID: <3a301b48.0401311654.6260cb7a@posting.google.com>
Source record: 26039

I have acquired a 16 tube Meissner shortwave receiver. This was a kit from the late 1930's with the large oval dial and a bizzilion knobs.

Does anyone have a schematic or other documentation on this unit. It has 14 tubes on top the chassis and two underneath. Thanks.

678. Re: Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 01:26:58 UTC
From: - - Bill - - <not-exray@coqui.net>
Message-ID: <101olcvjc6ggj77@corp.supernews.com>
Source record: 26040

Cormac Thompson wrote:
> I have acquired a 16 tube Meissner shortwave receiver. This was a kit
> from the late 1930's with the large oval dial and a bizzilion knobs.
>
> Does anyone have a schematic or other documentation on this unit. It
> has 14 tubes on top the chassis and two underneath. Thanks.

Cool! How 'bout some photos? I can't help with the documentation...I
guess you tried nostalgiaair.org?

-Bill

679. FS Eddystone 770U UHF Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 02:38:12 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <101oiqhiqf7ei96@corp.supernews.com>
Source record: 26038

I have a nice Eddystone 770U UHF receiver for sale. I'ts in very good condition and everything works. It receives from 150 MHz to 500 MHz in 6 bands. All dial lights working, band lights working, receives on all bands. Very clean, unmodified.

Has excellent FM audio on my local PD/Sheriff frequencies... wide "tube audio" on public safety bands has to be heard to be believed <grin>. This receiver was mfg in the UK but there is a dealer label from Canada on it. A few scratches on the bottom of the case (aprior owner had removed the feet... I replaced the feet) and a couple broken plastic push knob connectors on the rear (connectors there but plastic tips broken off) but still an outstanding condition for this 1961 vintage rare (at least in the USA) receiver.

It's heavy... with manual copy... asking $300 plus shipping 60 lbs or so from 54986. Open to reasonable offers as well.... pics available on request.

Mike, W9WIS
Winneconne WI

--
Michael Melland, W9WIS
Winneconne, WI USA
http://webpages.charter.net/w9wis

680. Re: COLLINS 51J-4 Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 03:11:36 UTC
From: JOE <JHARMON@hotmail.com>
Message-ID: <bvhs98$sbh0k$1@ID-133475.news.uni-berlin.de>
Source record: 26042

> All this #$ dam Ebay is making me ill
> What do you want for it ?

Hey Reverand - why don't you learn to use your Killfile settings?
If you get your panties in a bunch, they why do you read
Ebay ads anyway? Just to get the fire of Gawd in ya?

And speak of a fucking ripoff, go pass the plate to your
faithful tomorrow and REALLY make a killing, Reverand!
Talking about making people ill!!

Ebay BUYERS set the price - not the sellers. And if
you don't like it, don't read it.

JOE

681. Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 03:17:39 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <101orvvq7nm9adb@corp.supernews.com>
Source record: 26041

Would you build this? I would. Or would you leave it because its worth so much the way it is?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

682. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 03:38:37 UTC
From: JOE <JHARMON@hotmail.com>
Message-ID: <bvhtsj$s5vlb$1@ID-133475.news.uni-berlin.de>
Source record: 25945

>
> I have minimal closet space. If the item fell on me I'd have two
> choices. Rehawk it on ebay or build it and use it.
> Just storing it in a box wouldn't do me any good,

I was once in the home of a ham who collected unbuilt Heathkits,
and what a sad sight indeed. He had over 50 (FIFTY) of them,
all neatly stacked in a single row against a wall in his 'radio room'
(box room???) - just a wall of brown boxes.

What am I missing? What in the hell fun is that? Or is it just about
dollar value, and that's what makes these folks see 'beauty'? Like
having a large pile of stock certificates and taking them out late at
night with a brandy and leafing through them for 'fun'.

So needless to say, I'd build it. I bought a GR-64 on Ebay for $275
two years ago, and had a wonderful month spent building it making
it work. I still have it, and even if you offered my $35 I still wouldn't
sell it :-)

JOE

683. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 03:52:30 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <rtto101jhrr4k18ssin4rf9hgku6p87gvl@4ax.com>
Source record: 26043

On Sat, 31 Jan 2004 21:17:39 -0600, "Brian Hill"
<brianehill@charterDOTnet> wrote:

>Would you build this? I would. Or would you leave it because its worth so
>much the way it is?
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673

Great question. I have agonized over what I would do if I had a good
unbuilt kit. Kind of like I agonize over what I am going to do with
the money when I win the lottery.

However, I think I would build it.

684. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 03:58:14 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <101ou8jbh6hfg27@corp.supernews.com>
Source record: 25944

Phil Witt wrote:

>
> Great question. I have agonized over what I would do if I had a good
> unbuilt kit. Kind of like I agonize over what I am going to do with
> the money when I win the lottery.
>
> However, I think I would build it.

I have minimal closet space. If the item fell on me I'd have two
choices. Rehawk it on ebay or build it and use it.
Just storing it in a box wouldn't do me any good,

-BM

685. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 04:02:53 UTC
From: kludge@panix.com
Message-ID: <bvhtpd$5lq$1@panix2.panix.com>
Source record: 25947

Phil Witt <pwitt@wcov.com> wrote:
>On Sat, 31 Jan 2004 21:17:39 -0600, "Brian Hill"
><brianehill@charterDOTnet> wrote:
>
>>Would you build this? I would. Or would you leave it because its worth so
>>much the way it is?
>>
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673
>
>Great question. I have agonized over what I would do if I had a good
>unbuilt kit. Kind of like I agonize over what I am going to do with
>the money when I win the lottery.
>
>However, I think I would build it.

If I had a good unbuilt kit, I'd sell it on Ebay.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

686. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 04:06:05 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <nMudndGjtNes5oHdRVn-jg@comcast.com>
Source record: 25946

I have built some unbuilt Heaths (and an unbuilt Eico 753!)
and I have held on to some...and sold some.
If the box is opened up, I say build it or sell it.
Only build it if it can then be used or at least taken care of. I'd buy a
nice cover for
it right away.
If the box were sealed, I may hold on to it for a while.
I have a bunch of unbuilt pieces of test equipment, but don't really need
them...so, I'll hold on to them.
Currently working on an unbuilt Marauder! It was barely started, and never
finished. Age alone has wrecked some of the components....perhaps more than
I even know about as of yet!!
...Dave
"Brian Hill" <brianehill@charterDOTnet> wrote in message
news:101orvvq7nm9adb@corp.supernews.com...
> Would you build this? I would. Or would you leave it because its worth so
> much the way it is?
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673
>
>
> --
> 73 and good DXing
> RX:
> R-5000, SP-600 JX-6, SX-28
> Ant:
> 100' longwire, Evesdropper Dipole
>
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/
>
>

687. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 07:05:17 UTC
From: Ray di Tutto <ray@o-matic.com>
Message-ID: <Xns9482529011FEDrayomaticcom@212.35.34.213>
Source record: 25949

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in
news:bvecgrjkt1@newshost.mot.com:

> Hmmmmm... Les see... I don't know this rig, but...
>
> No dip.
>
> You say: "The amp can be tuned though, but I only get 50 W HF out..."
>
> I don't know what "tuned through" means Do tell. Is there any
> kind of a PEAK in the output power when tuning either the plate tuning
> or the plate loading?
>
> Not sure where to go from here, but these two controls, when not
> behaving normally, indicate that either there is not a tank circuit
> (something is shorted or open). This could be something in the tank
> ckt OR the tube.
>
> Getting 50 watts seems to indicate that the plate circuit is NEAR
> resonance, so something must be close to right. I'd look @ tube
> voltages (Be careful)
>
> Ran out of ideas.
>
> 73,

Hi,

tnx for your answer.

I can obtain a very shallow dip in plate current when first tuning at low power (there is a TUN switch on the TS 820). After that , the instructions manual indicates to switch to CW mode, switch to xmit and quickly adjust the plate and load caps while watching the RF out dial. Tune to max power out. That is when I can get 50 Watts out, with the plate control about where it should be as per the numbers printed on the dial and the load cap at about mid-range. Both controls peak quite well.

However, the problem is that there should be twice this power output. Furthermore, after about 10 seconds, the plates of the 6146Bs start to glow red. So I guess that all the missing power output is indeed being generated, but ends up heating the plates.

All of this happens when operating on 20 meters, my favorite band. When trying to tune on 40 meters, things are much worse.
What has happened a couple of times is that when alternately adjusting the

plate and load caps, they don't actually peak. Instead, I can obtain a higher and higher power output and higher and higher plate current, until the rig fuse blows after a few seconds. There must be an oscillation in the final stage. I will re-check neutralization.

Voltages on the tubes are OK: -60 V on the grids, +247 V on the screens, +800 V on the plates on SSB, without modulation.

Vy 73 de HB9SLV

688. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 07:06:08 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <101p98u6rb9r51a@corp.supernews.com>
Source record: 25948

JOE wrote:

> I was once in the home of a ham who collected unbuilt Heathkits,
> and what a sad sight indeed. He had over 50 (FIFTY) of them,
> all neatly stacked in a single row against a wall in his 'radio room'
> (box room???) - just a wall of brown boxes.
>
> What am I missing? What in the hell fun is that? Or is it just about
> dollar value, and that's what makes these folks see 'beauty'?

I too know of such a scenario down here in the islands. (Maybe you were here too?) The guy was a military type and scarfed up all these kits for his eventual retirement pleasure. Last I saw was a 12 ft ceilinged closet just as you described. Easily 50 kits.
He kinda went nuts during retirement and for all I know all those kits are still there. Never knew him to actually use a soldering device, wasn't really his style.

-BM

689. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:01:33 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <101pu6mhdjrc47b@corp.supernews.com>
Source record: 25950

Well one things for sure. This set will go for at least $1000+ bucks and that's a lot to have the privilege of putting one together. The SB-303s are nice little radios but you'll never resell it for the unbuilt price so I guess its a pay for your pleasure type of thing or never build it and let it appreciate like a stock certificate wile keeping a bottle of brandy on hand? I just couldn't resist putting it together.
--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

690. Need a manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:05:20 UTC
From: k8bvj@aol.com
Message-ID: <20040201080520.19241.00000780@mb-m26.aol.com>
Source record: 25951

Can anyone help me out with a Omni C manual....copy is OK

Tnx Jack K8BVJ

691. Re: Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:07:25 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <101puho5aa3h35a@corp.supernews.com>
Source record: 25952

"Cormac Thompson" <w7jhs@earthlink.net> wrote in message
news:3a301b48.0401311654.6260cb7a@posting.google.com...
> I have acquired a 16 tube Meissner shortwave receiver. This was a kit
> from the late 1930's with the large oval dial and a bizzilion knobs.
>
> Does anyone have a schematic or other documentation on this unit. It
> has 14 tubes on top the chassis and two underneath. Thanks.

Hi Cormac. I might be able to help. I got a lot of Meissner kit stuff. But I need more info. Tube layout. Like Bill said a pic would be nice.
--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

692. Looking for early Yaesu Munsen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:12:36 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <1R6Tb.28$9U5.13406@news20.bellglobal.com>
Source record: 25954
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for any info manuals accessories radios in parts or whole

FL10/40
FL 50 FR 50 FV 50

SP 100 FL 100 B

ect..

73

Jean Paul ve3jpt

693. Re: Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:13:15 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <101pusll3t0j421@corp.supernews.com>
Source record: 25953

P.S. It sounds kinda like a Traffic Master kit.

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

694. Re: Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:21:30 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <UIGdnVyIBuv5YIHd4p2dnA@giganews.com>
Source record: 25955

I've got the drawing & schematic of the Traffic Scout, but not the Traffic Master.

"Brian Hill" <brianehill@charterDOTnet> wrote in message news:101pusll3t0j421@corp.supernews.com...
>
> P.S. It sounds kinda like a Traffic Master kit.
>
>
> --
> 73 and good DXing
> RX:
> R-5000, SP-600 JX-6, SX-28
> Ant:
> 100' longwire, Evesdropper Dipole
>
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/
>
>

695. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:23:17 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0402010523.2ef2d8a7@posting.google.com>
Source record: 25956

Ray di Tutto <ray@o-matic.com> wrote in message
news:<Xns9482529011FEDrayomaticcom@212.35.34.213>...
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in
> news:bvecgrjkt1@newshost.mot.com:
>
> > Hmmmmm... Les see... I don't know this rig, but...
> >
> > No dip.
> >
> > You say: "The amp can be tuned though, but I only get 50 W HF out..."
> >
> > I don't know what "tuned through" means Do tell. Is there any
> > kind of a PEAK in the output power when tuning either the plate tuning
> > or the plate loading?
> >
> > Not sure where to go from here, but these two controls, when not
> > behaving normally, indicate that either there is not a tank circuit
> > (something is shorted or open). This could be something in the tank
> > ckt OR the tube.
> >
> > Getting 50 watts seems to indicate that the plate circuit is NEAR
> > resonance, so something must be close to right. I'd look @ tube
> > voltages (Be careful)
> >
> > Ran out of ideas.
> >
> > 73,
>
> Hi,
>
> tnx for your answer.
>
> I can obtain a very shallow dip in plate current when first tuning at low
> power (there is a TUN switch on the TS 820). After that , the instructions
> manual indicates to switch to CW mode, switch to xmit and quickly adjust
> the plate and load caps while watching the RF out dial. Tune to max power
> out. That is when I can get 50 Watts out, with the plate control about
> where it should be as per the numbers printed on the dial and the load cap
> at about mid-range. Both controls peak quite well.
>
> However, the problem is that there should be twice this power output.
> Furthermore, after about 10 seconds, the plates of the 6146Bs start to glow
> red. So I guess that all the missing power output is indeed being
> generated, but ends up heating the plates.

>
> All of this happens when operating on 20 meters, my favorite band. When
> trying to tune on 40 meters, things are much worse.
> What has happened a couple of times is that when alternately adjusting the
> plate and load caps, they don't actually peak. Instead, I can obtain a
> higher and higher power output and higher and higher plate current, until
> the rig fuse blows after a few seconds. There must be an oscillation in the
> final stage. I will re-check neutralization.
>
> Voltages on the tubes are OK: -60 V on the grids, +247 V on the screens,
> +800 V on the plates on SSB, without modulation.
>
> Vy 73 de HB9SLV
I figure the shaft is slipping on the load control and the load
cap is locked in full load position,(min capacity)..you would not see
a dip on any band and output would be low.Kenwood shaft couplings are
plastic,they crack and become loose..W4PQW

696. Kenwood TS-700A Power Help please??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 13:44:20 UTC
From: Tuuk <bangkokbob5001@yahoo.com>
Message-ID: <pv7Tb.980$_62.683@read1.cgocable.net>
Source record: 25957

Hi, I have the Kenwood TS-700A, 2m rig, I had a problem with the power cord, got bitten to pieces.
Does anyone know the proper pin requirement? Which of the four pins is to line up with the black, gnd and neutral? I am using it on 120v only but has the option for 220.
There are two horizontal pins, two vertical. Any help would be appreciated.

Thanks

697. Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 16:22:05 UTC
From: masoste@comcast.net
Message-ID: <401d233a.186372843@news.tn.comcast.giganews.com>
Source record: 25958

Just in case anyone is interested:

I got tired of looking / waiting for the "real" SSB adapter for the R-390A (or a usable substitute) and didn't want to put any mods into my radio. Here is my fast and semi-dirty solution. It provides an external adapter that works from the 455KC 50 ohm IF output on the rear of the R-390A.

I bought a bad Yaesu FRG-7700 general coverage receiver off of ebay. It had a destroyed display section, but was otherwise ok.

I disconnected the cable from the antenna connector and ran a wire from the connector and through a shiny new bright orange .047 uF cap to the collector of Q-23 (which is actually on the secondary center tap of T-09). Then I just ran a cable from the IF out of the R-390A to the antenna input connector on your new adapter. End of mod.

You now have selectable USB/LSB/AM(with 3 bandwidths), 3 more IF amps, usable AGC (kinda), S-meter, and Audio amp with speaker, phone jack, recorder output and tone control. It works great.

If you are using a working FRG-7700, you could leave the radio intact and add a bnc connector to run the IF input. I decided to gut the rest of the Yaesu out and have a stand alone, no extra knobs, adapter. I removed the entire PLL / logic board (??? whatever they call the bottom board) and everything that wasn't related to audio, IF, and the product detector. This left the top board , power supply and audio stuff.

My scientific approach to eliminating unneeded circuitry was listening to the R-390A through the adapter and one at a time unplugging internal connectors in the 7700. If nothing stopped working I left it unplugged and went on to the next connector. After doing that I removed all disconnected cables and any boards that no longer had anything hooked to them. These boards were then sold on Ebay (boards, VFO, memory board etc)

If anyone else has already done this, I'm sorry I claimed credit for the idea.... havn't heard of it anywhere before. The same idea could probably be done using any old receiver with a 455 IF and product detection at that frequency.

E-mail any questions or comments to: masoste@comcast.net

73
Bob WB8CAC
http://www.qsl.net/wb8cac

698. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 17:17:40 UTC
From: masoste@comcast.net
Message-ID: <401d32d8.190374734@news.tn.comcast.giganews.com>
Source record: 25959

One thing I forgot to mention is that with this "adapter" sideband selection is backwards. To make the switch marking reflect the actual sideband being received, reverse the wires going to pins 2 and 3 of P-14 which plugs into J-10.

>73
>Bob WB8CAC
>http://www.qsl.net/wb8cac

699. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 17:47:24 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <preq105ujg7tq7nr5hq23h4rv1il5fm62t@4ax.com>
Source record: 25960

A modern day Q 5R !

73
Gary K4FMX

On Sun, 01 Feb 2004 16:22:05 GMT, masoste@comcast.net (Robert) wrote:

>Just in case anyone is interested:
>
>I got tired of looking / waiting for the "real" SSB adapter for the
>R-390A (or a usable substitute) and didn't want to put any mods into
>my radio. Here is my fast and semi-dirty solution. It provides an
>external adapter that works from the 455KC 50 ohm IF output on the
>rear of the R-390A.
>
>I bought a bad Yaesu FRG-7700 general coverage receiver off of ebay.
>It had a destroyed display section, but was otherwise ok.
>
>I disconnected the cable from the antenna connector and ran a wire
>from the connector and through a shiny new bright orange .047 uF cap
>to the collector of Q-23 (which is actually on the secondary center
>tap of T-09). Then I just ran a cable from the IF out of the
>R-390A to the antenna input connector on your new adapter. End of mod.
>
>You now have selectable USB/LSB/AM(with 3 bandwidths), 3 more IF amps,
>usable AGC (kinda), S-meter, and Audio amp with speaker, phone jack,
>recorder output and tone control. It works great.
>
>If you are using a working FRG-7700, you could leave the radio intact
>and add a bnc connector to run the IF input. I decided to gut the
>rest of the Yaesu out and have a stand alone, no extra knobs, adapter.
>I removed the entire PLL / logic board (??? whatever they call the
>bottom board) and everything that wasn't related to audio, IF, and
>the product detector. This left the top board , power supply and
>audio stuff.
>
>My scientific approach to eliminating unneeded circuitry was listening
>to the R-390A through the adapter and one at a time unplugging
>internal connectors in the 7700. If nothing stopped working I left it
>unplugged and went on to the next connector. After doing that I
>removed all disconnected cables and any boards that no longer had
>anything hooked to them. These boards were then sold on Ebay (boards,
>VFO, memory board etc)
>
>If anyone else has already done this, I'm sorry I claimed credit for

>the idea.... havn't heard of it anywhere before. The same idea could
>probably be done using any old receiver with a 455 IF and product
>detection at that frequency.
>
>E-mail any questions or comments to: masoste@comcast.net
>
>73
>Bob WB8CAC
>http://www.qsl.net/wb8cac

700. FA: J-45 Leg mounted military telegraph key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 17:59:34 UTC
From: nanu <nanu37@yahoo.com>
Message-ID: <ojfq109enalinra9ehp309ds2ib64vuemp@4ax.com>
Source record: 25961

Hello Group

Just thought I'd mention that there is a not so common
military leg key available on eBay right now. The item # is:
3075141437. The key is in very nice condition and has the original
interconnecting cable attached. If interested take a look. Thanks.

Nanu

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075141437&category=48706&sspagename=STRK%3AMESSE%3AIT&rd=1

701. BAMA is now being mirrored!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 20:02:53 UTC
From: "Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid>
Message-ID: <fjmq109hf39otm70p4d53rua14akupre0f@4ax.com>
Source record: 25962

BAMA is now being mirrored!

Through the generosity of Bob Duckworth, AH7I and Ed Kujawski, a mirror of the BAMA ftp site is now available. The mirror is a web site, so you will see the ftp archives when you click on the mirror address with your browser. You may find it helpful to look for your manual using the BAMA site and then click on the mirror site, navigate to the file that you want and download it. While the name of the mirror site has yet to be determined, the numeric address is all you need for the moment. Please point your browsers to http://216.24.174.245 and spread the good news!

And a great big "Thank you" to Bob and Ed for helping take some of the strain off of the BAMA server.

73,
Ken K4XL
k4xl@arrl.net
*** BoatAnchor Manual Archive ***
On the web at http://bama.sbc.edu and also at http://216.24.174.245
FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr

702. Re: BAMA is now being mirrored!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:00:38 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <WNdTb.19367$%72.7483@twister.nyroc.rr.com>
Source record: 25963

How do you login, it's wants a user name and password?
"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message
news:fjmq109hf39otm70p4d53rua14akupre0f@4ax.com...
>
> BAMA is now being mirrored!
>
> Through the generosity of Bob Duckworth, AH7I and Ed Kujawski, a
> mirror of the BAMA ftp site is now available. The mirror is a web
> site, so you will see the ftp archives when you click on the mirror
> address with your browser. You may find it helpful to look for your
> manual using the BAMA site and then click on the mirror site, navigate
> to the file that you want and download it. While the name of the
> mirror site has yet to be determined, the numeric address is all you
> need for the moment. Please point your browsers to
> http://216.24.174.245 and spread the good news!
>
> And a great big "Thank you" to Bob and Ed for helping take some of the
> strain off of the BAMA server.
>
> 73,
> Ken K4XL
> k4xl@arrl.net
> *** BoatAnchor Manual Archive ***
> On the web at http://bama.sbc.edu and also at http://216.24.174.245
> FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr
>

703. Re: BAMA is now being mirrored!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:01:45 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <101qqa3h9f07590@corp.supernews.com>
Source record: 25964

"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message
news:fjmq109hf39otm70p4d53rua14akupre0f@4ax.com...
>
> BAMA is now being mirrored!
>
> Through the generosity of Bob Duckworth, AH7I and Ed Kujawski, a
> mirror of the BAMA ftp site is now available. The mirror is a web
> site, so you will see the ftp archives when you click on the mirror
> address with your browser. You may find it helpful to look for your
> manual using the BAMA site and then click on the mirror site, navigate
> to the file that you want and download it. While the name of the
> mirror site has yet to be determined, the numeric address is all you
> need for the moment. Please point your browsers to
> http://216.24.174.245 and spread the good news!
>
> And a great big "Thank you" to Bob and Ed for helping take some of the
> strain off of the BAMA server.
>
> 73,
> Ken K4XL
> k4xl@arrl.net
> *** BoatAnchor Manual Archive ***
> On the web at http://bama.sbc.edu and also at http://216.24.174.245
> FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr
>

704. Re: BAMA is now being mirrored!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:03:38 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <101qqcvtgv51nf2@corp.supernews.com>
Source record: 25965

This is _really cool_ -- but when I try to get into any of the directories I get "Either the server does not allow anonymous logins or the e-mail address was not accepted".

Could this be my problem, or are there bugs to iron out?

"Kenneth D. Grimm, K4XL" <kgrimm@adelphia.invalid> wrote in message news:fjmq109hf39otm70p4d53rua14akupre0f@4ax.com...
>
> BAMA is now being mirrored!
>
> Through the generosity of Bob Duckworth, AH7I and Ed Kujawski, a
> mirror of the BAMA ftp site is now available. The mirror is a web
> site, so you will see the ftp archives when you click on the mirror
> address with your browser. You may find it helpful to look for your
> manual using the BAMA site and then click on the mirror site, navigate
> to the file that you want and download it. While the name of the
> mirror site has yet to be determined, the numeric address is all you
> need for the moment. Please point your browsers to
> http://216.24.174.245 and spread the good news!
>
> And a great big "Thank you" to Bob and Ed for helping take some of the
> strain off of the BAMA server.
>
> 73,
> Ken K4XL
> k4xl@arrl.net
> *** BoatAnchor Manual Archive ***
> On the web at http://bama.sbc.edu and also at http://216.24.174.245
> FTP site info: bama.sbc.edu login: anonymous p/w: youremailadr
>

705. Echophone EC1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:11:39 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <fYdTb.19412$%72.2626@twister.nyroc.rr.com>
Source record: 25966

Just finished going over this set and I was wondering how common of a radio this is? Had to replace the rubber grommets that insulate the chassis from the cabinet. Did a total recap and fixed the kludge that the last guy did, connected the filter cap to the cabinet instead of chassis! Plays pretty good for a little inexpensive set.

706. Re: Looking for early Yaesu Munsen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:24:02 UTC
From: George <marmot@highstream.nst>
Message-ID: <101qrjrb2jheb90@corp.supernews.com>
Source record: 25967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have a Sommercamp Fl-100 B I am mot using, it works, looks about an
8/10 $225 + shipping.

73

George

Jean Paul wrote:
> Looking for any info manuals accessories radios in parts or whole
>
> FL10/40
> FL 50 FR 50 FV 50
>
> SP 100 FL 100 B
>
> ect..
>
> 73
>
> Jean Paul ve3jpt
>
>

707. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:27:31 UTC
From: mailfrmpa@aol.com
Message-ID: <20040201162731.04510.00001251@mb-m10.aol.com>
Source record: 25968

>If I had a good unbuilt kit, I'd sell it on Ebay.

I have sold two unbuit Heathkits on Ebay. Both I bought relatively cheap at hamfests, and sold nearly 12X more on Ebay. On was the HG-10B VFO, and the other was an HP-23B power supply. It was agony decideing btwn the fun of building, and the bucks to be made.

K0MB

708. Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:29:00 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0402011329.25c0e9bb@posting.google.com>
Source record: 25969

I have noticed that some SSB tube transmitters only send a single side band plus the carrier in AM mode. Does this provide a lower quality signal for reception? What are the advantages and drawbacks versus DSB plus carrier AM transmitters? It seems like DSB is the preferred mode for the AM crowd.

Some receivers, such as my SX-101a, will demodulate only one side band which must be selected. Does this provide lower fidelity than full wave AM detectors? Does this compromise its performance as an AM receiver?

Dan

709. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:35:37 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <JieTb.11302$Zi2.545@edtnps84>
Source record: 25970

SSB+Carrier is known as vestegial sideband and has an efficiency
somewhere between AM and SSB.

However, unless that modeswitch is designated VSSB, I'd look to
readjusting your carrier balance control.

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

710. Re: Kenwood TS-700A Power Help please??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:36:12 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <gjeTb.5834$jH6.3644@newsread1.news.atl.earthlink.net>
Source record: 25971

" Tuuk" <bangkokbob5001@yahoo.com> wrote in message
news:pv7Tb.980$_62.683@read1.cgocable.net...
> Hi, I have the Kenwood TS-700A, 2m rig, I had a problem with the power
cord,
> got bitten to pieces.
> Does anyone know the proper pin requirement? Which of the four pins is to
> line up with the black, gnd and neutral? I am using it on 120v only but
has
> the option for 220.
> There are two horizontal pins, two vertical. Any help would be
appreciated.
>
> Thanks
>
>

Pin 1 and 2 is for 115vac. To confirm you could put your ohmeter across the pins 1 and 2 and turn unit on with the front panel switch. You should then read the primary of the transformer. Low ohms through the fuse.

Pin 3 and 4 is for 13.8vdc. With pin 3 being positive.

Dan/W4NTI

711. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 21:42:53 UTC
From: MR NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <LpeTb.6151$5M.168457@dfw-read.news.verio.net>
Source record: 25972

Easy enough! If you didn't need them - why build? Just sell. You most likely couldn't have recouped your time in it any way. You can always build items from other kits or from scratch that you can use or need. I've built many things from scratch using others ideas but incorporating my own additions or mods to them. I had a lot of fun that way too. And yes, I've built many kits. The only pain in the ass from scratch is, rounding up all the parts - at times, can be a pain. I got great pleasure from the kits, but I also got equal pleasure from having to make my own PCB, gather the parts, cut/drill holes in the chassis, etc. A nice working finished project is always nice to have. MNS

"MailfrmPA" <mailfrmpa@aol.com> wrote in message
news:20040201162731.04510.00001251@mb-m10.aol.com...
> >If I had a good unbuilt kit, I'd sell it on Ebay.
>
> I have sold two unbuit Heathkits on Ebay. Both I bought relatively cheap
at
> hamfests, and sold nearly 12X more on Ebay. On was the HG-10B VFO, and the
> other was an HP-23B power supply. It was agony decideing btwn the fun of
> building, and the bucks to be made.
>
> K0MB

712. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 22:04:47 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <bvjt5v$s2e$1@freenet9.carleton.ca>
Source record: 25973

geojunkie (geojunkie@aol.com) writes:
> I have noticed that some SSB tube transmitters only send a single side
> band plus the carrier in AM mode. Does this provide a lower quality
> signal for reception? What are the advantages and drawbacks versus DSB
> plus carrier AM transmitters? It seems like DSB is the preferred mode
> for the AM crowd.
>
> Some receivers, such as my SX-101a, will demodulate only one side band
> which must be selected. Does this provide lower fidelity than full
> wave AM detectors? Does this compromise its performance as an AM
> receiver?
>
> Dan

One reason it's done this way in ham equipment is that it's cheap.
Just unbalance the balanced modulator, and you've got some sort of
AM for use with AM receivers. It takes a resistor off the mode switch,
which is really easy to implement. If you went and bypassed the sideband
filter, you'd get into more complicated switching (because you'd be dealing
with actual signals at the IF frequency).

In boatanchor era SSB equipment, AM is thrown in only for compatibility,
since it dates from a time when there was still significant AM activity.
Hence, that it may not be the best scheme (a low level signal going through
various stages of linear amplification) is irrelevant because anything more
complicated would be costly, for equipment that is really intended as
SSB equipment. A fallout from sending a single sideband, besides less
complicated circuitry, is that the signal chain doesn't have to amplify
the eliminated sideband, so more of the output signal is wasted; if both
sidebands were sent there would be a loss of actual output signal.

There was of course a period when AM pretty much disappeared from SSB
transmitters and transceivers, since there was little point in it since
AM was fading, and by that time, fewer with SSB wanted to talk to those
with AM. It's reappeared, to some extent, in recent years, likely more
fallout from manufacturers wanting to have as many bells and whistles.

In AM days, virtually all of it was generated at a high level (ie plate
or screen modulation of the final amplifier), and then there was no option
but to send out both sidebands. It's only when more complicated equipment
came along with SSB that many amateurs had equipment that could anything
but a signal with a carrier and two sidebands. But with an SSB transmitter,
given sufficient switching schemes, one could generate AM (a carrier with
two sidebands), DSBsc (Double SideBand with suppressed carrier), SSBsc (Single
SideBand with suppressed carrier) and SSBc (I don't think that's the proper

way to designate it, but Single SideBand with carrier). In other words, there was never any real need to send the extra sideband except for simplicity in the transmitter, and the carrier came along for the ride (and of course it allowed for simpler reception). But since the two sidebands are exact images of each other, one is redundant, yet the AM transmitter has to devote some of its power to sending that redundant sideband.

And since the extra sideband is redundant, there is absolutely no loss of "fidelity" if it's not sent, or the receiver ignores it. You can receive an AM signal fine with an SSB filter, tuning issues aside. You will have not lost one bit of actual content by stripping off the extra sideband with an SSB filter (at the transmitter or receiver). Of course, one traditionally used a wider passband in AM days, while with SSB once you had the need for a filter to strip off the unwanted filter one might as well use it to limit the bandwidth of the signal, so one might notice some loss of "fidelity" when using an SSB filter. But this is due to the bandwidth of the filter, not because one stripped off one of the sidebands.

Michael VE2BVW

713. Hammarlund Super Pro parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 22:18:21 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <401d7b15$1_1@dowco.com>
Source record: 25974

Looking for dials and the slip rings that comes off the knob?
Also a power supply of can I adapt a HP-23 to it?

714. FA Kenwood TR751A Multimode 2M rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 22:42:04 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <OpCdnfcbavQiHYDdRVn-vg@comcast.com>
Source record: 25975
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You can view it here.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=3075663363

715. Re: Hammarlund Super Pro parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 22:55:14 UTC
From: Chuck <mcgregorc@yahoodelete.com>
Message-ID: <mtfTb.74929$U%5.410027@attbi_s03>
Source record: 25976

Which model Super Pro ?? At least 4 major designs have carried the Super Pro name, dating from around 1935 to 1960.

-Chuck
"Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message news:401d7b15$1_1@dowco.com...
> Looking for dials and the slip rings that comes off the knob?
> Also a power supply of can I adapt a HP-23 to it?
>

716. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 22:56:14 UTC
From: Phil Witt <pwitt@wcov.com>
Message-ID: <kn0r101k1grri2co98vk0nit8u5aq9mmm1@4ax.com>
Source record: 25977

On 1 Feb 2004 13:29:00 -0800, geojunkie@aol.com (geojunkie) wrote:

>I have noticed that some SSB tube transmitters only send a single side
>band plus the carrier in AM mode. Does this provide a lower quality
>signal for reception? What are the advantages and drawbacks versus DSB
>plus carrier AM transmitters? It seems like DSB is the preferred mode
>for the AM crowd.
>
>Some receivers, such as my SX-101a, will demodulate only one side band
>which must be selected. Does this provide lower fidelity than full
>wave AM detectors? Does this compromise its performance as an AM
>receiver?
>
>Dan

I remember back in the 1950s one of the northern New Jersey stations was broadcasting for periods of time in what they called "compatible single sideband." I believe this was full carrier + one sideband. May have operated under the callsign KE2XCC, Long Branch, during the experimental periods. Can't remember which station. I do remember it sounded just as good as their regular signal on my car radio, even if it did tune a little oddly.

717. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 22:59:07 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <%wfTb.4887$IF1.4724@nwrdny03.gnilink.net>
Source record: 25978

A carrier plus one sideband can sound very good:
witness the CHU time signals at 7335 KHz. (USB + carrier).

That "A.M. Equivalent" mode used to be denoted as A3H,
whilst SSB (no carrier) was A3J and standard A.M. was A3.
(The official nomenclature describing the modulation modes
has become more complicated.)

Someone listening with a 6 KHz IF bandwidth receiver
with envelope detector will hear a bit less recovered audio
from an "A.M. equivalent" transmitter than from
a standard A.M. transmitter,
as if there were a smaller percentage of modulation.

Someone listening with a 3 KHz wide receiver would not notice
the difference between A.M. equivalent and standard A.M.,
because his receiver is in effect converting all sgnals
to A.M. equivalent. One difference: he wouldn't be able to switch
sidebands to dodge QRM.

Regards,
Ed Knobloch

718. Re: BAMA is now being mirrored!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 23:20:49 UTC
From: k8bvj@aol.com
Message-ID: <20040201182049.22719.00001259@mb-m18.aol.com>
Source record: 25979

That BAMA site is useless....half the time, you cant get into it...DUMB!

719. Re: FS: Collins 51J3 - J4 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-01 23:22:33 UTC
From: Four Kilo <sabbatai_zvi@NOSPAM.hotmail.com>
Message-ID: <a72r10t2jo0stkp37fij65pfoar238t415@4ax.com>
Source record: 25980
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace

On Sun, 11 Jan 2004 00:07:46 GMT, A F Four Kilo <nobody@nowhere.com>
wrote:

>FOR SALE:
>
>Top notch Collins receiver. See pictures and details at:
>
>http://s88932719.onlinehome.us/51J3.htm
>
>Reply only via the e-mail at the web pages.

The receiver has been sold - thank you to all who inquired!

720. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 00:56:36 UTC
From: n4buq@aol.com
Message-ID: <20040201195636.17062.00001311@mb-m03.aol.com>
Source record: 25981

...or you can take the IF output and feed it to the antenna connection of a radio that will tune 455kc. It was someone else's suggestion from one of the R390A lists. I tried it with my Kenwood TS440S/AT and it worked just fine.

Barry - N4BUQ

>Just in case anyone is interested:
>
>I got tired of looking / waiting for the "real" SSB adapter for the
>R-390A (or a usable substitute) and didn't want to put any mods into
>my radio. Here is my fast and semi-dirty solution. It provides an
>external adapter that works from the 455KC 50 ohm IF output on the
>rear of the R-390A.
>
>I bought a bad Yaesu FRG-7700 general coverage receiver off of ebay.
>It had a destroyed display section, but was otherwise ok.
>
>I disconnected the cable from the antenna connector and ran a wire
>from the connector and through a shiny new bright orange .047 uF cap
>to the collector of Q-23 (which is actually on the secondary center
>tap of T-09). Then I just ran a cable from the IF out of the
>R-390A to the antenna input connector on your new adapter. End of mod.
>
>You now have selectable USB/LSB/AM(with 3 bandwidths), 3 more IF amps,
>usable AGC (kinda), S-meter, and Audio amp with speaker, phone jack,
>recorder output and tone control. It works great.
>
>If you are using a working FRG-7700, you could leave the radio intact
>and add a bnc connector to run the IF input. I decided to gut the
>rest of the Yaesu out and have a stand alone, no extra knobs, adapter.
>I removed the entire PLL / logic board (??? whatever they call the
>bottom board) and everything that wasn't related to audio, IF, and
>the product detector. This left the top board , power supply and
>audio stuff.
>
>My scientific approach to eliminating unneeded circuitry was listening
>to the R-390A through the adapter and one at a time unplugging
>internal connectors in the 7700. If nothing stopped working I left it
>unplugged and went on to the next connector. After doing that I
>removed all disconnected cables and any boards that no longer had
>anything hooked to them. These boards were then sold on Ebay (boards,
>VFO, memory board etc)
>
>If anyone else has already done this, I'm sorry I claimed credit for
>the idea.... havn't heard of it anywhere before. The same idea could

>probably be done using any old receiver with a 455 IF and product
>detection at that frequency.
>
>E-mail any questions or comments to: masoste@comcast.net
>
>73
>Bob WB8CAC
>http://www.qsl.net/wb8cac

721. 1L6 Solid State new pcb size

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 01:20:40 UTC
From: D Barreira <barreiradg@bellsouth.net>
Message-ID: <CxhTb.16993$Vg3.8165@bignews5.bellsouth.net>
Source record: 25982
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

See posted pics on alt.binaries.pictures.radio

D Barr

722. Re: QST no index?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 01:44:55 UTC
From: Roger Halstead <mynews@rogerhalstead.com>
Message-ID: <gsar10tbabhrsp0oj88fqe3igcv0sau0ag@4ax.com>
Source record: 25984

On 30 Jan 2004 17:38:01 -0800, no_spam_here34474@yahoo.com (JEP)
wrote:

>After the latest ARRL proposal the late great rag known as QST will be
>turned into the best CB rag in the world. Remove all restrictions on
>operators and let them have at it. Roger beep sales will soar again
>along with sweep tube amps. Hey ARRL, got your ears on?

Who can afford sweep tubes?
Those things are more expensive than real tubes.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>
>
>
>
>
>" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:<orhSb.2528$gl2.2474@lakeread05>...
>> "CLinT" <jj88tt@hotmail.com> wrote in message
>> news:f6dg10hmlukoh5olssp44agaejlm25eu87@4ax.com...
>> > Yes ... I'm a member ....
>> > just wonder why they decided to drop it from the magazine, must be a
>> > space issue
>> >
>> > 73,
>> > Clint
>> >
>> >
>>
>> Probably because there has been little of interest in the magazine
>> for at least 20, 30 years.
>>
>> Pete

723. Re: Tube tester query?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 01:47:54 UTC
From: acomarow@aol.com
Message-ID: <20040201204754.24705.00001225@mb-m13.aol.com>
Source record: 25983

>Subject: Re: Tube tester query?
>From: k3hvg jeepp@erols.com
>Date: 1/31/04 2:53 PM Eastern Standard Time
>Message-id: <401C07A1.193E9EF1@erols.com>
>
>Thanks to all who provided the answers! Tube testing, it appears, includes
>a touch of art, along with the science!
>
>k3hvg

To this I add for your edification an article posted by Chris Haedt, who knows tube testers better than most anybody except for Alan Douglas. He took a known good 12AU7 and ran it through a large number of tube testers. He found the kind of variation you did in your smaller sample. The article should be at www.hickoktubetesters.com. The site may be down. If it is, let me know and I'll send the article as an attachment.

Avery W3AVE
Potomac, Md.

724. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 02:11:11 UTC
From: masoste@comcast.net
Message-ID: <401db07c.222539015@news.tn.comcast.giganews.com>
Source record: 25985

On 02 Feb 2004 00:56:36 GMT, n4buq@aol.com (N4BUQ) wrote:

>...or you can take the IF output and feed it to the antenna connection of a
>radio that will tune 455kc. It was someone else's suggestion from one of the
>R390A lists. I tried it with my Kenwood TS440S/AT and it worked just fine.
>
>Barry - N4BUQ

I tried that with the FRG-7700 before going directly into the IF. Got
noticably better sig:noise without the RF amp / mixer and misc noise
of using the entire receiver.

On the bright side of using the complete receiver, you can tune back
and forth across the IF for PBT.

>

>>73
>>Bob WB8CAC
>>http://www.qsl.net/wb8cac
>

725. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 02:30:14 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <WCiTb.45177$6O4.1324036@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25986

"Brian Hill" <brianehill@charterDOTnet> wrote in message
news:101orvvq7nm9adb@corp.supernews.com...
> Would you build this? I would. Or would you leave it because its worth
so
> much the way it is?
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673
>
>

I'd sell it to someone who really thinks unbuilt kits are worth big
bucks. Then I'd use the cash to buy a nice looking one, strip it down
and rebuild it with modern high quality capacitors and resistors.

Frank Dresser

726. Hallicrafters S-129

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 02:51:42 UTC
From: Mike <mikey1@rcn.com>
Message-ID: <401dbb39$0$8821$61fed72c@news.rcn.com>
Source record: 25987

Would any kind soul have a schematic for a Hallicrafters s-129 radio that might be able to make a photocopy for me?

I will gladly pay for mailing, and copy costs.

Please respond to Mikey1@rcn.com

727. Re: BAMA is now being mirrored!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 03:01:02 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <O3jTb.39163$Wa.29154@news-server.bigpond.net.au>
Source record: 25988

"K8bvj" <k8bvj@aol.com> wrote

That BAMA site is useless....half the time, you cant get into it...DUMB!

**** So are whinging,whining people like you!!! BAMA is for free or haven't you noticed.It has come about through one mans totally unselfish efforts that have given untold pleasure to probably hundreds of thousands of people.Not that nameless ,sneering, snivelling people like you would understand that sort of generosity. You make me puke!!!!!!!!

Brian Goldsmith

728. ATTENTION: Brian Hill

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 03:14:45 UTC
From: KU4YP <ku4yp@verizon.net>
Message-ID: <FgjTb.33023$9p5.32613@nwrddc02.gnilink.net>
Source record: 25989

brian, would you please contact me via email. all addresses i have found for
you are bouncing.

tnx. this is ref radio restorations questions.

--
73 de KU4YP FP QRP#225
Michael Prevatt "Real Radios Glow in the Dark!"
Active HF/VHF/QRP
Bartow, Florida

729. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 03:56:25 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <401DCA59.1A9C8046@earthlink.net>
Source record: 25990

Gregg wrote:
>
> SSB+Carrier is known as vestegial sideband and has an efficiency
> somewhere between AM and SSB.

Vestigial sideband is used for the Visual signal in NTSC TV
transmission. The term "Vestigial" comes from the fact that part of the
lower sideband is transmitted to reduce the phase shift caused by the
tuned circuits used to remove most of the lower sideband. In the very
early days of TV they couldn't build accurate filters to remove the full
lower sideband without causing video problems, so a compromise was made
in allowing a small part of the lower sideband to be transmitted.

> However, unless that modeswitch is designated VSSB, I'd look to
> readjusting your carrier balance control.
>
> Gregg

--
We now return you to our normally scheduled programming.

Michael A. Terrell
Central Florida

730. See re-posted pics on alt.binaries.pictures.radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 04:08:23 UTC
From: D Barreira <barreiradg@bellsouth.net>
Message-ID: <90kTb.9889$aU6.7813@bignews3.bellsouth.net>
Source record: 25991
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

```
See re-posted pics on alt.binaries.pictures.radio

D Barr
```

731. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 04:35:12 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <4rkr10haav4m9ciuv66ahgpjprbtash0oi@4ax.com>
Source record: 25992

Not exactly right.
When only one side band and carrier are transmitted instead of two side bands (regular AM signal) you loose 6 db of signal recovery. There is 3 db less power in the AM side band because of only one side band. There is another 3 db of loss in the detector because it is not receiving coherent signals from the audio. In double side band AM both side bands combine in the detector to give a 6 db increase in output.

The second problem with it is that when you use a standard diode detector in the receiver (as most AM detectors are), you can not fully modulate the transmitter to 100% modulation or you will end up with high distortion in the receiver.
Without both side bands in the diode detector the second harmonics between the carrier and the one side band become very high and it sounds distorted on high audio levels. You must keep the modulation percentage low to avoid distortion in the receiver. With both side bands this cancels out in the detector.

An SSB transmitter transmitting carrier and both side bands works just as well as a plate modulated transmitter.

But some of the SSB transmitters like the Collins KWS1 did only transmit one side band with carrier. It was easier to do as someone else mentioned. It does sound ok if set up properly but it does not have the quality or punch that it would have with both side bands for the reasons mentioned above.

73
Gary k4FMX

732. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 04:39:21 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <r1lr109fnr0mfq83e1je6gsh4a77sjbhj6@4ax.com>
Source record: 25993

On Mon, 02 Feb 2004 02:11:11 GMT, masoste@comcast.net (Robert) wrote:

>On 02 Feb 2004 00:56:36 GMT, n4buq@aol.com (N4BUQ) wrote:
>
>>...or you can take the IF output and feed it to the antenna connection of a
>>radio that will tune 455kc. It was someone else's suggestion from one of the
>>R390A lists. I tried it with my Kenwood TS440S/AT and it worked just fine.
>>
>>Barry - N4BUQ
>
>I tried that with the FRG-7700 before going directly into the IF. Got
>noticably better sig:noise without the RF amp / mixer and misc noise
>of using the entire receiver.
>
>On the bright side of using the complete receiver, you can tune back
>and forth across the IF for PBT.
>
>
>>
>
>>>73
>>>Bob WB8CAC
>>>http://www.qsl.net/wb8cac
>>

You have to attenuate the IF signal when doing that or it will
overload the receiver and you get all the noise you mentioned.

73
Gary K4FMX

733. Re: 1L6 Solid State new pcb size

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 05:12:36 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <401DDC3C.8090004@ix.netcom.com>
Source record: 25894
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

D Barreira wrote:

>See posted pics on alt.binaries.pictures.radio
>
>
>
If you use some surface mount parts it could be smaller yet. Of course only the resistors that are low power and low voltage caps could be SMDs. Use the bigger SMDs for easier handling.

>
>

734. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 07:33:51 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <c2nTb.11134$fD.5188@fed1read02>
Source record: 25895

"Phil Witt" <pwitt@wcov.com> wrote in message
news:rtto101jhrr4k18ssin4rf9hgku6p87gvl@4ax.com...
> On Sat, 31 Jan 2004 21:17:39 -0600, "Brian Hill"
> <brianehill@charterDOTnet> wrote:
>
> >Would you build this? I would. Or would you leave it because its worth so
> >much the way it is?
> >
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673
>
> Great question. I have agonized over what I would do if I had a good
> unbuilt kit. Kind of like I agonize over what I am going to do with
> the money when I win the lottery.
>
> However, I think I would build it.

I suspect that building it would appeal most to the older guys, those who built Heathkits in their teens. To them, the building of the kit brings a complex mix of emotions and memories. Even the aroma of the parts within the bags leaves a life-long imprint; too bad Proust never built a Heathkit. In those days, just accumulating the money to buy the kit was an exercise in determination. Unless you saved every cent of your "discretionary income" for 6 months to buy & build a Heathkit, you can't understand the excitement that a Heathkit could engender.

To younger guys, who grew up in an era of electronic parts abundance and relatively cheaper consumer electronics items, I suppose a Heathkit is just a box of parts with an insane price tag.

Ed
WB6WSN

735. Re: THAT's no Hallicrafters!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 10:42:10 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-HvddTdwGed5K@slip-12-66-59-93.mis.prserv.net>
Source record: 25896

On Tue, 27 Jan 2004 00:45:09 UTC, "Dave Edwards" <kd2e@comcast.net>
wrote:

> Check out that 5th picture!
> Wonder where the tubes go!!
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3073956567&category=1502
>

??? that's a HOOT!

Thanks.

de ah6gi/4 working on an SX-100, the one with two BIG dials.

736. Re: Free Website Costs (Was BAMA is now being mirrored!!!!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 14:27:05 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <Z6tTb.6801$IF1.5205@fed1read01>
Source record: 25897

A free web site can cost several hundred dollars a year to run and maintain
including Provider Costs, Search Engine, Link Checker, Domain Name costs,
Computer Maintenance, necessary software, anti-virus, spyware, firewalls,
etc. To say nothing of the many hours these folks put in for our free use.

How in the world can anyone complain about it??

--
73- Cambio - Keyboard To You (:-)

"Brian Goldsmith" <brian.goldsmith@nospamecho1.com.au> wrote in message
news:O3jTb.39163$Wa.29154@news-server.bigpond.net.au...
>
> "K8bvj" <k8bvj@aol.com> wrote
>
>
> That BAMA site is useless....half the time, you cant get into it...DUMB!
>
>
> **** So are whinging,whining people like you!!! BAMA is for free or
> haven't you noticed.It has come about through one mans totally unselfish
> efforts that have given untold pleasure to probably hundreds of
> thousands of people.Not that nameless ,sneering, snivelling people like
> you would understand that sort of generosity. You make me puke!!!!!!!!
>
> Brian Goldsmith
>
>

737. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 15:06:28 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <101sprfplk2vqff@corp.supernews.com>
Source record: 25898

I would build it with my son.

"Brian Hill" <brianehill@charterDOTnet> wrote in message
news:101orvvq7nm9adb@corp.supernews.com...
> Would you build this? I would. Or would you leave it because its worth so
> much the way it is?
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673
>
>
> --
> 73 and good DXing
> RX:
> R-5000, SP-600 JX-6, SX-28
> Ant:
> 100' longwire, Evesdropper Dipole
>
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/
>
>

738. Un-built kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 15:19:50 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0402020719.1e5662cb@posting.google.com>
Source record: 25899

I see all these big prices on un built kits..That`s OK if you just
want something to collect,but, these unbuilt kit components ,like tube
sockets,switches,term stripos,resistors etc.with age will tarnish
,solder will not stick to them...you will most likely have to clean
each and every part very carefully before you attemp to solder
them..could take forever and you would most likely be plagued with
intermittent connections even after that..along costal areas of the
country are worse because of high humidity..."been there ,don that"
Harold W4PQW

739. 2 Philmore 7001-CRs on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 15:38:42 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <6auTb.46983$6O4.1396020@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25900
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Someone has asked if anyone had a Philmore 7001-CR. There's a couple of
up for auction on ebay now.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2221532294&category=933

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075489770&category=15051

Frank Dresser

740. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 15:47:30 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <401e70fd_1@dowco.com>
Source record: 25901

As hardly anything electronic is manufactured in North America, as a museum piece one day, it might be better to leave it unbuilt. "Yes grandson there was a time when we did make things ourselves in North America and were able to fix it ourselves."

741. Re: Hallicrafters S-129

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 16:08:30 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <ZDuTb.3984$9U5.279543@news20.bellglobal.com>
Source record: 25903

Try bama or the mirrored site listed elsewhere in this group. If that
doesn't work leave a note in the group and i'll look for one when i have
more time.
Robert
"Mike" <mikey1@rcn.com> wrote in message
news:401dbb39$0$8821$61fed72c@news.rcn.com...
> Would any kind soul have a schematic for a Hallicrafters s-129 radio that
> might be able to make a photocopy for me?
>
> I will gladly pay for mailing, and copy costs.
>
> Please respond to Mikey1@rcn.com
>
>

742. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 16:14:33 UTC
From: MR NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <1IuTb.6170$5M.170577@dfw-read.news.verio.net>
Source record: 25902

"Ed Price" <edprice@cox.net> wrote in message
news:c2nTb.11134$fD.5188@fed1read02...
>
> "Phil Witt" <pwitt@wcov.com> wrote in message
> news:rtto101jhrr4k18ssin4rf9hgku6p87gvl@4ax.com...
> > On Sat, 31 Jan 2004 21:17:39 -0600, "Brian Hill"
> > <brianehill@charterDOTnet> wrote:
> >
> > >Would you build this? I would. Or would you leave it because its worth
so
> > >much the way it is?
> > >
> >
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673
> >
> > Great question. I have agonized over what I would do if I had a good
> > unbuilt kit. Kind of like I agonize over what I am going to do with
> > the money when I win the lottery.
> >
> > However, I think I would build it.
>
> I suspect that building it would appeal most to the older guys, those who
> built Heathkits in their teens. To them, the building of the kit brings a
> complex mix of emotions and memories. Even the aroma of the parts within
the
> bags leaves a life-long imprint; too bad Proust never built a Heathkit. In
> those days, just accumulating the money to buy the kit was an exercise in
> determination. Unless you saved every cent of your "discretionary income"
> for 6 months to buy & build a Heathkit, you can't understand the
excitement
> that a Heathkit could engender.
>
> To younger guys, who grew up in an era of electronic parts abundance and
> relatively cheaper consumer electronics items, I suppose a Heathkit is
just
> a box of parts with an insane price tag.
>
>
> Ed
> WB6WSN
>

Sad but true! Kids today for the most part wouldn't have the patience to build a kit. Hell, I bet many wouldn't even know what a kit was! It just isn't the same. Though I gazed through many of their catalogs, I didn't do many Heathkits. Two or three maybe. Did more Eico gear. Loved every minute of it. I miss those days, but as I said in another post, now days I build from scratch. A bit of a pain to gather all parts, but the end result is well worth it. You were right about determination as well. IF a kid, and wanted them, you saved your allowance, cut grass, delivered papers, etc. Eventually, you got the cash plus maybe a plug from the parents to help out more to allow you to get it. You built it. It worked and you enjoyed it because you had time, money and sweat invested. MNS

743. Re: 2 Philmore 7001-CRs on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 16:58:50 UTC
From: Bill Jeffrey <wjeffrey@NOSPAMalum.mit.edu>
Message-ID: <7IvTb.16558$tP1.12353@fed1read07>
Source record: 25904
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Good catch. Now, has anyone seen a Philmore CR5-AC? My first shortwave receiver.

Bill Jeffrey
==========

Frank Dresser wrote:
> Someone has asked if anyone had a Philmore 7001-CR. There's a couple of
> up for auction on ebay now.
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2221532294&category=933
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075489770&category=15051
>
> Frank Dresser
>
>

744. Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 18:07:17 UTC
From: Roger D Johnson <n1rj@~pivot.net>
Message-ID: <BPudnbYLe4J2DIPdRVn-tA@adelphia.com>
Source record: 25905
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Isn't America wonderful! You can broadcast several hours of
a violent game but show a couple of seconds of a bare breast
and the prudes go ballistic! I wish FCC chairman Powell would
get as upset about the illegal CB mess that they created.

73, Roger
--
Remove tilde (~) in e-mail address to reply
Remember the USS Liberty (AGTR-5)
http://ussliberty.org/

745. Re: Free Website Costs (Was BAMA is now being mirrored!!!!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 19:06:14 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <101t7tb7g5mv6f@corp.supernews.com>
Source record: 25906

Like many other endeavors, if someone hasn't actually tried doing it, they have no idea whatsoever what it takes.

Put up a PayPal donation link. In the past year I have made more donations and paid for more "free" software than I paid for shrink-wrapped big-name stuff.

"Cambio" <CAM@ripped.net> wrote in message
news:Z6tTb.6801$IF1.5205@fed1read01...
> A free web site can cost several hundred dollars a year to run and
maintain
> including Provider Costs, Search Engine, Link Checker, Domain Name costs,
> Computer Maintenance, necessary software, anti-virus, spyware, firewalls,
> etc. To say nothing of the many hours these folks put in for our free use.
>
> How in the world can anyone complain about it??
>
> --
> 73- Cambio - Keyboard To You (:-)
> ----------
> "Brian Goldsmith" <brian.goldsmith@nospamecho1.com.au> wrote in message
> news:O3jTb.39163$Wa.29154@news-server.bigpond.net.au...
> >
> > "K8bvj" <k8bvj@aol.com> wrote
> >
> >
> > That BAMA site is useless....half the time, you cant get into it...DUMB!
> >
> >
> > **** So are whinging,whining people like you!!! BAMA is for free or
> > haven't you noticed.It has come about through one mans totally unselfish
> > efforts that have given untold pleasure to probably hundreds of
> > thousands of people.Not that nameless ,sneering, snivelling people like
> > you would understand that sort of generosity. You make me puke!!!!!!!!
> >
> > Brian Goldsmith
> >
> >
>
>

746. Re: Free Website Costs (Was BAMA is now being mirrored!!!!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 19:33:03 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <PBxTb.6990$IF1.6874@fed1read01>
Source record: 25907

I did the paypal thing -- very little return

So instead I have 3 Affiliate sites -- Amazon etc.

Works much better and pays for about half my costs for a Megasite and I somewhat feel I earned it.

But anyway thanks for the reply.

These days there is a wealth of free info on the internet -- some bad -- most good and I applaud all who do -- a real service to the Ham community as well as many other interests.

--
73- Cambio - Keyboard To You (:-)

"Peter Gottlieb" <none@bestweb.net> wrote in message
news:101t7tb7g5mv6f@corp.supernews.com...
> Like many other endeavors, if someone hasn't actually tried doing it, they
> have no idea whatsoever what it takes.
>
> Put up a PayPal donation link. In the past year I have made more
donations
> and paid for more "free" software than I paid for shrink-wrapped big-name
> stuff.
>
>
> "Cambio" <CAM@ripped.net> wrote in message
> news:Z6tTb.6801$IF1.5205@fed1read01...
> > A free web site can cost several hundred dollars a year to run and
> maintain
> > including Provider Costs, Search Engine, Link Checker, Domain Name
costs,
> > Computer Maintenance, necessary software, anti-virus, spyware,
firewalls,
> > etc. To say nothing of the many hours these folks put in for our free
use.
> >
> > How in the world can anyone complain about it??
> >
> > --
> > 73- Cambio - Keyboard To You (:-)
> > ---
> > "Brian Goldsmith" <brian.goldsmith@nospamecho1.com.au> wrote in message
> > news:O3jTb.39163$Wa.29154@news-server.bigpond.net.au...

> > >
> > > "K8bvj" <k8bvj@aol.com> wrote
> > >
> > >
> > > That BAMA site is useless....half the time, you cant get into
it...DUMB!
> > >
> > >
> > > **** So are whinging,whining people like you!!! BAMA is for free or
> > > haven't you noticed.It has come about through one mans totally
unselfish
> > > efforts that have given untold pleasure to probably hundreds of
> > > thousands of people.Not that nameless ,sneering, snivelling people
like
> > > you would understand that sort of generosity. You make me puke!!!!!!!!
> > >
> > > Brian Goldsmith
> > >
> > >
> >
> >
>
>

747. nice group here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 20:28:25 UTC
From: Hemorrhoid Llyod <hahaha@nope.net>
Message-ID: <cmct10hrdogr20cu2l3mnb89039ommkvfd@4ax.com>
Source record: 25908

thanks for the help

748. "zenith long distance"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 20:51:13 UTC
From: lorentzson@lycos.com
Message-ID: <401fb76e.4167735@news.devtex.net>
Source record: 25909

My son in law ask me to check and see what a Zenith Long Distance old wooden radio was worth. He just told me he had it 'on' last nite and the am part worked,,,,, I told him he may need a antenna for the SW section of the radio. Would appreicate more ''info/input'' about this radio. He sent me pictures but they are not 'off the net''. I wanted to have a place to "forward" somone to in case they could not bring the radio 'to mind'. thanks in advance.

749. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 21:30:52 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <gkzTb.8879$7O2.8242@edtnps89>
Source record: 25910

Behold, Michael A. Terrell signalled from keyed 4-1000A filament:

> Gregg wrote:
>>
>> SSB+Carrier is known as vestegial sideband and has an efficiency
>> somewhere between AM and SSB.
>
> Vestigial sideband is used for the Visual signal in NTSC TV
> transmission. The term "Vestigial" comes from the fact that part of the
> lower sideband is transmitted to reduce the phase shift caused by the
> tuned circuits used to remove most of the lower sideband. In the very
> early days of TV they couldn't build accurate filters to remove the full
> lower sideband without causing video problems, so a compromise was made
> in allowing a small part of the lower sideband to be transmitted.

Hi Mike,

Quite true! However there were several SW broadcasters experimenting with
VSSB in order to free up the congested SW bands.

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

750. Re: "zenith long distance"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 21:57:50 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <101thsprdccon95@corp.supernews.com>
Source record: 25911

lorentzson wrote:
> My son in law ask me to check and see what a Zenith Long Distance old
> wooden radio was worth. He just told me he had it 'on' last nite and
> the am part worked,,,,, I told him he may need a antenna for the SW
> section of the radio. Would appreicate more ''info/input'' about this
> radio. He sent me pictures but they are not 'off the net''. I wanted
> to have a place to "forward" somone to in case they could not bring
> the radio 'to mind'. thanks in advance.

Probably ought to replace all the electrolytics and paper caps before
playing it very much..
Schematics can be found at http://www.nostalgiaair.org

Once you get a model number a question on rec.antiques.radio+phono might
get you some specifics although "value" questions usually don't get good
response.

-BM

751. Lafayette HA-230????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 21:59:01 UTC
From: lorentzson@lycos.com
Message-ID: <4022c794.8302116@news.devtex.net>
Source record: 25912

Wonder if I could get some information on this radio?
My son in law asked me if I could find out about this unit?
I haven't a clue. He was given this unit and a floor model Zeith.
cl. 73

752. Re: Lafayette HA-230????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 22:18:19 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <L0ATb.7045$IF1.1139@fed1read01>
Source record: 25913

Yep -- lots of info at URL:
http://www.dxing.com/rx/ha225.htm

Scroll down to Lafayette HA-230

Probably find an op service manual at URL:
http://ac6v.com/manuals.htm

--
73- Cambio - Keyboard To You (:-)

"lorentzson" <lorentzson@lycos.com> wrote in message
news:4022c794.8302116@news.devtex.net...
> Wonder if I could get some information on this radio?
> My son in law asked me if I could find out about this unit?
> I haven't a clue. He was given this unit and a floor model Zeith.
> cl. 73

753. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 22:26:26 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <0kjt101eg363re6b7s8dmnl9pa9o4evp6n@4ax.com>
Source record: 25914

On Mon, 02 Feb 2004 21:30:52 GMT, Gregg <nospam@unknown.org> wrote:

>Behold, Michael A. Terrell signalled from keyed 4-1000A filament:
>
>> Gregg wrote:
>>>
>>> SSB+Carrier is known as vestegial sideband and has an efficiency
>>> somewhere between AM and SSB.
>>
>> Vestigial sideband is used for the Visual signal in NTSC TV
>> transmission. The term "Vestigial" comes from the fact that part of the
>> lower sideband is transmitted to reduce the phase shift caused by the
>> tuned circuits used to remove most of the lower sideband. In the very
>> early days of TV they couldn't build accurate filters to remove the full
>> lower sideband without causing video problems, so a compromise was made
>> in allowing a small part of the lower sideband to be transmitted.
>
>Hi Mike,
>
>Quite true! However there were several SW broadcasters experimenting with
>VSSB in order to free up the congested SW bands.

Greg,

I think that all are either AM DSB with carrier or SSB with carrier.
There is no reason that I know of to transmit only part of one side
band for broadcast or communications. Other than in TV of course as
was pointed out.

The SW broadcasters use SSB with carrier in order to squeeze into
tighter frequency assignments.

TV stations eliminate part of one side band for the same reason, to
protect the adjacent channel. But they do not abruptly eliminate the
video signal because of the phase shifts caused in the filtering. This
is where the vestigial side band comes in.

73
Gary K4FMX

754. FS: ANTENNA PACKAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 22:34:55 UTC
From: n2ion@aol.com
Message-ID: <20040202173455.13670.00000744@mb-m27.aol.com>
Source record: 25915

ANTENNA PACKAGE FOR SALE

1-KLM 2M-20LBX(20 ELEMENTS ON 2M,

1-KLM 220-22LBX(22 ELEMENTS ON 220)

4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)

4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)

1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)

ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

755. FA: Argonne 50m/m Vernier Dials

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-02 23:35:51 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <blnt109ggc3osb50h6bio9voqpmm24lnin@4ax.com>
Source record: 25916

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075562793&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

756. Re: Lafayette HA-230????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 01:46:10 UTC
From: JOE <JHARMON@hotmail.com>
Message-ID: <bvmvlt$t877s$1@ID-133475.news.uni-berlin.de>
Source record: 25917

Make Google be your friend:

www.google.com

It ain't rocket science.

JOE

"lorentzson" <lorentzson@lycos.com> wrote in message
news:4022c794.8302116@news.devtex.net...
> Wonder if I could get some information on this radio?
> My son in law asked me if I could find out about this unit?
> I haven't a clue. He was given this unit and a floor model Zeith.
> cl. 73

757. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 01:54:34 UTC
From: JOE <JHARMON@hotmail.com>
Message-ID: <bvn05d$tbpji$1@ID-133475.news.uni-berlin.de>
Source record: 25918
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Wasn't even a nice breast

JOE

"Roger D Johnson" <n1rj@~pivot.net> wrote in message
news:BPudnbYLe4J2DIPdRVn-tA@adelphia.com...
> Isn't America wonderful! You can broadcast several hours of
> a violent game but show a couple of seconds of a bare breast
> and the prudes go ballistic! I wish FCC chairman Powell would
> get as upset about the illegal CB mess that they created.
>
> 73, Roger
> --
> Remove tilde (~) in e-mail address to reply
> Remember the USS Liberty (AGTR-5)
> http://ussliberty.org/

758. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 02:20:59 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <bvmts6$i2v$1@news1.kornet.net>
Source record: 25919
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"JOE" <JHARMON@hotmail.com> wrote in message
news:bvn05d$tbpji$1@ID-133475.news.uni-berlin.de...
> Wasn't even a nice breast
>
>
> JOE

Wasn't even a BARE breast.. had one of those nipple caps on it..

759. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 02:28:11 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-2lZw7gz81JPF@localhost>
Source record: 25921

On Sun, 1 Feb 2004 03:17:39 UTC, "Brian Hill"
<brianehill@charterDOTnet> wrote:

> Would you build this? I would. Or would you leave it because its worth so
> much the way it is?
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673

I figure it's worth 3X the original price of $389, call it an easy
$1,167. It should go for between $1,000 and $2,000.

"Needs work" SB-303's are going for about $150. I've got several
that I'm restoring. That's as much fun to me as building one from
parts.

Easy to fix, fun to restore, and works well. It hears as well as my
Signal/One CX7A and ICOM IC-720A.

de ah6gi/4 visit http://www.kiyoinc.com/heathstuff.html

760. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 02:30:53 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <xJDTb.5281$Sv1.2544@twister.socal.rr.com>
Source record: 25920
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Brenda Ann wrote:
> Wasn't even a BARE breast.. had one of those nipple caps on it..

What, one of those anti-vibration lead cap thingies?

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

761. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 02:43:36 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <sVDTb.26728$%72.911@twister.nyroc.rr.com>
Source record: 25922
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

It was a top cap lead for increased sensitivity!
"Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
news:xJDTb.5281$Sv1.2544@twister.socal.rr.com...
>
>
> Brenda Ann wrote:
> > Wasn't even a BARE breast.. had one of those nipple caps on it..
>
> What, one of those anti-vibration lead cap thingies?
>
> Jeff
>
> --
> "They that can give up essential liberty to obtain a little temporary
> safety deserve neither liberty nor safety." Benjamin Franklin
> "A life lived in fear is a life half lived."
> Tara Morice as Fran, from the movie "Strictly Ballroom"
>

762. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 02:57:43 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <H6ETb.19093$Zi2.2908@edtnps84>
Source record: 25923

Behold, Gary Schafer signalled from keyed 4-1000A filament:

> On Mon, 02 Feb 2004 21:30:52 GMT, Gregg <nospam@unknown.org> wrote:
>
>>Behold, Michael A. Terrell signalled from keyed 4-1000A filament:
>>
>>> Gregg wrote:
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>>> transmission. The term "Vestigial" comes from the fact that part of
>>> the lower sideband is transmitted to reduce the phase shift caused by
>>> the tuned circuits used to remove most of the lower sideband. In the
>>> very early days of TV they couldn't build accurate filters to remove
>>> the full lower sideband without causing video problems, so a
>>> compromise was made in allowing a small part of the lower sideband to
>>> be transmitted.
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>>Hi Mike,
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>>Quite true! However there were several SW broadcasters experimenting
>>with VSSB in order to free up the congested SW bands.
>
>
> Greg,
>
> I think that all are either AM DSB with carrier or SSB with carrier.
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> for broadcast or communications. Other than in TV of course as was
> pointed out.
>
> The SW broadcasters use SSB with carrier in order to squeeze into
> tighter frequency assignments.
>
> TV stations eliminate part of one side band for the same reason, to
> protect the adjacent channel. But they do not abruptly eliminate the
> video signal because of the phase shifts caused in the filtering. This
> is where the vestigial side band comes in.
>
> 73
> Gary K4FMX

Phase shifts - gotcha!

Thanks :-)

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

763. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 03:45:53 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <RPETb.10162$uM2.1618@newsread1.news.pas.earthlink.net>
Source record: 25924
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> Wasn't even a nice breast

Or a real one. Janet's boobs are as phony as Michael's face.

764. Re: 2m homebrew antenna advice???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 04:09:59 UTC
From: mcalhoun@ksu.edu
Message-ID: <bvn6un$pt3@unix2.cc.ksu.edu>
Source record: 25926

>Hi, I am putting together a 2m and also an antenna for marine use, 156megs.
>Can anyone here please give me some advice on which of these two I am going
>to use? Has anyone here had good luck or horror stories, easily tuned or
>matched?

I posted the following some time back; it's a little long, but it summarizes
my experiences with what I think is an "extended double Zepp for 2 meters":

I've never made any bandwith measurements, but I've made and used several
copper-pipe vertical collinear 2-meter antennas which have served satis-
factorily (i.e., they have withstood ice-storms, I "get out", etc.) for
many years. I don't recall where I got the original design, and, having
just stepped outside and measured one, I'm surprized at how much my
vertical element length differs from that described on page 156 of my old
(1972) "Radio Amateur's VHF Manual", but I heartily recommend them for
their ease of construction, ease of mounting, and ease of matching:

X Y Z (see sketches below)
VHF Manual # 1: 0.475L 0.25L small
2: 0.64L 0.11L small ("small" is never defined!)
where L (Lambda) = wavelength

Note that the total lengths of both designs is the same: about three
half-wavelengths. The second design is an "extended double-Zepp" and
supposedly gives slightly increased gained and lowered radiation angle.

The VHF manual suggests using balanced transmission line or coax and a
balun, but I just use coax tapped on the horizontal part at the minimum-
SWR point found by trial and error. (Mentally, I think of the impedance
at the shorted end of the horizontal section as being zero ohms and the
impedance at the open end being in the neighborhood of 4000 ohms and I
start tapping at an appropriate distance between for 50-ohm coax!)

Assuming 146 Mhz and calculating L = 11200/Freq (MHz) = 76.7 inches
X Y Z
VHF Manual # 1: 36.4" 19.2 small
2: 49.1 8.4 small
Mine: 42.5" 19.5" 2.5"
where L (Lambda) = wavelength

I've made at least four of these things; basically, ONE 10-foot length
of half-inch copper and four matching elbows should come out just right
(allowing about a half-inch each direction for each joint, this takes
2x19+2x41=120 inches of pipe). But when I couldn't get the SWR down as
far as I felt it should go (about 1.5:1), I extended both vertical
sections with a few more inches of pipe.

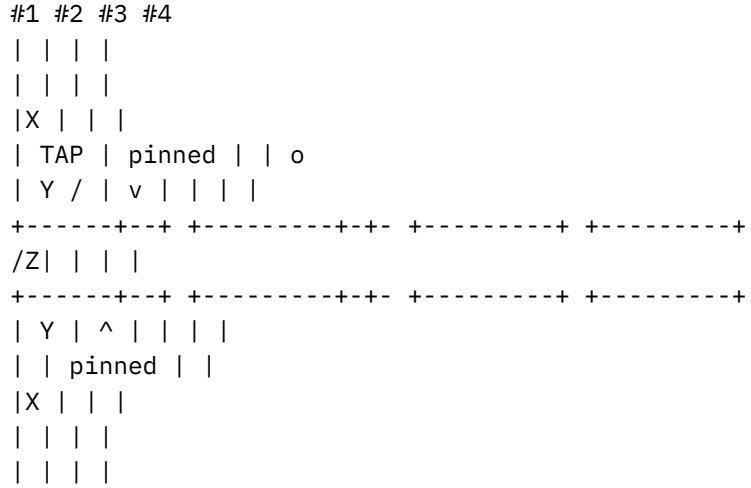
My first modification substituted two T's for the two elbows at the open end and added a three-foot wooden dowel (with a just-fit diameter) extending about a foot and a half into each vertical section and crossing the "open" end for additional support.

I mounted my first one (#1 below) by (essentially) drilling a couple of holes through the short vertical pipe and nailing it to the wall! One could also lay U-shaped bracket(s) across the shorted end and screw them to the wall or clamp them to a tower. But some other designs (two of which use FOUR T's and NO elbows, and the third uses FIVE T's) give better mounting possibilities:

With design #2, the two horizontal copper-pipe stubs may either be inserted into holes drilled in a board and pinned by driving nails through the edges of the board into the stubs, or the holes may be drilled slightly UNDERsize in a pole and the stubs just driven into the holes.

Design #3 just gives more room for nails or clamps.

There is a little problem with wind trying to swing the antennas around the shorted end like a gate on a hinge, so design #4 adds a FIFTH T CROSSWISE to the plane of the rest of the copper and eliminates all swinging tendencies!



--Myron, W0PBV.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

765. FA: Vintage Weston 0-500 DC MICROAMPERS Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 04:12:34 UTC
From: K6ME <k6me@adelphia.net>
Message-ID: <x_adnTB719g5goLdRVn-hQ@adelphia.com>
Source record: 25925

Nice vintage WESTON 0-500 MICROAMPERS D.C METER

http://cgi.ebay.com/ws/eBayISAPI.dll
ViewItem&item=2591046175&category=14947&sspagename=STRK%3AMESSE%3AIT&rd=1

766. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 05:09:18 UTC
From: DaveW <spsffan@verizon.net>
Message-ID: <22GTb.3028$Lj5.1654@nwrddc02.gnilink.net>
Source record: 25927
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

And nobody even mentions that on Saturday, Shaquil (sp??) O'Neil used the "F word" on live television, and when the interviewer mentioned that his expletive had gone out live he replied, "I don't give a shit."

I DID catch that but I missed the tit shot. It was halftime and I was either fixing something to snack on or taking a piss.

Regards,

DAve

767. Re: Hammarlund Super Pro parts?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 05:53:15 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <401f3736_1@dowco.com>
Source record: 25928

Only says Super Pro on the front, as I remember I powered it up years
ago with a PS that had no negative voltages.

Ray

Chuck wrote:
> Which model Super Pro ?? At least 4 major designs have carried the Super
> Pro name, dating from around 1935 to 1960.
>
> -Chuck
> "Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
> news:401d7b15$1_1@dowco.com...
>
>>Looking for dials and the slip rings that comes off the knob?
>>Also a power supply of can I adapt a HP-23 to it?
>>
>
>
>

768. FS Eico 753 Package

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 06:15:51 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <s0HTb.11634$EW.9896@okepread02>
Source record: 25929

I have for sale an Eico Model 753 3 band SSB, AM, and CW Transceiver. I have one transceiver that appears complete along with an AC Power Supply. In addition there is another 753 Transceiver that is a parts rig.These transceivers cover 80, 40 and 20 meters. This gear is from an estate and has not been used in many years. I is dirty but looks restorable. Price for the lot is $75 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

769. Re: Lafayette HA-230????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 06:34:40 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <4iHTb.13353$bn1.4079@nwrdny02.gnilink.net>
Source record: 25930

I have one and can give you a simple opinion
They are good for for AM reception, fantastic Q multiplier for a basic set.
The oscillator and mixer tube run off a separate transformer 24-7 but his
doesn't help reception SSB much (to much drift) from structural stresses
(main variable multi section tuning cap)
noise blanker is a simple diode clipper.

-Joe

"lorentzson" <lorentzson@lycos.com> wrote in message
news:4022c794.8302116@news.devtex.net...
> Wonder if I could get some information on this radio?
> My son in law asked me if I could find out about this unit?
> I haven't a clue. He was given this unit and a floor model Zeith.
> cl. 73

770. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 06:43:26 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <iqHTb.165673$6y6.3249690@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25931

I've got an NE602 based SSB detector up on my website. Works well.

Pete

"Gary Schafer" <gaschafer@comcast.net> wrote in message
news:r1lr109fnr0mfq83e1je6gsh4a77sjbhj6@4ax.com...
> On Mon, 02 Feb 2004 02:11:11 GMT, masoste@comcast.net (Robert) wrote:
>
> >On 02 Feb 2004 00:56:36 GMT, n4buq@aol.com (N4BUQ) wrote:
> >
> >>...or you can take the IF output and feed it to the antenna connection
of a
> >>radio that will tune 455kc. It was someone else's suggestion from one
of the
> >>R390A lists. I tried it with my Kenwood TS440S/AT and it worked just
fine.
> >>
> >>Barry - N4BUQ
> >
> >I tried that with the FRG-7700 before going directly into the IF. Got
> >noticably better sig:noise without the RF amp / mixer and misc noise
> >of using the entire receiver.
> >
> >On the bright side of using the complete receiver, you can tune back
> >and forth across the IF for PBT.
> >
> >
> >>
> >
> >>>73
> >>>Bob WB8CAC
> >>>http://www.qsl.net/wb8cac
> >>
>
> You have to attenuate the IF signal when doing that or it will
> overload the receiver and you get all the noise you mentioned.
>
> 73
> Gary K4FMX

771. Re: wtd-"Radio" Noise Reduction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 06:52:20 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <EyHTb.165712$6y6.3250366@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25932

It sounds like the book by Henry W. Ott, entitled "Noise Reduction
Techniques in Electronic System", 2nd edition.
The publisher is John Wiley & Sone, Inc, and the ISBN is 0-471-85068-3.
Two years ago, the price of this book was $89.50. I am not sure if this is
the book you are referring to, but it is a good book!

Pete

"Ralph Cameron" <ramcam@magma.ca> wrote in message
news:PeednQgp0r-jF4nd4p2dnA@magma.ca...
> Woner if anyone has a copy of the book by "Radio" magazine called , Noise
> Reduction Techniques"?
>
> 73
> Ralph VE3BBM
>
>

772. Re: 2 Philmore 7001-CRs on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 07:24:47 UTC
From: Richard Kanarek <FirstInitialthenLastName@spamcop.net>
Message-ID: <69ju10lb87khf0egcb5m4a1itcf74okn98@4ax.com>
Source record: 25933
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Greetings.

Wow, an (apparently) hot-chassis radio in a metal cabinet. What a
great gift it would make for someone you don't particularly like! <g>

Cordially,
Richard Kanarek

On Mon, 02 Feb 2004 15:38:42 GMT, "Frank Dresser"
<analogdial@worldnet.att.net> wrote:

>Someone has asked if anyone had a Philmore 7001-CR. There's a couple of
>up for auction on ebay now.
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2221532294&category=933
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075489770&category=15051
>
>Frank Dresser
>

773. F.S. n.o.s. 6V6GT tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 13:21:26 UTC
From: kb2rev@aol.com
Message-ID: <20040203082126.26428.00001526@mb-m07.aol.com>
Source record: 25934

```
Hello all,
1-6v6gta national
1-6v6gta g.e.
2-6v6gty jan cbs/hytron

$ 25.00 for all shipped in the US

thanks,Garry
```

774. Re: Questions about SSB + Carrier AM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 15:15:48 UTC
From: WB2JKX <mycall-N0SPAM@arrl.net>
Message-ID: <EWOTb.167815$6y6.3280948@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25935

Gary Schafer <gaschafer@comcast.net> wrote in message
news:0kjt101eg363re6b7s8dmnl9pa9o4evp6n@4ax.com...
> On Mon, 02 Feb 2004 21:30:52 GMT, Gregg <nospam@unknown.org> wrote:
>
> >Behold, Michael A. Terrell signalled from keyed 4-1000A filament:
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> >> Gregg wrote:
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> >>> SSB+Carrier is known as vestegial sideband and has an efficiency
> >>> somewhere between AM and SSB.
> >>
> >> Vestigial sideband is used for the Visual signal in NTSC TV
> >> transmission. The term "Vestigial" comes from the fact that part of the
> >> lower sideband is transmitted to reduce the phase shift caused by the
> >> tuned circuits used to remove most of the lower sideband. In the very
> >> early days of TV they couldn't build accurate filters to remove the
full
> >> lower sideband without causing video problems, so a compromise was made
> >> in allowing a small part of the lower sideband to be transmitted.
> >
> >Hi Mike,
> >
> >Quite true! However there were several SW broadcasters experimenting with
> >VSSB in order to free up the congested SW bands.
>
>
> Greg,
>
> I think that all are either AM DSB with carrier or SSB with carrier.
> There is no reason that I know of to transmit only part of one side
> band for broadcast or communications. Other than in TV of course as
> was pointed out.
>
> The SW broadcasters use SSB with carrier in order to squeeze into
> tighter frequency assignments.
>
> TV stations eliminate part of one side band for the same reason, to
> protect the adjacent channel. But they do not abruptly eliminate the
> video signal because of the phase shifts caused in the filtering. This
> is where the vestigial side band comes in.
>
> 73
> Gary K4FMX

If I recall correctly, the SW Broadcasters were going to use SSB with reduced carrier, around 12 db down from normal level.

775. FA: National HRO Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 16:32:27 UTC
From: AC4YK <ac4yk@yahoo.com>
Message-ID: <91QTb.7$qK3.6@bignews3.bellsouth.net>
Source record: 25936

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2222917169

776. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 17:45:59 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <85OdnaThc5sHQYLdRVn-iQ@comcast.com>
Source record: 25937
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

There was a game on Sunday??? Hmm, I was in my shop fixing radios.

The whole thing about tits in the USA is stupid. In Europe they are on all the tabloids all the time. NO BIG DEAL. When are we Americans gonna get a grip? We have a massive problem with our government that cant get anything right, we have almost no gun control to keep us safe, our schools and healthcare is a mess, and we are worried about tits? I say let them hang out. Lets fix the serious stuff.
we just killed 500+ of our own, and countless in Iraq. We have just struck the beehive because we let a religious zealot run our country. Now we will be running from terrorists for decades, and be in debt for same. Imagine what 100 BILLION would have done for mass transit and urban renewal in the USA. But no, we can go play "shoot em up" in the WRONG place (uh, guys? The Taliban is OVER HERE!!!).

Like a 10 year old kid is gonna be scarred by that? How about the vicious, sickening violent games they play every day on video?
We do nothing about those. No censoring.

I'd vote for wallpapering the schools with tits if it would keep us on the right path politically.

I had pride in our country once, now we are nothing but uneducated, jingoistic, selfcentered overweight slobs. The rest of the world cant believe our global view. "Coalition"??? WHAT "Coalition"??? THERE WAS NO COALITION, not really.... no meaningful country joined it!

the whole thing makes me sick everyday.
Sorry, but I just had to say it.
Vote the bums out this November, please.
Lets try some new bums.

Mark Oppat

"Roger D Johnson" <n1rj@~pivot.net> wrote in message
news:BPudnbYLe4J2DIPdRVn-tA@adelphia.com...
> Isn't America wonderful! You can broadcast several hours of
> a violent game but show a couple of seconds of a bare breast
> and the prudes go ballistic! I wish FCC chairman Powell would
> get as upset about the illegal CB mess that they created.
>
> 73, Roger
> --
> Remove tilde (~) in e-mail address to reply
> Remember the USS Liberty (AGTR-5)

> http://ussliberty.org/

777. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 18:13:05 UTC
From: Dave Heil <k8mn@earthlink.net>
Message-ID: <401FE4AE.881E3C4A@earthlink.net>
Source record: 25938

Mark Oppat wrote:

> The whole thing about tits in the USA is stupid. In Europe they are on all
> the tabloids all the time. NO BIG DEAL. When are we Americans gonna get a
> grip?

When networks stop pumping garbage into our homes without an invitation,
I suppose. For me it wasn't just the end of Janet's number with her
extra TV exposure, it was her lyrics, those of P. Diddy, Nelly and Kid
Rock, along with the accompanying crotch grabbing. It was Kid Rock
defacing the American flag by cutting a hole in the middle and then
wearing it as a poncho.

> We have a massive problem with our government that cant get anything
> right...

That hasn't been my observation.

> ...we have almost no gun control to keep us safe...

I feel pretty safe. I have guns. If you get guns, you can feel safe
too.

> ...our schools and
> healthcare is a mess, and we are worried about tits? I say let them hang
> out. Lets fix the serious stuff.

Our schools are getting better, not worse. Yes, healthcare is a mess.
The government did not create it. It was a mess under eight years of
Bill Clinton. Yes, we're worried about exposed breasts and the manner
and context under which they are exposed. Let's fix all of it.

> we just killed 500+ of our own, and countless in Iraq.

That is simply incorrect. We didn't kill them. Others did.

> We have just struck
> the beehive because we let a religious zealot run our country. Now we will
> be running from terrorists for decades, and be in debt for same.

Under your logic, we'd be running from terrorists. Now we are not.
We're doing something about them. Just so we can get a handle on your
views, do you see anyone who accepts Christianity as a "zealot"?

> Imagine
> what 100 BILLION would have done for mass transit and urban renewal in the
> USA.

We could use the spiffy new mass transit systems to get away from terror-related events. We'd need the urban renewal to repair the damage from those events.

> But no, we can go play "shoot em up" in the WRONG place (uh, guys?
> The Taliban is OVER HERE!!!).

Firstly, we're not playing. Secondly, I'd say we picked a couple of good spots.

> Like a 10 year old kid is gonna be scarred by that? How about the vicious,
> sickening violent games they play every day on video?

Would you want your child exposed to the words and actions which took place during the halftime show or have you become deadened to these things through overexposure? And yes, how about the vicious, sickening, violent video games which kids play. Let's do something about those too.

> We do nothing about those. No censoring.

You are a part of the "we". What are you doing about them?

> I'd vote for wallpapering the schools with tits if it would keep us on the
> right path politically.

There's a pleasant image and a standard for all to follow.

> I had pride in our country once, now we are nothing but uneducated,
> jingoistic, selfcentered overweight slobs. The rest of the world cant
> believe our global view.

Speak for yourself.

> "Coalition"??? WHAT "Coalition"??? THERE WAS NO
> COALITION, not really.... no meaningful country joined it!

Maybe we have different standards.

> the whole thing makes me sick everyday.
> Sorry, but I just had to say it.
> Vote the bums out this November, please.
> Lets try some new bums.

Actually, you didn't have to say it but if you'd like to politicize the newsgroup, just keep in mind that not everyone believes as you apparently do.

Dave K8MN

778. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 18:16:28 UTC
From: KC7DVF@webtv.net
Message-ID: <17970-401FE57C-146@storefull-3158.bay.webtv.net>
Source record: 25939

Maybe Janet and Michael are really the SAME person???? ;)

Adam--KC7DVF

779. Re: F.S. n.o.s. 6V6GT tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 18:50:49 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <d4STb.14035$bn1.5621@nwrdny02.gnilink.net>
Source record: 25940

Ill take those for my Fender Deluxe amp Gary.
I had to turn down 11 last week, with the El'stinko overseas Sovtek junk.
:)

-Joe (NOSPAM)

"Kb2rev" <kb2rev@aol.com> wrote in message
news:20040203082126.26428.00001526@mb-m07.aol.com...
> Hello all,
> 1-6v6gta national
> 1-6v6gta g.e.
> 2-6v6gty jan cbs/hytron
>
> $ 25.00 for all shipped in the US
>
> thanks,Garry

780. 1819 24 volt lamps

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 18:55:07 UTC
From: matt <NoMail@All.com>
Message-ID: <bvoqp0$pk2$1@news1.tilbu1.nb.home.nl>
Source record: 25941

I thought maybe someone here could use these.

Thanks for your time.

Matt

http://cgi.ebay.com/ebaymotors/ws/eBayISAPI.dll?ViewItem&item=2456923983&category=33711

781. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 19:12:59 UTC
From: Al Z <nodamnspamsandy1@intrex.net>
Message-ID: <101vsnt91s2ute3@corp.supernews.com>
Source record: 25943
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

She'll probably put on Fleabay and some wackos will bid it up in the thousands.

"Brenda Ann" <brendad@shinbiro.com> wrote in message news:bvmts6$i2v$1@news1.kornet.net...
>
> "JOE" <JHARMON@hotmail.com> wrote in message
> news:bvn05d$tbpji$1@ID-133475.news.uni-berlin.de...
> > Wasn't even a nice breast
> >
> >
> > JOE
>
> Wasn't even a BARE breast.. had one of those nipple caps on it..
>
>
>

782. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 19:16:02 UTC
From: Hemorrhoid Llyod <hahaha@nope.net>
Message-ID: <sqsv105piosbra7lf9d124v35e6rt1gicl@4ax.com>
Source record: 25942
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 3 Feb 2004 12:45:59 -0500, "Mark Oppat"
<moppat@comcast.NOSPAMnet> wrote:

>There was a game on Sunday??? Hmm, I was in my shop fixing radios.
>
>The whole thing about tits in the USA is stupid. In Europe they are on all
>the tabloids all the time. NO BIG DEAL. When are we Americans gonna get a
>grip? We have a massive problem with our government that cant get anything
>right, we have almost no gun control to keep us safe, our schools and
>healthcare is a mess, and we are worried about tits? I say let them hang
>out. Lets fix the serious stuff.
>we just killed 500+ of our own, and countless in Iraq. We have just struck
>the beehive because we let a religious zealot run our country. Now we will
>be running from terrorists for decades, and be in debt for same. Imagine
>what 100 BILLION would have done for mass transit and urban renewal in the
>USA. But no, we can go play "shoot em up" in the WRONG place (uh, guys?
>The Taliban is OVER HERE!!!).
>
>Like a 10 year old kid is gonna be scarred by that? How about the vicious,
>sickening violent games they play every day on video?
>We do nothing about those. No censoring.
>
>I'd vote for wallpapering the schools with tits if it would keep us on the
>right path politically.
>
>I had pride in our country once, now we are nothing but uneducated,
>jingoistic, selfcentered overweight slobs. The rest of the world cant
>believe our global view. "Coalition"??? WHAT "Coalition"??? THERE WAS NO
>COALITION, not really.... no meaningful country joined it!
>
>the whole thing makes me sick everyday.
>Sorry, but I just had to say it.
>Vote the bums out this November, please.
>Lets try some new bums.
>
>Mark Oppat
>
>
Love it or leave it!

783. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 19:24:18 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <CzSTb.6416$ow4.2913@twister.socal.rr.com>
Source record: 25844
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

DaveW wrote:
> I DID catch that but I missed the tit shot.

For those of you that missed it...
http://drudgereport.com/mattjj.htm

Also, TiVi reports that the "tit shot" was the most heavily
replayed sequence EVER in the history of TiVo. Go figure...

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

784. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 20:15:03 UTC
From: MR NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <ejTTb.6217$5M.178352@dfw-read.news.verio.net>
Source record: 25845
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Not sure what show it was, but was on TV this AM, in the hallways of the stadium (I believe), one of the other performers(?) who was there got into a toss game sort of, her top was loosely fastened and out plopped her breast too! The TV show fogged it out though. Same claim made, costume default or some crap. Funny, ALL stations yesterday covered up the breast when they reported it, but CNN had shown the whole thing. I guess being a cable network which is supposedly exempt from some rules, they can get away with it. Yet CBS itself is looking at a $27, 500 fine OR - ALL - CBS stations face fines. I truthfully don't know how if they were unaware of it, it could be helped. Unlike a lot of talk shows which are on a time delay, this wasn't. Jackson's can get away with anything, so it seems. IF this is a look into the future, I hate to see what is next. Admit it folks, the grabbing of one self in public, etc.. the commoners get busted for lewd gestures. WHY should THEY get away with it? Like her Brother Whacko Jacko, had any one else done as he did with his child, they'd have lost their kid in a heart beat for endangering a child. TV PERSONALITIES should have NO rights over any one else to do it and excuse it away. That crap was planned pure and simple IN BOTH cases. MNS

"Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
news:CzSTb.6416$ow4.2913@twister.socal.rr.com...
>
>
> DaveW wrote:
> > I DID catch that but I missed the tit shot.
>
> For those of you that missed it...
> http://drudgereport.com/mattjj.htm
>
> Also, TiVi reports that the "tit shot" was the most heavily
> replayed sequence EVER in the history of TiVo. Go figure...
>
> Jeff
>
> --
> "They that can give up essential liberty to obtain a little temporary
> safety deserve neither liberty nor safety." Benjamin Franklin
> "A life lived in fear is a life half lived."
> Tara Morice as Fran, from the movie "Strictly Ballroom"
>

785. Wanted: Hickok Traceometer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 20:46:35 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <sMTTb.7724$gl2.884@lakeread05>
Source record: 25846

Looking for a Hickok Traceometer, either the 155 or `56 model.

Drop me a line at radioconnection@juno.com with price, condition,
etc.

Peter

786. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 21:35:34 UTC
From: John Stewart <jh.stewart@sympatico.ca>
Message-ID: <40201426.9D8E8805@sympatico.ca>
Source record: 25848
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Roger D Johnson wrote:

> Isn't America wonderful! You can broadcast several hours of
> a violent game but show a couple of seconds of a bare breast
> and the prudes go ballistic! I wish FCC chairman Powell would
> get as upset about the illegal CB mess that they created.
>
> 73, Roger
> --
> Remove tilde (~) in e-mail address to reply
> Remember the USS Liberty (AGTR-5)
> http://ussliberty.org/

Janet was in Playboy mag a while ago.
I sure wouldn't chuck her out of the sack for cold feet.

Cheers, John Stewart

787. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 21:50:53 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <IIUTb.7735$gl2.6680@lakeread05>
Source record: 25847
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Brenda Ann" <brendad@shinbiro.com> wrote in message
news:bvmts6$i2v$1@news1.kornet.net...
>
> "JOE" <JHARMON@hotmail.com> wrote in message
> news:bvn05d$tbpji$1@ID-133475.news.uni-berlin.de...
> > Wasn't even a nice breast
> >
> >
> > JOE
>
> Wasn't even a BARE breast.. had one of those nipple caps on it..

I thought it was as Pepsi bottle cap... one of the funny ads.

788. Yaesu FT-101 10 meter xtals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 22:07:05 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <10206psg6bde4f6@corp.supernews.com>
Source record: 25849

Wasn't someone here looking for one recently to put a rig back on 10m?
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075420321
(not my ad)

-Bill

789. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 22:40:15 UTC
From: Oscar 40 <pling31@amishonline.com>
Message-ID: <e35b5$402029be$d8536f2e$13092@snip.allthenewsgroups.com>
Source record: 25851
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Mark Oppat" <moppat@comcast.NOSPAMnet> wrote in message
news:85OdnaThc5sHQYLdRVn-iQ@comcast.com...

> we just killed 500+ of our own, and countless in Iraq. We have just
struck
> the beehive because we let a religious zealot run our country. Now we
will
> be running from terrorists for decades, and be in debt for same.
Imagine
> what 100 BILLION would have done for mass transit and urban renewal in
the
> USA. But no, we can go play "shoot em up" in the WRONG place

Not really, when you consider that 10% of the World's crude
oil reserves are underneath the geography of Iraq. (That's a
couple trillion !! barrels of black gold that Halliburton would
do anything to get ahold of - including sacrificing the lives of
numerous American and British military personnel. Sad but true)

790. Testing ceramic tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 22:41:07 UTC
From: Bob P <nospam@nothanks.com>
Message-ID: <7sVTb.36567$P%1.28673946@newssvr28.news.prodigy.com>
Source record: 25850

Acquired about a dozen 8122 ceramic tetrodes (400 Watt dissipation, 500 Mhz max) pulls from a broadband EMC amplifier. I have no use for them other than trades or ebay.
Anyways, I'm thinking to test these things for emission I make a socket adaptor from the 8122 to something octal that my Hickock tube tester might deal with say a 6146 and test it as such.
Won't know pass / fail but at least I can get an idea if they are all about the same results and weed out any duds.
Anyone ever try such ?
Bob
kb8tl at arrl dot net

791. VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 23:24:47 UTC
From: Lesedan <lesedan@entermail.net>
Message-ID: <35WTb.832$VP1.653560@newshog.newsread.com>
Source record: 25852

Anyone have schematics for a 25-27 mhz VFO for an old 6 meter hallicrafters?

792. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-03 23:49:16 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <1020ctdo48u6q53@corp.supernews.com>
Source record: 25853
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> I thought it was as Pepsi bottle cap...

"The taste of a new generation..."

793. Re: Testing ceramic tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 01:06:23 UTC
From: Chris <ck@ckradio.net>
Message-ID: <4020458F.FB4A4B8B@ckradio.net>
Source record: 25854

I need some, What's the price?

Bob P wrote:

> Acquired about a dozen 8122 ceramic tetrodes (400 Watt dissipation, 500 Mhz
> max) pulls from a broadband EMC amplifier. I have no use for them other than
> trades or ebay.
> Anyways, I'm thinking to test these things for emission I make a socket
> adaptor from the 8122 to something octal that my Hickock tube tester might
> deal with say a 6146 and test it as such.
> Won't know pass / fail but at least I can get an idea if they are all about
> the same results and weed out any duds.
> Anyone ever try such ?
> Bob
> kb8tl at arrl dot net

794. WTB: JRC JST-135HP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 02:17:14 UTC
From: Jim Warner <jpwarnerx@gte.net>
Message-ID: <KCYTb.1516$EH5.1165@nwrddc01.gnilink.net>
Source record: 25855
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Prefer gold trimmed (HP)model, but don't let that kill a sale.
Specify options included if you have one to part with.
Electrical condition not important, but prefer decent cosmetics.
Will pick up anywhere in 8,9 or 0 land.
Thanks for stopping by.
Jim WA9Z
815-895-5959 days
815-761-8228 cell

795. Re: JRC JST-135HP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 02:29:41 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <pOYTb.1570$EH5.366@nwrddc01.gnilink.net>
Source record: 25856
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm sorry, please remove the "x" in the reply destination. Jim WA9Z

"Jim Warner" <jpwarnerx@gte.net> wrote in message
news:KCYTb.1516$EH5.1165@nwrddc01.gnilink.net...
> Prefer gold trimmed (HP)model, but don't let that kill a sale.
> Specify options included if you have one to part with.
> Electrical condition not important, but prefer decent cosmetics.
> Will pick up anywhere in 8,9 or 0 land.
> Thanks for stopping by.
> Jim WA9Z
> 815-895-5959 days
> 815-761-8228 cell
>
>

796. Re: Lafayette HA-230????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 03:22:16 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <IzZTb.13636$KV5.12977@nwrdny01.gnilink.net>
Source record: 25857

lorentzson wrote:
> Wonder if I could get some information on this radio?
> My son in law asked me if I could find out about this unit?
> I haven't a clue. He was given this unit and a floor model Zeith.

I started out in 1963 with a Lafayette HE-80, an almost identical
rcvr to the HA-230. After a few years I gave it away to a Novice.
The ex-Novice still has it, still working, with all original tubes,
and it sounds good on A.M. Note that the receiver gets quite deaf,
and needs realignment about every ten years.

Ed Knobloch

797. Re: Lafayette HA-230????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 03:32:28 UTC
From: garigue <garigue@comcast.net>
Message-ID: <gJZTb.169517$Rc4.1305410@attbi_s54>
Source record: 25858

"Edward Knobloch" <alias@nowhere.net> wrote in message
news:IzZTb.13636$KV5.12977@nwrdny01.gnilink.net...
> lorentzson wrote:
> > Wonder if I could get some information on this radio?
> > My son in law asked me if I could find out about this unit?

I ran one in 65 as a novice ....drifted like my uncle when he came out of the Polish club on Sat night. I would have to keep one hand on the bandspread and retune after a guy came back to me. The receiver went limp above 40 meters. Also the bandswitch was subject to wear and consequently needed to be "tweaked" from time to time. I even removed it in hopes of a fix ...didn't work. It was a nice SW rx for AM but what could a kid afford then ... I gave mine to my nephew who enjoyed SWLing.

God Bless 73 KI3R Tom Popovic Belle Vernon Pa.

798. Re: THAT's no Hallicrafters!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 04:24:48 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <ku_Tb.211693$I06.2356194@attbi_s01>
Source record: 25859

I though Hallicrafters radios were built before the 'silicone' chip era?

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-HvddTdwGed5K@slip-12-66-59-93.mis.prserv.net...
> On Tue, 27 Jan 2004 00:45:09 UTC, "Dave Edwards" <kd2e@comcast.net>
> wrote:
>
> > Check out that 5th picture!
> > Wonder where the tubes go!!
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3073956567&category=1502
> >
>
> ??? that's a HOOT!
>
> Thanks.
>
> de ah6gi/4 working on an SX-100, the one with two BIG dials.
>
>
>

799. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 04:29:35 UTC
From: Hagstar <yonny@att.net>
Message-ID: <40207526.E0704D6A@att.net>
Source record: 25860
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hemorrhoid Llyod wrote:
>
>
> Love it or leave it!

Profound, Lloyd- wow. It's folks like you that make me proud to be an American- people who really understand the complexity, depth, and diversity of opinion that make the USA great. It brings a tear to my eye how proudly you shoulder the burden of being an informed American, educated in our history and politics. Thanks for sharing, and adding SO meaningfully to Mark's comments.

John H.

800. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 04:58:38 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <bvprg0$bm4$1@news1.kornet.net>
Source record: 25861
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Hagstar" <yonny@att.net> wrote in message news:40207526.E0704D6A@att.net...
> Hemorrhoid Llyod wrote:
> >
> >
> > Love it or leave it!
>
> Profound, Lloyd- wow. It's folks like you that make me proud to be an
> American- people who really understand the complexity, depth, and
> diversity of opinion that make the USA great. It brings a tear to my eye
> how proudly you shoulder the burden of being an informed American,
> educated in our history and politics. Thanks for sharing, and adding SO
> meaningfully to Mark's comments.
>

He's a troll (not even the real Lloyd) from rec.radio.shortwave.. must
crosspost a lot to the boatanchors group. I kinda prefer the old radical
saying.. America, Change it or Lose it. Nowadays, it's somewhere in
between..

801. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 07:00:52 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <WtqdnYEU_bB4C73dRVn-vg@comcast.com>
Source record: 25862
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Just my point, "Llyod" (sic)...

If you cant even spell your own name, its time to hang up the democratic thing and go back to a kingdom!

BTW, I love the USA when its right, fair and mighty. Not just mighty. We have proven to all we can blow the shit out of anything. Putting stuff together (like a real coalition) we cant seem to do. NOW look at the mess we've made. We'll be in shit for hundreds of years. These folks have MUCH longer memories than we do! Hell, OBL took just 15 years to put together the WTC attacks... thats like .2 seconds in Islamic time.

Mark Oppat

"Hemorrhoid Llyod" <hahaha@nope.net> wrote in message news:sqsv105piosbra7lf9d124v35e6rt1gicl@4ax.com...
> On Tue, 3 Feb 2004 12:45:59 -0500, "Mark Oppat"
> <moppat@comcast.NOSPAMnet> wrote:
>
> >There was a game on Sunday??? Hmm, I was in my shop fixing radios.
> >
> >The whole thing about tits in the USA is stupid. In Europe they are on all
> >the tabloids all the time. NO BIG DEAL. When are we Americans gonna get a
> >grip? We have a massive problem with our government that cant get anything
> >right, we have almost no gun control to keep us safe, our schools and
> >healthcare is a mess, and we are worried about tits? I say let them hang
> >out. Lets fix the serious stuff.
> >we just killed 500+ of our own, and countless in Iraq. We have just struck
> >the beehive because we let a religious zealot run our country. Now we will
> >be running from terrorists for decades, and be in debt for same. Imagine
> >what 100 BILLION would have done for mass transit and urban renewal in the
> >USA. But no, we can go play "shoot em up" in the WRONG place (uh, guys?
> >The Taliban is OVER HERE!!!).
> >
> >Like a 10 year old kid is gonna be scarred by that? How about the vicious,

> >sickening violent games they play every day on video?
> >We do nothing about those. No censoring.
> >
> >I'd vote for wallpapering the schools with tits if it would keep us on
the
> >right path politically.
> >
> >I had pride in our country once, now we are nothing but uneducated,
> >jingoistic, selfcentered overweight slobs. The rest of the world cant
> >believe our global view. "Coalition"??? WHAT "Coalition"??? THERE WAS
NO
> >COALITION, not really.... no meaningful country joined it!
> >
> >the whole thing makes me sick everyday.
> >Sorry, but I just had to say it.
> >Vote the bums out this November, please.
> >Lets try some new bums.
> >
> >Mark Oppat
> >
> >
> Love it or leave it!
>
>

802. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 07:45:30 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <10218nbi2ekt7d8@corp.supernews.com>
Source record: 25863

"> Would you build this? I would. Or would you leave it because its worth so
> much the way it is?

Obviously, you sell it on eBay.

The purpose of ham radio is to make
money, right?

73, John - K6QQ

803. FA: Heathkit 2.1 KHz SSB filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 18:17:26 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <cc5611dbfc19e25a2939c968f6d32667@news.meganetnews.com>
Source record: 25864
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=307499823

Excellent condition, with mounting bracket. Full details and photos
at link above.

Thanks

804. Selling/Buying or swaping equipment.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 21:28:21 UTC
From: Ken <kenbaker@email.com>
Message-ID: <40216401$1$7066$cc9e4d1f@news-text.dial.pipex.com>
Source record: 25865

If you are interested in selling, buying or swapping amateur radio,
scanner or radio related equipment then please consider subscribing to my
RADIOMART group list. Adverts are free and are sent to your email in box,
either individually or in batches every day or week as you prefer.
Radiomart is now in its sixth year and is very successful.

radiomart-subscribe@yahoogroups.com

You can of course unsubscribe at any time.

Ken G3SPX.

kenbaker@email.com

805. FA: Swan Cygnet 260 HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 21:49:32 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <a0d32d003f54f9711e622d0affb41c57@news.meganetnews.com>
Source record: 25866
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076292602

Working - sort of - long sad story at above link. This was
my 2nd HF SSB rig when I was a teenager in the 70's.
Full details at above link.

Thanks

806. Re: BAMA is now being mirrored!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:11:47 UTC
From: "Blarn E. Stone" <MYOB@NOSPAM.hotmail.com>
Message-ID: <t0r220tr1h8gh1e9p9dqp8t3nfdm3u75rr@4ax.com>
Source record: 25867

On Mon, 02 Feb 2004 03:01:02 GMT, "Brian Goldsmith"
<brian.goldsmith@nospamecho1.com.au> wrote:

>"K8bvj" <k8bvj@aol.com> wrote
>
>
>That BAMA site is useless....half the time, you cant get into it...DUMB!
>
>
>**** So are whinging,whining people like you!!! BAMA is for free or
>haven't you noticed.It has come about through one mans totally unselfish
>efforts that have given untold pleasure to probably hundreds of
>thousands of people.Not that nameless ,sneering, snivelling people like
>you would understand that sort of generosity. You make me puke!!!!!!!!
>
>Brian Goldsmith

Well, if it isn't the mild-mannered Mr. Goldsmith!
Never outspoken, are you?!
He he!

Actually I agree with you on most of this. You could have left out the
personal remarks and the puke, LOL!

K8BVJ is just impatient and new to FTP.

807. Re: Free Website Costs (Was BAMA is now being mirrored!!!!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:13:07 UTC
From: "Blarn E. Stone" <MYOB@NOSPAM.hotmail.com>
Message-ID: <95r220hu8fjqjats53p4c1vnrln73ml490@4ax.com>
Source record: 25875

On Mon, 2 Feb 2004 06:27:05 -0800, "Cambio" <CAM@ripped.net> wrote:

>A free web site can cost several hundred dollars a year to run and maintain
>including Provider Costs,

How the hell does it cost for the provider service if it is FREE?

808. Re: FS: ANTENNA PACKAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:15:52 UTC
From: Buyam Oll <Byem@NOSPAM.hotmail.com>
Message-ID: <1ar220t9id3tdpbuoje24nbie97rt96a07@4ax.com>
Source record: 25868

On 02 Feb 2004 22:34:55 GMT, n2ion@aol.com (N2ION) wrote:

>ANTENNA PACKAGE FOR SALE
>
>1-KLM 2M-20LBX(20 ELEMENTS ON 2M,
>
>1-KLM 220-22LBX(22 ELEMENTS ON 220)
>
>4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)
>
>4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)
>
>1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)
>
>ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

Good luck!

809. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:25:32 UTC
From: "Blarn E. Stone" <MYOB@NOSPAM.hotmail.com>
Message-ID: <rbr2209kc10skvimq4oje4m7v05e0de1kc@4ax.com>
Source record: 25872
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,alt.binaries.pictures.radio

On Mon, 02 Feb 2004 13:07:17 -0500, Roger D Johnson <n1rj@~pivot.net>
wrote:

>Isn't America wonderful! You can broadcast several hours of
>a violent game but show a couple of seconds of a bare breast
>and the prudes go ballistic! I wish FCC chairman Powell would
>get as upset about the illegal CB mess that they created.
>
>73, Roger

Roger, she's SO ugly that it WAS obscene, not just
because of the nudity alone, but because of the disgusting
shape her 45-ish body is in, AND the fact that she was humping
a 19 year old boy.

You obviously didn't have any children watching it , you
amoral hypocrite!!

810. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:26:47 UTC
From: Blar Knee Stone <MYOB@NOSPAM.hotmail.com>
Message-ID: <2tr220tu613r712saq1cf2apfho9g5al4v@4ax.com>
Source record: 25869
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 03 Feb 2004 02:43:36 GMT, "Lou deGonzague"
<nobody@nycap.rr.com> wrote:

>It was a top cap lead for increased sensitivity!
>"Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
>news:xJDTb.5281$Sv1.2544@twister.socal.rr.com...
>>
>>
>> Brenda Ann wrote:
>> > Wasn't even a BARE breast.. had one of those nipple caps on it..
>>
>> What, one of those anti-vibration lead cap thingies?
>>
>> Jeff

Piece of lead, shaped like the sun - so she can blame THAT
for it sagging so badly!

LOL

811. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:30:21 UTC
From: Bamma Lamma <Lamma@hotmail.net>
Message-ID: <b3s22098p7uqqsfnmo88gh9fvrbis22r3u@4ax.com>
Source record: 25873

On Tue, 3 Feb 2004 11:16:28 -0700 (MST), KC7DVF@webtv.net (adam)
wrote:

>Maybe Janet and Michael are really the SAME person???? ;)

Adam is right - and HE/SHE was molesting minors AGAIN!
(Timberlake)

812. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:31:54 UTC
From: "Roger A. Fag" <USAisBEST@netscrape.com>
Message-ID: <q5s220daeb2nfqookr73hvs6vduhmtmuka@4ax.com>
Source record: 25870
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 3 Feb 2004 12:45:59 -0500, "Mark Oppat"
<moppat@comcast.NOSPAMnet> wrote:

>There was a game on Sunday??? Hmm, I was in my shop fixing radios.
>
>The whole thing about tits in the USA is stupid. In Europe they are on all
>the tabloids all the time. NO BIG DEAL. When are we Americans gonna get a
>grip? We have a massive problem with our government that cant get anything
>right,

You also have a massive problem with syphyllis and gonhorrea, idiot!

813. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:36:17 UTC
From: Throw The Bums <TTB@yahoo.com>
Message-ID: <7ds220llu21nmregmj3i2h2eq9gitnsv13@4ax.com>
Source record: 25874
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 3 Feb 2004 12:45:59 -0500, "Mark Oppat"
<moppat@comcast.NOSPAMnet> wrote:

>the whole thing makes me sick everyday.
>Sorry, but I just had to say it.
>Vote the bums out this November, please.
>Lets try some new bums.
>
>Mark Oppat

It sounds like you and Roger might like to try each
other's bums! Look in the back of QST. There are
a couple of clubs for you anti-morality guys!

814. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:37:59 UTC
From: Roger Dee <roger@yahoo.net>
Message-ID: <mhs2209tckh9usqcqpgnomnq6f7tfsqrk2@4ax.com>
Source record: 25871
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 03 Feb 2004 16:35:34 -0500, John Stewart
<jh.stewart@sympatico.ca> wrote:

>Janet was in Playboy mag a while ago.
>I sure wouldn't chuck her out of the sack for cold feet.
>
>Cheers, John Stewart

Yeah that was about 22 years ago.
You must be desperate!

815. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 22:56:46 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <a0u2201ivr1n1edmst22461hk347b2c0m9@4ax.com>
Source record: 25876

On 01 Feb 2004 07:05:17 GMT, Ray di Tutto <ray@o-matic.com> wrote:

>"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in
>news:bvecgrjkt1@newshost.mot.com:
>
>> Hmmmmm... Les see... I don't know this rig, but...
>>
>> No dip.
>>
>> You say: "The amp can be tuned though, but I only get 50 W HF out..."
>>
>> I don't know what "tuned through" means Do tell. Is there any
>> kind of a PEAK in the output power when tuning either the plate tuning
>> or the plate loading?
>>
>> Not sure where to go from here, but these two controls, when not
>> behaving normally, indicate that either there is not a tank circuit
>> (something is shorted or open). This could be something in the tank
>> ckt OR the tube.
>>
>> Getting 50 watts seems to indicate that the plate circuit is NEAR
>> resonance, so something must be close to right. I'd look @ tube
>> voltages (Be careful)
>>
>> Ran out of ideas.
>>
>> 73,
>
>Hi,
>
>tnx for your answer.
>
>I can obtain a very shallow dip in plate current when first tuning at low
>power (there is a TUN switch on the TS 820). After that , the instructions
>manual indicates to switch to CW mode, switch to xmit and quickly adjust
>the plate and load caps while watching the RF out dial. Tune to max power
>out. That is when I can get 50 Watts out, with the plate control about
>where it should be as per the numbers printed on the dial and the load cap
>at about mid-range. Both controls peak quite well.
>
>However, the problem is that there should be twice this power output.
>Furthermore, after about 10 seconds, the plates of the 6146Bs start to glow
>red. So I guess that all the missing power output is indeed being
>generated, but ends up heating the plates.

>
>All of this happens when operating on 20 meters, my favorite band. When
>trying to tune on 40 meters, things are much worse.
>What has happened a couple of times is that when alternately adjusting the
>plate and load caps, they don't actually peak. Instead, I can obtain a
>higher and higher power output and higher and higher plate current, until
>the rig fuse blows after a few seconds. There must be an oscillation in the
>final stage. I will re-check neutralization.
>
>Voltages on the tubes are OK: -60 V on the grids, +247 V on the screens,
>+800 V on the plates on SSB, without modulation.
>
>Vy 73 de HB9SLV

Have you tried the basic stuff first, like installing a new pair of
final tubes?

How much plate current are you using, at maxium?
at minimum dip?

Is the antenna within the proper impendance range?
Tried tuning up using a dummy load?

Did this problem happen suddenly?

Doug

816. Re: Free Website Costs (Was BAMA is now being mirrored!!!!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 23:15:49 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <F2fUb.7651$IF1.2040@fed1read01>
Source record: 25877

Free to the readers --- costly to the wemaster -- just ask any of them.

I pay my provider (like earthlink -- but not earthlink) a monthly fee to
connect to the internet.
you can get charged extra if the bandwidth is exceeded.
And a megasite can easly have way over the bandwidth they limit to.

Earthlink did that to me -- sent me a $140 bill in addition to my $29 a
month bill -- so dropped them.

So had go to elsewhere and it costs me $40 a month x 12 = $480 to get the
web space I need and the bandwidth.

Then you run into the problem of some nut banging on your website
automatically and drivng the bandwidth out of site.

Mabe you meant juno.com -- but you can't run a big website on Juno or
zero.net or those guys.

--
73- Cambio - Keyboard To You (:-)

"Blarn E. Stone" <MYOB@NOSPAM.hotmail.com> wrote in message
news:95r220hu8fjqjats53p4c1vnrln73ml490@4ax.com...
> On Mon, 2 Feb 2004 06:27:05 -0800, "Cambio" <CAM@ripped.net> wrote:
>
> >A free web site can cost several hundred dollars a year to run and
maintain
> >including Provider Costs,

Free to the readers --- costly to the wemaster -- just ask any of them.

You will have to have spyware, firewalls, very tight cgi-bins and a lot more
if you run a website
>
> How the hell does it cost for the provider service if it is FREE?
>

817. Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 23:21:57 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1022vkt2tb42006@corp.supernews.com>
Source record: 25879
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

I've got one of my Hickok LS 15874 L2 Cardmatics going. I cleaned, lubed and realigned the switch matrix as well as other switches and also found a cold solder joint from a previous repair. About 100 of the switch matrix pins had what looked like old paper capacitor wax on them, very sticky! I took all the pins out, cleaned each one and the sockets. (An ultrasonic cleaner would have been nice.) It took several attempts to get the clearance correct, since the jam nut moved but I finally figured out a system. Now it appears to test tubes just fine but it still has one problem that escapes me and wonder if anyone would have any ideas. It responds per the manual to all test cards except card 9, Gm, Low Ib. About half the time card 9 will kick power off and I'm guessing it's because the meter kicks backwards below zero when button 2 is pressed When it doesn't I can adjust Low Ib per the manual and seems to work fine. However sometimes the meter needle doesn't go below zero enough to kick the power out but when this happens the Ib control has no effect! Any ides or tips appreciated.

73
hank wd5jfr

818. Re: HELP..TEMPO RBF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 23:22:20 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0402041522.561d6151@posting.google.com>
Source record: 25878

robcospam@optonline.net wrote in message
news:<oer7101ohngqps4p9dfo2ma010pjm9ju6j@4ax.com>...
> Was given a Tempo RBF-1 dual meter power/swr bridge....after
> careful examination, I see why the previous owner gave up on it...it
> seems that someone attemped to install a calibrating circuit where the
> 200/2KW switch used to be, and has the circuit so the wattmeter is no
> longer working properly...anyone have schematic, so I can rewire this
> properly...its a very nice unit....Thanks...Bob..K2LGO

The RBF-1 is nothing more than a simple SWR bridge, with an RF
voltmeter for 'power' calibration.

There should be just a couple of pots for the two ranges off of the
forward power diode in the bridge, via the slide switches on the back.
nothing more.

If you want a good accurate wattmeter, this isn't the unit. It was
only guaranteed to +/= 20$ accuracy. As long as you had a good 50 ohm
load you were okay. Any SWR would make it read way off.

Gary Hildebrand WA7KKP

819. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 23:23:17 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <1022vn4ccd29r8f@corp.supernews.com>
Source record: 25880
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,alt.binaries.pictures.radio

Blarn E. Stone wrote:
>
> You obviously didn't have any children watching it , you
> amoral hypocrite!!
>
How many fake email addresses do you have, dude?
Relax and get over it. It ain't no big deal.

-BM

820. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 23:29:31 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <vffUb.7657$IF1.5680@fed1read01>
Source record: 25881

Wasn't there a switch on the back of some early Kenwoods for nuetralizing
and (hazily) some kind of bias adhustment ???
Maybe Check the manual for these
--
73- Cambio - Keyboard To You (:-)

821. Re: No plate dip on TS-820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-04 23:54:27 UTC
From: k9sqg@aol.com
Message-ID: <20040204185427.13536.00000965@mb-m24.aol.com>
Source record: 25882

If one of the finals is "open", it will change the circuit impedence and might be a contributing factor.

822. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 00:05:18 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <102325uauauu73c@corp.supernews.com>
Source record: 25883
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Throw The Bums wrote:

>
>
> It sounds like you and Roger might like to try each
> other's bums! Look in the back of QST. There are
> a couple of clubs for you anti-morality guys!

Bry Carling, AF4K is the anonymous poster making an ass of himself.
bcarling@cfl.rr.com

-BM

823. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 00:09:09 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <FQfUb.7594$ow4.5823@twister.socal.rr.com>
Source record: 25884
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

```
- - Bill - - wrote:
> Bry Carling, AF4K is the anonymous poster making an ass of himself.
> bcarling@cfl.rr.com

Why am I not surprised? Bry has a tendancy to do that where ever
he posts.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"
```

824. Re: Super Bowl flap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 00:15:28 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <10232ovl1ad6sc5@corp.supernews.com>
Source record: 25885
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jeffrey D Angus wrote:
>
>
> - - Bill - - wrote:
>
>> Bry Carling, AF4K is the anonymous poster making an ass of himself.
>> bcarling@cfl.rr.com
>
>
> Why am I not surprised? Bry has a tendancy to do that where ever
> he posts.
>
> Jeff
>

http://www.af4k.com/Imag/Ham/AF4K.jpg

Can't hide underneath those fake addys now, Bry!

-BM

825. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 00:55:00 UTC
From: n2ey@aol.com
Message-ID: <20040204195500.07155.00000499@mb-m06.aol.com>
Source record: 25886

In article <101orvvq7nm9adb@corp.supernews.com>, "Brian Hill"
<brianehill@charterDOTnet> writes:

>Would you build this? I would. Or would you leave it because its worth so
>much the way it is?
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075372115&category=4673

I'd sell it. There are plenty of SB-303s out there needing homes. In fact, for what that kit will sell for, one could buy a couple SB-303s, take them apart, replace all the parts that are somewhat iffy, and rebuild. That is, if what you really want is an SB-303 in the first place.

Me, I'd rather have a K2/100 if I'm going to have a kit solidstate rig.

The problem is somewhat like that of having a valuable bottle of wine - its value reaches the point where drinking it is more of a symbolic act. And only when it's open will you know if the experience was worth it.

Odd as it may seem, I'd rather see it left unbuilt, to preserve how the kits were packed.

--

AFAIK, the record for an unbuilt ham kit on eBay is still held by one of the *worst* kits they ever made. Some years back, a sealed unbuilt AT-1 showed up. It was dated 1956, which made it one of the last AT-1s sold. Box was unopened for more than 40 years. Bidding was brisk, to say the least. The AT-1 originally sold for $29.95, but that one went for $5100. Not a typo - five thousand one hundred dollars.

73 de Jim, N2EY

826. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 01:14:03 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <1023681cviv77eb@corp.supernews.com>
Source record: 25887

"N2EY" <n2ey@aol.com> wrote in message

Not a typo - five
> thousand one hundred dollars.

WOW! is all I can say

827. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 04:15:29 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <1023gqvna5jbba3@corp.supernews.com>
Source record: 25888

Brian Hill wrote:
> "N2EY" <n2ey@aol.com> wrote in message
>
> Not a typo - five
>
>>thousand one hundred dollars.
>
>
>
> WOW! is all I can say
>
>

Did he build it or does he just have a $5000 box of old parts sitting in
the shack for looks?

-BM

828. Re: Knight Ocean Hopper Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 04:45:12 UTC
From: jcplpsm@aol.communicate
Message-ID: <20040204234512.22762.00000962@mb-m19.aol.com>
Source record: 25889

>he manual that I ordered online clearly states that it is for model
>83Y749 but there are differences in the circuit diagram. Namely, my
>version does not use a power supply filter choke, it was replaced with a
>680 ohm resistor, and there are

My two original schematics for the Ocean Hopper, dated 1940 and 1941, both show the choke. Neither of them reference your numbers. The kit was identified as B9800

829. FS: Heathkit, Eico, Knight, Lafayette and More!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 05:24:28 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4021D388.83CF3EF1@cox.net>
Source record: 25890
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices do not include shipping. I will ship overseas.

Heathkit Laboratory LG-1 Signal Generator.....$50 plus shipping
This is the higher end signal generator from the 1960ï¿½s with shielded compartments and better performance than the lower end Heathkit signal generators. Covers 100 kHz to 30 MHz in 5 bands with both CW and modulated CW functions, a step attenuator with steps in microvolts, adjustable modulation and jacks are for external modulated source No manual but they are available from several sources. Tested and works fine.
http://members.cox.net/radiostuff9/heath_labgen.jpg

Heathkit QM-1 Q-Meter.....$100 plus shipping
Rare Heathkit QM-1 Q-Meter. This unit is from around 1952. This instrument is for working with resonance circuits to determine L and C and frequency. The unit works and includes a copy of the manual.
http://members.cox.net/radiostuff9/heathqm1.jpg
http://members.cox.net/radiostuff9/heathqm12.jpg

Knight CB Checker Ten-2 CB Checker.....$125 plus shipping
This is an interesting Knight piece from the early 1960ï¿½s. Has the following functions: SWR, % modulation, Field Strength, Crystal activity, monitor, signal generator, Code Oscillator (on a piece of CB test equipment?), audio oscillator. This is a collector quality unit with original box, manual and all original paperwork.
http://members.cox.net/radiostuff9/knightcbchecker.jpg
http://members.cox.net/radiostuff9/knightcbchecker2.jpg
http://members.cox.net/radiostuff9/knightcbchecker3.jpg
http://members.cox.net/radiostuff9/knightcbchecker5.jpg

Lafayette HB-76 VHF Receiver.....$35 plus shipping
This is a VHF receiver from the 1960's that covers 152-174 MHz. The unit is in excellent condition cosmetically and does work.
http://members.cox.net/radiostuff9/laffvhf.jpg
http://members.cox.net/radiostuff9/laffvhf2.jpg

Eico 717 Electronic Keyer.....$50 plus shipping
This keyer was designed to match the Eico 753 transceive from the 1960's. The keyer needs some work. The unit comes on and works momentarily and than dies which would indicate a defective component or tube. Includes a copy of the manual.
http://members.cox.net/radiostuff9/eico_keyer.jpg
http://members.cox.net/radiostuff9/eico_keyer2.jpg

http://members.cox.net/radiostuff9/eico_keyer3.jpg

Signal Corps U.S. Army Test Set Frequency Meter Test Set I-129-Bï¿½ï¿½ï¿½.$100

plus shipping.
Military set of James Millen wattmeters covering 1.5 to 40 MHz. Case
manufactured by Hickok . Excellent condition
http://members.cox.net/radiostuff9/wavemeters1.jpg
http://members.cox.net/radiostuff9/wavemeters2.jpg
http://members.cox.net/radiostuff9/wavemeters3.jpg
http://members.cox.net/radiostuff9/wavemeters4.jpg

ZM-3A/U Capacitance Analyzer.....$75 plus shipping
Nice unit, works well, new power cord. Insides look like new. Don't have

a manual , however they are available from several sources on the
internet
http://members.cox.net/radiostuff9/zm32.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 2 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 (a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

830. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 11:28:37 UTC
From: chris@airpump.com
Message-ID: <9123781c.0402050328.6551939b@posting.google.com>
Source record: 25891
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:<1022vkt2tb42006@corp.supernews.com>...
> I've got one of my Hickok LS 15874 L2 Cardmatics going. I cleaned, lubed
> and realigned the switch matrix as well as other switches and also found a
> cold solder joint from a previous repair. About 100 of the switch matrix
> pins had what looked like old paper capacitor wax on them, very sticky! I
> took all the pins out, cleaned each one and the sockets. (An ultrasonic
> cleaner would have been nice.) It took several attempts to get the
> clearance correct, since the jam nut moved but I finally figured out a
> system. Now it appears to test tubes just fine but it still has one problem
> that escapes me and wonder if anyone would have any ideas. It responds per
> the manual to all test cards except card 9, Gm, Low Ib. About half the time
> card 9 will kick power off and I'm guessing it's because the meter kicks
> backwards below zero when button 2 is pressed When it doesn't I can adjust
> Low Ib per the manual and seems to work fine. However sometimes the meter
> needle doesn't go below zero enough to kick the power out but when this
> happens the Ib control has no effect! Any ides or tips appreciated.
>
> 73
> hank wd5jfr

I told you if you moved those jam nuts at the bottom of the reader
you'd have fun! Have you replaced ALL of the electrolytic caps? Caps
could be the cause of what you are seeing. Plus--seems like there is
also an adjustment for the sensitivity of the circuit breaker in the
machine. There are something like 50+ cards to calibrate the
machine--went through all of those?

Chris

831. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 12:20:03 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-bzTUedqnM5tU@localhost>
Source record: 25892

On Thu, 5 Feb 2004 04:15:29 UTC, - - Bill - - <exray.gov@coqui.net>
wrote:

> Brian Hill wrote:
> > "N2EY" <n2ey@aol.com> wrote in message
> >
> > Not a typo - five
> >
> >>thousand one hundred dollars.
> >
> >
> >
> > WOW! is all I can say
> >
> >
>
>
> Did he build it or does he just have a $5000 box of old parts sitting in
> the shack for looks?
>
> -BM

Nah, certainly someone who paid that much understands the
"investment value". Do a websearch for "catalin radio" for
shocking valuations. Also see those "Antique Roadshows", where
hideous junque goes for ten times that and more.

I caught one last weekend, they had an "1800's American Indian
carrying pack for babies". It was made of a couple horse blankets
and had yarn woven into a diamond pattern, $50,000 or more. It
looked like a couple old horse blankets that someone had trimmed
with coarse yarn. Ugly.

There was also a painting of an old house. Looked amateurish
but supposedly done by a "famous artist". Gag me with a J-38.

I turned it off. It was too much to take.

That AT-1 is *cheap* at $5,100.

1) It is a early relic of a technological age that will never, ever
come again. The homebuilt tube radio era when kids saved their
milk-money to buy magical communications devices.

2) It is a Heathkit. The Heath line was an anomaly in the ham
world. A few genius engineers put technological marvels in
"everyman's" hands. I remember the awe of putting my DX-60

together in 1963 as a 16 year old.

3) It is an "unbuilt" kit. As others have said, there are lots of built kits available but the "unbuilts" are the rarest of the rare.

I started restoring boatanchors a couple years ago when a hand surgery went bad. Scared my doc, he could see the liability suit. I have no (ZERO) interest in sueing someone for drawing bad cards, luck of the draw. He told me to work my fingers as I had never worked them before to regain manual dexterity (this is after we were sure I wasn't going to lose the hand.)

Turns out that refurbing boatanchors is fun, almost as much fun as building the DX-60 or that incident with "Trixie-Lee" when I was 18.

I've updated my boatanchor site, start at www.kiyoinc.com/heathstuff.html and follow the eZine/BLOG.

832. FA Drake RR-1 Receiver and FS-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 15:10:02 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <i1tUb.15598$EW.10138@okepread02>
Source record: 25893

I have a very nice Rare Drake RR-1 Commercial Marine Receiver with a Drake
FS-4 on e-Bay currently. Please take a look at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3075681317
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

833. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 15:26:21 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1024o52n32t9g24@corp.supernews.com>
Source record: 25794
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Chris
I am guilty of not heeding your advice on the jam nut but it was not intentional mistake, it was the result of several attempts to get the parts back together. But a dope slap imigh tbe in order. I'm very impressed with engineering, design, and manufacture of the switch. Except for alignment, I don't see any need for improvements. I'd guess the facctory had a jig for aligment. I used a 13/64" allen wrench as a "feeler guage" after I determined what clearance was necessary to make sure all pins were out and how much they needed to go down so the female contacts would snap in the grooves of the pins. It took hours but the next time it will be quicker!
As far as the 54 test cards, I can't get proper readings on 1 thru 5 as my Cal. Cell is dead, or Card 9 but the rest are in spec! For the calibration cell Alan Douglas's book shows a 4.7 volt Zener while the USM-118 website has a 5.1 volt Zener and I'm trying to find out if the difference is important.. I think I may attempt to recharge the Cal. Cell mercury battery with my constant current source and see what happens.
The tube socket voltage and resistance readings pretty much agree with the data in the manual. All the electrolytics pass on my Dick Smith ESR meter.. I'm a rifleman not a shotgunner when it come to caps unless there is evidence that most of the caps are suxpect because of manufacturer or age. Besides, I like to know what component caused the fault. Next I think I'll let the unit hot soak for 24 hours and look at it with a scope.
It passes the breaker tests fine so I don't think relay needs adjustment. Since the Card 9 problem is not always repeatable it's difficult to pinpoint. What happens on Card 9 is sometimes the meter tries to go below zero and sometimes it kicks the unit off. I'm still trying to figure out how this Gm balance bridge circuit works. I've colored a set of schematics with Card 9 switches activiated and trying to get thru the maze to see if I can pinpoint the fault.
All that being said the Cardmatic is one hell of a design for a tube checker! I've got to get it going because I hve hundreds of tubes to check!
Any all tips appreciated.
73
hank wd5jfr

"Chris Haedt" <chris@airpump.com> wrote in message news:9123781c.0402050328.6551939b@posting.google.com...
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message news:<1022vkt2tb42006@corp.supernews.com>...
> > I've got one of my Hickok LS 15874 L2 Cardmatics going. I cleaned, lubed
> > and realigned the switch matrix as well as other switches and also found a

> > cold solder joint from a previous repair. About 100 of the switch matrix
> > pins had what looked like old paper capacitor wax on them, very sticky!
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> > took all the pins out, cleaned each one and the sockets. (An ultrasonic
> > cleaner would have been nice.) It took several attempts to get the
> > clearance correct, since the jam nut moved but I finally figured out a
> > system. Now it appears to test tubes just fine but it still has one
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> > that escapes me and wonder if anyone would have any ideas. It responds
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> > the manual to all test cards except card 9, Gm, Low Ib. About half the
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> > card 9 will kick power off and I'm guessing it's because the meter
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> > backwards below zero when button 2 is pressed When it doesn't I can
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> > Low Ib per the manual and seems to work fine. However sometimes the
meter
> > needle doesn't go below zero enough to kick the power out but when this
> > happens the Ib control has no effect! Any ides or tips appreciated.
> >
> > 73
> > hank wd5jfr
>
> I told you if you moved those jam nuts at the bottom of the reader
> you'd have fun! Have you replaced ALL of the electrolytic caps? Caps
> could be the cause of what you are seeing. Plus--seems like there is
> also an adjustment for the sensitivity of the circuit breaker in the
> machine. There are something like 50+ cards to calibrate the
> machine--went through all of those?
>
> Chris

834. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 16:17:52 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40226cb1$0$8369$61fed72c@news.rcn.com>
Source record: 25795
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Henry Kolesnik wrote:
> Chris
> I am guilty of not heeding your advice on the jam nut but it was not
> intentional mistake, it was the result of several attempts to get the parts
> back together. But a dope slap imigh tbe in order. I'm very impressed with
> engineering, design, and manufacture of the switch. Except for alignment, I
> don't see any need for improvements. I'd guess the facctory had a jig for
> aligment. I used a 13/64" allen wrench as a "feeler guage" after I
> determined what clearance was necessary to make sure all pins were out and
> how much they needed to go down so the female contacts would snap in the
> grooves of the pins. It took hours but the next time it will be quicker!
> As far as the 54 test cards, I can't get proper readings on 1 thru 5 as
> my Cal. Cell is dead, or Card 9 but the rest are in spec! For the
> calibration cell Alan Douglas's book shows a 4.7 volt Zener while the
> USM-118 website has a 5.1 volt Zener and I'm trying to find out if the
> difference is important.. I think I may attempt to recharge the Cal. Cell
> mercury battery with my constant current source and see what happens.

Don't! At best, it won't work, at worst, it will explode. The mercury
cell is a one way reaction. It cannot be reversed.

Been there, tried that, blew it up!

-Chuck Harris

835. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 17:39:30 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1024vuodj9mh15d@corp.supernews.com>
Source record: 25796
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

It's fixed, a new day respite helps. Previously I noticed that the component board had been removed at some time becasue I could see signs of resoldered wires on the non-component side. (At that time I found a cold solder joint on R231.) I thought perhaps a wire had come off or someone transposed some. Being lazy I got the high intensity light out and thought I could see if there was a problem without taking the board out, there's only 4 screws! But before doing that I thought I'd recheck the 10K ohm Gm bridge resistors, pot and as I was connecting my Fluke to the10K resistor lead I could see it was wrapped around the post but not soldered, same for all of them. Eureka and happiness, good light helps. I took a pix and posted it at alt.binaries.pictures.radio. I soldered 4 ends and now it works like a champ and checks a known good 12AX7 as good. No more meter slamming backwards on Card 9 or power kick off and the Lo Gm pot works per spec. After more careful inspection I could see where others have tried to repair this one because I could see other signs of soldering and component replacements, some not so good. Since it was like this from the factory, it had to have been continually intermittent and became a waster of gravity. Anyway I'll be it didn't get much use and I think the condition of the switch matrix with all the waxy stuff was becasue it was sprayed trying to solve the no solder problem. This one is Serial No. 703 so if you have one near that you might want to check R 402, 403, 404, and 406 for no solder!
73
hank wd5jfr

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:1022vkt2tb42006@corp.supernews.com...
> I've got one of my Hickok LS 15874 L2 Cardmatics going. I cleaned, lubed
> and realigned the switch matrix as well as other switches and also found a
> cold solder joint from a previous repair. About 100 of the switch matrix
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> backwards below zero when button 2 is pressed When it doesn't I can
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> Low Ib per the manual and seems to work fine. However sometimes the

meter
> needle doesn't go below zero enough to kick the power out but when this
> happens the Ib control has no effect! Any ides or tips appreciated.
>
> 73
> hank wd5jfr
>
>

836. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 19:01:04 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <QpwUb.7733$ow4.5271@twister.socal.rr.com>
Source record: 25797
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Henry Kolesnik wrote:

> It's fixed, a new day respite helps.

Which just undescores what I've been telling my techs all
along. VERIFY everything before you start flogging the
assembly.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

837. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 21:09:49 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1025c94g572m1f2@corp.supernews.com>
Source record: 25798
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

In this case the "assembler" needed flogging!

hank wd5jfr
"Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
news:QpwUb.7733$ow4.5271@twister.socal.rr.com...
>
>
> Henry Kolesnik wrote:
>
> > It's fixed, a new day respite helps.
>
> Which just undescores what I've been telling my techs all
> along. VERIFY everything before you start flogging the
> assembly.
>
> Jeff
>
> --
> "They that can give up essential liberty to obtain a little temporary
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> "A life lived in fear is a life half lived."
> Tara Morice as Fran, from the movie "Strictly Ballroom"
>

838. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 21:37:36 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <AIyUb.43723$%72.40707@twister.nyroc.rr.com>
Source record: 25799
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

This was a very interesting post Henry, I have one of these and it seems to be working OK. I have everything except the cal cell is dead. I would like to see a pic of those jam nuts that you shouldn't touch if possible as I thought about cleaning the card reader.
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message news:1025c94g572m1f2@corp.supernews.com...
> In this case the "assembler" needed flogging!
>
> hank wd5jfr
> "Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
> news:QpwUb.7733$ow4.5271@twister.socal.rr.com...
> >
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> > Henry Kolesnik wrote:
> >
> > > It's fixed, a new day respite helps.
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> > Which just undescores what I've been telling my techs all
> > along. VERIFY everything before you start flogging the
> > assembly.
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> >
> > --
> > "They that can give up essential liberty to obtain a little temporary
> > safety deserve neither liberty nor safety." Benjamin Franklin
> > "A life lived in fear is a life half lived."
> > Tara Morice as Fran, from the movie "Strictly Ballroom"
> >
>
>

839. Re: Swan Cygnet 260 HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 21:49:24 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ae558f5dfc88a6455f0a2ef7389ba8d1@news.meganetnews.com>
Source record: 25801
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Update on the Swan 260 -

On the advice of a kind ham who wrote to me, I have replaced the
final tube (6LQ6) and now have about 100 watts on the three lower
bands. Seems when the 1 ohm resistor (that I replaced) burned it
took the tube too. But there's lots of carrier when you key the mic, so the
carrier balance is off. At least it again has lots of RF output!

GS

"GS" <greatsurplus@hotmail.com> wrote in message
news:a0d32d003f54f9711e622d0affb41c57@news.meganetnews.com...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076292602
>
> Working - sort of - long sad story at above link. This was
> my 2nd HF SSB rig when I was a teenager in the 70's.
> Full details at above link.
>
> Thanks
>
>

840. Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 21:56:58 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <K_yUb.12320$GO6.2267@newsread3.news.atl.earthlink.net>
Source record: 25800

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452&category=4672

841. Re: FS: ANTENNA PACKAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 22:47:12 UTC
From: -Rev Jones <rpjones@GETOUTverizon.net>
Message-ID: <QJzUb.13879$IF1.11980@nwrdny03.gnilink.net>
Source record: 25802

SCAM SCAM SCAM !!! Isn't this the same guy/group thats always looking for handouts ?
Anbody remember this posting?

==========
Subject: AMATEUR EQUIPMENT DONATION NEEDED

Newsgroups: rec.radio.swap
Date: 2004-01-23 06:22:39 PST

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS of "Ham" gear, like triband beams, rigs, and towers, to be used for our Emergency Communication Stations, and Field Day.
If you have any old equipment that you're not using anymore, and would like to donate it to our cause, we will make sure that you get a nice letter,
being that we have 503 c(3) status with the I.R.S. ,for a tax deduction, from
our club. We really need your help, so please try to assist us in any way that you
can.

> On 02 Feb 2004 22:34:55 GMT, n2ion@aol.com (N2ION) wrote:
>
> >ANTENNA PACKAGE FOR SALE
> >
> >1-KLM 2M-20LBX(20 ELEMENTS ON 2M,
> >
> >1-KLM 220-22LBX(22 ELEMENTS ON 220)
> >
> >4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)
> >
> >4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)
> >
> >1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)
> >
> >ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE
>
> Good luck!
>

842. SCAM SCAM SCAM !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 22:51:48 UTC
From: -Rev Jones <rpjones@GETOUTverizon.net>
Message-ID: <8OzUb.13885$IF1.9431@nwrdny03.gnilink.net>
Source record: 25803

SCAM SCAM SCAM !!!
Subject: FS:Antenna Packag
Isn't this the same guy/group thats always looking for
handouts ?
Beg on month, FS: the nest month on another NG
This is absolutly discusting , does Anbody remember this posting?

==========
Subject: AMATEUR EQUIPMENT DONATION NEEDED

Newsgroups: rec.radio.swap
Date: 2004-01-23 06:22:39 PST

Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
of "Ham" gear, like triband beams, rigs, and towers, to be used for our
Emergency Communication Stations, and Field Day.
If you have any old equipment that you're not using anymore, and would
like to donate it to our cause, we will make sure that you get a nice
letter,
being that we have 503 c(3) status with the I.R.S. ,for a tax deduction,
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> >
> >ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE
>
> Good luck!
>

843. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 23:01:29 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <o3i520ddo1aqstk24uj0rair67o7ql4nig@4ax.com>
Source record: 25804
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Hi,
The calibration cell simply verifies that the meter is 100
microamps and a total of 250 ohms. And it contains the limit resistors
for the leakage test. I wouldn't worry about it.

Incidentally I wouldn't use any silicone lubricants on the
card-reader pins. While the original organic grease has stiffened with
time and needed to be replaced, it was probably carefully selected to
do its job. On the Cardmatics I've repaired, I've used a grease
originally supplied to General Radio by Oak, but I have no idea where
to get more of it. It was described to me by the GR engineer who gave
me some, as "Beacon M325" grease.

73, Alan

844. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 23:20:53 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0402051520.2ec7ae7a@posting.google.com>
Source record: 25805

<No Spam (ckh)@attglobal.net> wrote in message
news:<ifgU75G3LLdo-pn2-bzTUedqnM5tU@localhost>...
> On Thu, 5 Feb 2004 04:15:29 UTC, - - Bill - - <exray.gov@coqui.net>
> wrote:
>
> > Brian Hill wrote:
> > > "N2EY" <n2ey@aol.com> wrote in message
> > >
> > > Not a typo - five
> > >
> > >>thousand one hundred dollars.

> > > WOW! is all I can say

> > Did he build it or does he just have a $5000 box of old parts sitting in
> > the shack for looks?

I don't know if the buyer ever built it - there was no indication of
what
he intended to do.

> Nah, certainly someone who paid that much understands the
> "investment value". Do a websearch for "catalin radio" for
> shocking valuations. Also see those "Antique Roadshows", where
> hideous junque goes for ten times that and more.

Yep. What happens is that an "object" stops being what it was designed
to be (a table, a lamp, etc.) and becomes "art", and its price becomes
whatever people want to pay, regardless of its utility as what it was
designed to be.
>
> I caught one last weekend, they had an "1800's American Indian
> carrying pack for babies". It was made of a couple horse blankets
> and had yarn woven into a diamond pattern, $50,000 or more. It
> looked like a couple old horse blankets that someone had trimmed
> with coarse yarn. Ugly.
>
> There was also a painting of an old house. Looked amateurish
> but supposedly done by a "famous artist". Gag me with a J-38.
>
> I turned it off. It was too much to take.

That show is kind of a "guilty pleasure" for me. I like seeing
ordinary folks suddenly discover that something they have is
worth big bucks.

Two favorites:

Two ladies bring in what looks like a Tiffany table lamp. They'd had
it for years, and the local antique dealers said it was worth maybe
$200 because it
wasn't a real Tiffany lamp. They *knew* it wasn't genuine because the
base was
metal, and Tiffany only used wood.

The AR expert, however, said it was indeed genuine Tiffany, because in
the
early 1900s there had been a few lamps made with metal bases. Six were
known
to survive - the ladies' was the seventh, and none of the others were
in as
good condition. Expert said the lamp was worth at least $120,000. The
two
ladies had simply taken it off the end table and brought it to the
show in
a cardboard box. Their *house* wasn't worth $120,000.....

Then there was the couple with an antique table. Cost them a few
hundred.
Ugly with a capital ugh. Expert said it was very rare, perfect
condition, yada yada yada. Worth at least $200,000 at auction. They
nearly capsized; they'd
been using it as the place to dump the mail and car keys when they got
home
and in the door.

So they put the thing up for auction at Sotheby's. Of course with the
show
it had lots of publicity. $100K. $200K. $300K. $400K. Bidding finally
stopped at somewhere around $490,000. For a little old table.

> That AT-1 is *cheap* at $5,100.

As art. As a transmitter it's not worth $51.

>
> 1) It is a early relic of a technological age that will never, ever
> come again. The homebuilt tube radio era when kids saved their
> milk-money to buy magical communications devices.

I was one of those kids....
>
> 2) It is a Heathkit. The Heath line was an anomaly in the ham
> world. A few genius engineers put technological marvels in
> "everyman's" hands. I remember the awe of putting my DX-60
> together in 1963 as a 16 year old.

The AT-1 was probably their *worst* transmitter. Which is forgivable because it was their very first. I had a DX-20 - very good little rig.

One of their most amazing feats was the HW-16. In some ways it was the very best Heathkit ham rig ever made, because it gave a Novice *exactly* what was needed, at a low low price. Good CW receiver and Novice gallon transmitter in one box with sidetone, TR switch, etc. Nothing else needed but a key, speaker, antenna and xtals. No frills but no shortcomings either. For a nickel less than $100.

Another was the SB-200. Table top amplifier that would do the then-legal-limit on CW and 1200W on SSB. $200 when it first came out. Its bigger brother, the
SB-220, was only $359.

> 3) It is an "unbuilt" kit. As others have said, there are lots of
> built kits available but the "unbuilts" are the rarest of the rare.

And best left that way.
>
> I started restoring boatanchors a couple years ago when a hand
> surgery went bad. Scared my doc, he could see the liability suit.
> I have no (ZERO) interest in sueing someone for drawing bad cards,
> luck of the draw. He told me to work my fingers as I had never
> worked them before to regain manual dexterity (this is after we were
> sure I wasn't going to lose the hand.)

DANG!
>
> Turns out that refurbing boatanchors is fun, almost as much fun as
> building the DX-60 or that incident with "Trixie-Lee" when I was
> 18.

Some things one never forgets....
>
> I've updated my boatanchor site, start at
> www.kiyoinc.com/heathstuff.html and follow the eZine/BLOG.

That is one heck of a site! Love the descriptions! And yes, in basic radio performance the new rigs are not much better than much of the old stuff.

A thought for all:

With some basic tools and test gear, plus a bit of skill and patience, one can collect an SB-line, clean it up and have a
pretty decent ham station. 40 year old technology but still very useful
and fun.

Will the hams of 2044 be able to do that with today's ham rigs? Or even the
hams of 2024 with the ham gear of 1984?

73 es keep 'em glowing de Jim, N2EY

845. Re: SCAM SCAM SCAM !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 23:25:33 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <1025k7jm5ieiffe@corp.supernews.com>
Source record: 25806

-Rev Jones wrote:
> SCAM SCAM SCAM !!!
> Subject: FS:Antenna Packag
> Isn't this the same guy/group thats always looking for
> handouts ?
> Beg on month, FS: the nest month on another NG
> This is absolutly discusting , does Anbody remember this posting?
>
> =================
> Subject: AMATEUR EQUIPMENT DONATION NEEDED

I recall the PS 22 folk (WB2JKJ?) in NY doing this for the past 20-30 years. I have no problem with them soliciting junk gear then selling off the surplus to support a legitimate radio club.
I mean, really. How many old wattmeters and keyers can a club use? The person donating gets their write-off and kudos...the club gets to pick thru the best of the lot...and the remainder goes back to the market to pay the lights and rent for the club.
Could easily be a scam but thats not my first assumption. If you've ever managed the finances for a radio club you'd know how it works. You're not gonna find many 10-12 year old newbies to pay $25 per year club dues just trying to get themselves involved in the hobby.

-BillM

846. Re: Swan Cygnet 260 HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-05 23:26:11 UTC
From: W4JLE <w4jle@pbtcomm.net>
Message-ID: <bvujeg$3ab1$1@news3.infoave.net>
Source record: 25807
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Or you need to neutralize the new final.

"GS" <greatsurplus@hotmail.com> wrote in message
news:ae558f5dfc88a6455f0a2ef7389ba8d1@news.meganetnews.com...
> Update on the Swan 260 -
>
> On the advice of a kind ham who wrote to me, I have replaced the
> final tube (6LQ6) and now have about 100 watts on the three lower
> bands. Seems when the 1 ohm resistor (that I replaced) burned it
> took the tube too. But there's lots of carrier when you key the mic, so
the
> carrier balance is off. At least it again has lots of RF output!
>
> GS
>
>
> "GS" <greatsurplus@hotmail.com> wrote in message
> news:a0d32d003f54f9711e622d0affb41c57@news.meganetnews.com...
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076292602
> >
> > Working - sort of - long sad story at above link. This was
> > my 2nd HF SSB rig when I was a teenager in the 70's.
> > Full details at above link.
> >
> > Thanks
> >
> >
>
>

847. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 00:35:52 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1025objd1cpg672@corp.supernews.com>
Source record: 25808
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

For noisy TV tuners back in the 1960s when I was working in a Radio and TV shop we used Lubriplate white grease that came in a small black and grey tube that resembled travel toothpaste.We sprayed the wafer switch in the tuner, rotated several times and then applied a light coating of Lubrplate with a small stick and rotated several more times. On turret tuners we cleaned the pads and wipers with contact cleaner on a Qtip and then applied Lubriplate. This was in Norman, Okla where the humidity played havoc with tuners making them intermittent and after the treatment we never had call backs. Somewhere I have a partial tube of this stuff but haven't located it as yet, so I used DeOxit on the Hickok switch matirix but would have used Lubriplate if I found it. After about more than 20 moves there's lots of possiblities where it is. Two local auto parts stores didn't have anything but silicone grease which I haven't used except as a heat transfer aid on power transistor heart sinks. I think that Lubriplate would be a good lubricant/protector unless there's something better that I don't know about. I'm guessing that there's something better after 40 yeats and would be interested in what users have used>
Now to repair number 2!
73
hank wd5jfr

"Alan Douglas" <adouglasatgis.net> wrote in message
news:o3i520ddo1aqstk24uj0rair67o7ql4nig@4ax.com...
> Hi,
> The calibration cell simply verifies that the meter is 100
> microamps and a total of 250 ohms. And it contains the limit resistors
> for the leakage test. I wouldn't worry about it.
>
> Incidentally I wouldn't use any silicone lubricants on the
> card-reader pins. While the original organic grease has stiffened with
> time and needed to be replaced, it was probably carefully selected to
> do its job. On the Cardmatics I've repaired, I've used a grease
> originally supplied to General Radio by Oak, but I have no idea where
> to get more of it. It was described to me by the GR engineer who gave
> me some, as "Beacon M325" grease.
>
> 73, Alan

848. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 00:38:04 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <1025ofai3f31t93@corp.supernews.com>
Source record: 25809

N2EY wrote:

>
> One of their most amazing feats was the HW-16. In some ways it was
> the very best Heathkit ham rig ever made, because it gave a Novice
> *exactly* what was needed, at a low low price. Good CW receiver and
> Novice gallon transmitter in one box with sidetone, TR switch, etc.
> Nothing else needed but a key, speaker, antenna and xtals. No
> frills but no shortcomings either. For a nickel less than $100.

I snipped all the stuff about "investment vehicles" because that topic doesn't interest me as much as a good rig.

Like many I have scaled back due to my flagging interest in hamming. My wonderful but worn out IC-745 went the way of ebay and I started hunting for a good old CW boatanchor setup that most suited my needs...basically 40/20 CW and tube type. (antique radio restoration is my other hobby)
I went thru a bunch of various pieces and all were nice but had shortcomings in one way or another. External power supply, external antenna relay, too bulky, too tempramental, futzing around with wannabe sidetones and mutes and so forth.
Thought about homebrewing but had a hard time justifying the expense vs satisfaction for my casual operating.
I landed on the HW-16 (and a VFO) for less than $65 total and I'm happy as a pig in mud with it. I converted 15m to 20m....well, that popped me 20 more bux for the xtal. It may be a cheap little rig but it does everything right for me even after being a ham for 30+ years and DXCCing 300+ countries.

-BillM WX4A

849. hallicrafters S129

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 00:52:48 UTC
From: Mike <mikey1@rcn.com>
Message-ID: <4022e55e$0$8370$61fed72c@news.rcn.com>
Source record: 25810

Would any kind soul have a schematic of a Hallicrafters S129 that they could share with me?

please email me at mikey1@rcn.com

thank you very very much

Mike

850. What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 01:03:55 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com>
Source record: 25811
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi all,

I just found several 829B tubes - believe it or not in my garage - I must have got them in a box of stuff at a ham fest at one time. A check on Ebay shows they're pretty much worthless for the sake of dollars, but they're so COOL! With the two plate caps that are actually just stiff pins, they look like little Martians.

I put a pair on my office credenza just to look geeky cool. Fresh out of the box as NOS they look amazing - just like they were made yesterday. It's a pity they have no value - maybe as a homebrew project??

So can someone tell me what they would have been used for? Something tells me they're a VHF power tube.

Any application as a one-tube QRP rig of any sort? Any stories about using them in the past? I've built a lot of little rigs over the years, but never knew about the 829

Thanks,

Dave

851. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 01:33:48 UTC
From: Roger Gt <not@here.net>
Message-ID: <0aCUb.9926$sx7.1573@newssvr29.news.prodigy.com>
Source record: 25812
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Dave" <Devarim@hotmail.com> wrote in message
news:c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com...
> Hi all,
>
> I just found several 829B tubes - believe it or
not in my garage - I
> must have got them in a box of stuff at a ham
fest at one time.
> A check on Ebay shows they're pretty much
worthless for the sake
> of dollars, but they're so COOL! With the two
plate caps that are
> actually just stiff pins, they look like little
Martians.
>
> I put a pair on my office credenza just to look
geeky cool. Fresh
> out of the box as NOS they look amazing - just
like they were made
> yesterday. It's a pity they have no value -
maybe as a homebrew
> project??
>
> So can someone tell me what they would have been
used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any
sort? Any stories
> about using them in the past? I've built a lot
of little rigs over the
> years, but never knew about the 829
>
> Thanks,
>
> Dave

The last rig I saw using an 829 was about 35 to 50
watts in the 50 to 70 MHZ range.
Makes a good 2 Meter amp.
Nice tube. Not QRP IMO...
I have three of them around here somewhere.

852. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 01:47:15 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <fmCUb.12231$gl2.8324@lakeread05>
Source record: 25813
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Dave" <Devarim@hotmail.com> wrote in message
news:c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com...
> Hi all,
>
> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>

They are WWII military tubes. As you surmised, mostly for VHF
work. The smaller cousin was the 832B tube, used in the
SCR-522 transmitter (driver, PA stages). A very popular conversion
for 2-meter AM through the 50s and early 60s. The modern
version of the 829 is the 5894 power tube.

Pete

853. Re: Would You?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 02:00:01 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-v542xGqxKuv5@localhost>
Source record: 25814

On Thu, 5 Feb 2004 23:20:53 UTC, N2EY@AOL.COM (N2EY) wrote:

>
> One of their most amazing feats was the HW-16. In some ways it was
> the very best Heathkit ham rig ever made, because it gave a Novice
> *exactly* what was needed, at a low low price. Good CW receiver and
> Novice gallon transmitter in one box with sidetone, TR switch, etc.
> Nothing else needed but a key, speaker, antenna and xtals. No
> frills but no shortcomings either. For a nickel less than $100.

also replying to WX4A.

I've never used one but I think a Triton IV would be a better rig
for me. I like 20 meter SSB and contest style operating. I've
looked at the HW-16, they do look like a nice package.

I like to be able to tune around all the bands even though I've made
very few contacts other than on 20 and 40. An HW-16 wouldn't do it
for me. An SB-102 or SB-104A might do the trick.

Funny I should comment on this as I haven't operated on HF for
years. I've been listening and have been refurbing my radios.

Just got some Anderson PowerPoles. That'll let me organize my 2
meter gear and the Battlebot. The same 12 V gelcells that run the
'bot also powered my laptop when Hurricane Izzy knocked out my power
for 5 days. I also got the 3/16ths phone plug that'll let me hook
a mike up to the Signal/One.

de ah6gi/4

854. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 02:50:02 UTC
From: Jim Adney <jadney@vwtype3.org>
Message-ID: <c30620p68h6slsag35m9hfdk3rv479udqp@4ax.com>
Source record: 25815
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

On Thu, 5 Feb 2004 11:39:30 -0600 "Henry Kolesnik"
<wd5jfr@oklahoma.net> wrote:

>But before doing that I thought I'd recheck the 10K ohm Gm
>bridge resistors, pot and as I was connecting my Fluke to the10K resistor
>lead I could see it was wrapped around the post but not soldered, same for
>all of them.

Very nice going, but I'm not able to see your photos (server doesn't
have that newsgroup) so could you describe for the rest of us what
this connection looked like?

thanks,

-

Jim Adney jadney@vwtype3.org
Madison, WI 53711 USA
---

855. Hallicrafters SX-73 Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 04:05:18 UTC
From: moe@msn.com
Message-ID: <18ec39de.0402052005.4f7e8e71@posting.google.com>
Source record: 25817

Want to talk with people who have this receiver. I will be getting one in the next 30 days and would like to know the in's and out's of it. Its oddities and known problems.

I've had several SP-600's and this, of course, was made to fulfill the same government spec.(R-274) Although they are similar, I've read that there are many differences also.

Thanks

John - K7RLD
moe@msn.com
www.qsl.net/k7rld

856. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 04:18:07 UTC
From: Ralph Mowery <rmowery@ctc.net>
Message-ID: <GMmdnYmNlpKTlb7dRVn-hA@ctc.net>
Source record: 25816
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>
> I put a pair on my office credenza just to look geeky cool. Fresh
> out of the box as NOS they look amazing - just like they were made
> yesterday. It's a pity they have no value - maybe as a homebrew
> project??
>
> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.

They are about the same as a pair of 6146 tubes in one envelope but are more efficient at higher frequencies.
Good for about 100 watts out at 2 meters and somewhat ueuable at 440 mhz.
I think the old VHV book had an amp in it for 144 mhz that was rated for about 40 watts out on AM and more on CW/SSB.

857. Re: Hallicrafters SX-73 Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 05:27:52 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <RDFUb.24015$9U5.1271032@news20.bellglobal.com>
Source record: 25818

John
You might want to check out the owner/service manual for that radio. Bama has it. Should get you up to speed on the radio at least.
Robert
VE3 something or other
"John Morris" <moe@msn.com> wrote in message news:18ec39de.0402052005.4f7e8e71@posting.google.com...
> Want to talk with people who have this receiver. I will be getting one
> in the next 30 days and would like to know the in's and out's of it.
> Its oddities and known problems.
>
> I've had several SP-600's and this, of course, was made to fulfill the
> same government spec.(R-274) Although they are similar, I've read that
> there are many differences also.
>
> Thanks
>
> John - K7RLD
> moe@msn.com
> www.qsl.net/k7rld

858. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 05:56:14 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <20GUb.14771$An3.12809@edtnps84>
Source record: 25819
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

They also make good push-pull stereo amps :-)

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

859. Re: Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 05:58:43 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <n2GUb.14772$An3.14460@edtnps84>
Source record: 25820

Behold, Chas signalled from keyed 4-1000A filament:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452&category=4672

Wow!

I hope someone buys her that'll do her justise in her old age ;-)

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

860. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 06:18:32 UTC
From: Eddie Haskel <wiseguy@clever.com>
Message-ID: <YkGUb.20765$%X7.9737@newssvr27.news.prodigy.com>
Source record: 25821
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Motorola used them in the "K" strip series of transmitters....60 watts at 150Mhz. Usually driven with a 2E26. That tube with 700 Volts on the plates would make that kind of power all day...Eddie

"Dave" <Devarim@hotmail.com> wrote in message news:c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com...
> Hi all,
>
> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>
> I put a pair on my office credenza just to look geeky cool. Fresh
> out of the box as NOS they look amazing - just like they were made
> yesterday. It's a pity they have no value - maybe as a homebrew
> project??
>
> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any sort? Any stories
> about using them in the past? I've built a lot of little rigs over the
> years, but never knew about the 829
>
> Thanks,
>
> Dave
>
>

861. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 09:09:44 UTC
From: K7JEB <k7jeb.remove_this@qsl.net>
Message-ID: <OUIUb.22592$tP1.11601@fed1read07>
Source record: 25822
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Dave wrote:

> I just found several 829B tubes - believe it or not in my garage...

> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.

You've gotten some good responses from some others in the NG.
The most unusual application for the 829B that I saw was their
being used to drive the magnetic-core memory modules in the
Whirlwind I computer racks on display in the Computer Museum
in Boston. The sockets may have originally been designed for
832's and "upgraded" to 829's for more drive or longer life.

Jim Bromley, K7JEB
Glendale, AZ

862. I MAKE LAMPS OUT OF THEM 829B WITH PLATE LINE'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 12:36:49 UTC
From: fuse19@aol.com
Message-ID: <20040206073649.19027.00001575@mb-m28.aol.com>
Source record: 25823

i make lamps out of them 829B with 2 plate lines they look good with the sockets and with copper plate lines also i use 832 also i have made a few i use oak base low gloss finish if you would like to see pic i can email they are for sale also $25.00 plus shipping del k9fcm

863. Re: Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 13:22:03 UTC
From: k5dh@raytheon.com
Message-ID: <%xMUb.1$tv3.0@dfw-service2.ext.ray.com>
Source record: 25824

Wow! You really CAN buy anything on eBay! I've seen an old
Soviet submarine and an old Brazilian aircraft carrier up for
auction on eBay, but this is the first fighter jet I've seen.
Too cool!

73,
Dean K5DH

In article <K_yUb.12320$GO6.2267@newsread3.news.atl.earthlink.net>,
wg2a@earthlink.net says...
>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452

864. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 14:57:34 UTC
From: "P.T." <snowshoe@dimensional.com>
Message-ID: <4023aacb$1_2@omega.dimensional.com>
Source record: 25825
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

they are 2 ea 6l6 tubes in 1 envelope and were used for a lot of vhf
transmitters you get 40 to 60 watts in a class c fm transmitter.
"Dave" <Devarim@hotmail.com> wrote in message
news:c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com...
> Hi all,
>
> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>
> I put a pair on my office credenza just to look geeky cool. Fresh
> out of the box as NOS they look amazing - just like they were made
> yesterday. It's a pity they have no value - maybe as a homebrew
> project??
>
> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any sort? Any stories
> about using them in the past? I've built a lot of little rigs over the
> years, but never knew about the 829
>
> Thanks,
>
> Dave
>
>

865. FOR SALE- KLM ANTENNA PACKAGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 15:10:52 UTC
From: n2ion@aol.com
Message-ID: <20040206101052.27163.00001426@mb-m11.aol.com>
Source record: 25826

KLM ANTENNA PACKAGE FOR SALE

1-KLM 2M-20LBX(20 ELEMENTS ON 2M,

1-KLM 220-22LBX(22 ELEMENTS ON 220)

4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)

4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)

1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)

ASKING $1,300 FIRM, PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

866. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:13:43 UTC
From: Wes Stewart <n7ws@_arrl.net>
Message-ID: <fmd720dphdkqdrs69kajrc3tko7k4e585p@4ax.com>
Source record: 25827
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Fri, 06 Feb 2004 01:03:55 GMT, "Dave" <Devarim@hotmail.com> wrote:

|Hi all,
|
|I just found several 829B tubes - believe it or not in my garage - I
|must have got them in a box of stuff at a ham fest at one time.
|A check on Ebay shows they're pretty much worthless for the sake
|of dollars, but they're so COOL! With the two plate caps that are
|actually just stiff pins, they look like little Martians.
|
|I put a pair on my office credenza just to look geeky cool. Fresh
|out of the box as NOS they look amazing - just like they were made
|yesterday. It's a pity they have no value - maybe as a homebrew
|project??
|
|So can someone tell me what they would have been used for?
|Something tells me they're a VHF power tube.
|
|Any application as a one-tube QRP rig of any sort? Any stories
|about using them in the past? I've built a lot of little rigs over the
|years, but never knew about the 829

I used one on two meters in the early 60's. The amp was of course push-pull and had a tuned line plate circuit with link coupling. I ran AM and CW and used the modulated high voltage out of my Heathkit DX-100 for plate and screen voltage.

The original exciter was a converted SCR-522, which used the 829's baby brother, the 832 as frequency multipliers and final. Later I replaced the 829 with a 5894 and the 832s with a baby version of the '94, whose part number escapes me at the moment (6907 I think).

These later tubes were more efficient at vhf and were tetrodes rather than the 832-829 "beam-power" tubes. The 832 was sort of like a pair of 2E26s sharing a cathode and the 829 was sort of like a pair of 807s.

Eventually, I replaced the clunky '522 with a more compact exciter out of the Handbook that used somethin' or the other as oscillator/doubler/tripler and a 6360 tripler driving another 6360.

Real progress came when I converted the second 6360 to a high level mixer driven with a Central Electronics 10A SSB exciter. (I don't even want to think what the IMD out of this mess must have been.)

867. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:21:05 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <4bddccded265bb98a0c3f9d6e4d5621c@news.meganetnews.com>
Source record: 25829
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Many thanks to all who replied, both here and by email.
They sound like a great tube for LOTS of purposes. My
favorite suggestion was building a regen, using each
half in place of the 6AQ5's called for in the ARRL handbook
design from the 50's!

How about an oscillator / amplifier for HF, running low
plate voltage for a relatively low RF output? Seems they
should be able to do that - and having a separate oscillator
stage it wouldn't be prone to runaway and exessive crystal
current. And it would look VERY cool!

What sort of plate caps were used? There are just pins, and
it looks almost as if there would have been a ceramic gizmo
like a tube socket to have bridged the two of them....

Again, thanks for the info!!

Dave

868. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:24:19 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <UcPUb.7963$IF1.3703@fed1read01>
Source record: 25828
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

To see the tube photo -- go to googe.com type in "829B tubes"
Select IMAGES not web.

I recall these in Military Aircraft of the 50's --- I believe ARC-27 -- a
UHF Transceiver by Collins Radio

The ARC-1 Transceiver used a smaller rounded version 832B -- we called them
door knob tubes -- see google

So would make a VHF/UHF power output stage maybe 10 watts or so

--
73- Cambio - Keyboard To You (:-)

"Dave" <Devarim@hotmail.com> wrote in message
news:c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com...
> Hi all,
>
> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>
> I put a pair on my office credenza just to look geeky cool. Fresh
> out of the box as NOS they look amazing - just like they were made
> yesterday. It's a pity they have no value - maybe as a homebrew
> project??
>
> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any sort? Any stories
> about using them in the past? I've built a lot of little rigs over the
> years, but never knew about the 829
>
> Thanks,
>
> Dave
>
>

869. WTB: BC-779A/B Name Tag

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:39:21 UTC
From: rs2bk@aol.com
Message-ID: <20040206113921.28383.00001551@mb-m01.aol.com>
Source record: 25831

Looking for the ID tag for my BC-779A. The radio could be a
"B" , so either tag would be fine.

Jim Roseman w9ud
Moline IL 61265

870. WTT: Alpha Delta 4 way Antenna Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:39:45 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <lrPUb.190890$nt4.819250@attbi_s51>
Source record: 25830

Would like to trade this for a metered 300W tuner.
Thanks,
Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

871. Re: Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:41:18 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <YuPUb.32243$9U5.1359618@news20.bellglobal.com>
Source record: 25835

I wonder if they will ship it to Canada lol

"K5DH" <k5dh@raytheon.com> wrote in message
news:%xMUb.1$tv3.0@dfw-service2.ext.ray.com...
>
> Wow! You really CAN buy anything on eBay! I've seen an old
> Soviet submarine and an old Brazilian aircraft carrier up for
> auction on eBay, but this is the first fighter jet I've seen.
> Too cool!
>
> 73,
> Dean K5DH
>
> In article <K_yUb.12320$GO6.2267@newsread3.news.atl.earthlink.net>,
> wg2a@earthlink.net says...
> >
> >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452
>
>
>

872. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:44:29 UTC
From: mikea@mikea.ath.cx
Message-ID: <c00g9d$782$1@puck.litech.org>
Source record: 25832
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In <UcPUb.7963$IF1.3703@fed1read01> (rec.radio.amateur.boatanchors), Cambio wrote:
> To see the tube photo -- go to googe.com type in "829B tubes"
> Select IMAGES not web.

> I recall these in Military Aircraft of the 50's --- I believe ARC-27 -- a
> UHF Transceiver by Collins Radio

> The ARC-1 Transceiver used a smaller rounded version 832B -- we called them
> door knob tubes -- see google

> So would make a VHF/UHF power output stage maybe 10 watts or so

They were the final in the TX of the AN/ARC-3, too. I never got
mine lit up, as I went into the USAF not long after I got mine --
surplused (or something) from the Civil Air Patrol, way back in
1964.

--
Any research done on how to efficiently use computers has been long lost
in the mad rush to upgrade systems to do things that aren't needed by
people who don't understand what they are really supposed to do with
them. -- Graham Reed, in a.s.r.

873. FA:..BLILEY XTAL HOLDERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:45:03 UTC
From: robcospam@optonline.net
Message-ID: <g4h7201re88omhiqckib59vdkstadvh9ne@4ax.com>
Source record: 25833

Just like the old days you can grind your own crystal.....take a look.....http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3076538623

874. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 16:47:29 UTC
From: mikea@mikea.ath.cx
Message-ID: <c00gf1$782$2@puck.litech.org>
Source record: 25834
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In <4bddccded265bb98a0c3f9d6e4d5621c@news.meganetnews.com> (rec.radio.amateur.homebrew), Dave wrote:

> What sort of plate caps were used? There are just pins, and
> it looks almost as if there would have been a ceramic gizmo
> like a tube socket to have bridged the two of them....

On the transmitter for the AN/ARC-3, the plate leads just had push-on clips with a little bit of spring-loading, much like the contacts in a tube socket.

--
You haven't lived until you've seen the households Great Hunter Panther^wtomcat cowering in terror under a bush after being caught in an instant thunderstorm on a sunny day.
-- Lionel, about his owner, in the Monastery

875. Re: Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 17:37:36 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <0295fa300fe74918376524e4843218c4@news.meganetnews.com>
Source record: 25837

I think the best part is "can be delivered anywhere in the US in hours"

That's great!! Talk about a good shipper!!

"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:YuPUb.32243$9U5.1359618@news20.bellglobal.com...
> I wonder if they will ship it to Canada lol
>
> "K5DH" <k5dh@raytheon.com> wrote in message
> news:%xMUb.1$tv3.0@dfw-service2.ext.ray.com...
> >
> > Wow! You really CAN buy anything on eBay! I've seen an old
> > Soviet submarine and an old Brazilian aircraft carrier up for
> > auction on eBay, but this is the first fighter jet I've seen.
> > Too cool!
> >
> > 73,
> > Dean K5DH
> >
> > In article <K_yUb.12320$GO6.2267@newsread3.news.atl.earthlink.net>,
> > wg2a@earthlink.net says...
> > >
> > >http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452
> >
> >
> >
>
>

876. Re: FA:..BLILEY XTAL HOLDERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 17:40:01 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c00jkr$5rh$1@newshost.mot.com>
Source record: 25838

What did you do the osc test with?

--
Steve N, K,9;d, c. i My email has no u's.
<robcospam@optonline.net> wrote in message
news:g4h7201re88omhiqckib59vdkstadvh9ne@4ax.com...
> Just like the old days you can grind your own crystal.....take a
>
look.....http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=30
76538623

877. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 17:50:52 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <0uQUb.76439$%93.14385603@news4.srv.hcvlny.cv.net>
Source record: 25836

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!
```

878. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 18:01:56 UTC
From: mcalhoun@ksu.edu
Message-ID: <c00kqk$cho@unix1.cc.ksu.edu>
Source record: 25839
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

>I just found several 829B tubes - believe it or not in my garage - I
>....[snip]....

>So can someone tell me what they would have been used for?
>Something tells me they're a VHF power tube.
>....[snip]....

A nice article starting on page 40 of the August, 1949, issue of QST
describs a two-tube (6AG7 oscillator [26MHz xtal]/doubler and 829
amplifier) for 75 watts output in the 6-meter band.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

879. Re: BC-779A/B Name Tag

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 18:37:52 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <waRUb.15657$uS3.13619@bignews4.bellsouth.net>
Source record: 25841

Got a cabinet if you are interested. Charles

"RS2BK" <rs2bk@aol.com> wrote in message
news:20040206113921.28383.00001551@mb-m01.aol.com...
> Looking for the ID tag for my BC-779A. The radio could be a
> "B" , so either tag would be fine.
>
> Jim Roseman w9ud
> Moline IL 61265

880. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 18:50:28 UTC
From: kludge@panix.com
Message-ID: <c00nlkqlt1@panix2.panix.com>
Source record: 25842
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

In article <20GUb.14771$An3.12809@edtnps84>, Gregg <nospam@unknown.org> wrote:
>They also make good push-pull stereo amps :-)

I was looking at doing something like that years ago, using a homebrew
output transformer, but I never finished it. I do know that the 829
was used in some of the modulation decks for aircraft band transmitters
at one point, so they should be fun at AF.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

881. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 19:13:56 UTC
From: kludge@panix.com
Message-ID: <c00p1kvi1@panix2.panix.com>
Source record: 25843
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Dave <Devarim@hotmail.com> wrote:
>Many thanks to all who replied, both here and by email.
>They sound like a great tube for LOTS of purposes. My
>favorite suggestion was building a regen, using each
>half in place of the 6AQ5's called for in the ARRL handbook
>design from the 50's!
>
>How about an oscillator / amplifier for HF, running low
>plate voltage for a relatively low RF output? Seems they
>should be able to do that - and having a separate oscillator
>stage it wouldn't be prone to runaway and exessive crystal
>current. And it would look VERY cool!

If I recall, the 829 is one of the tubes with the cathodes tied
together to a single pin, isn't it? This reduces the utility for
such things.

>What sort of plate caps were used? There are just pins, and
>it looks almost as if there would have been a ceramic gizmo
>like a tube socket to have bridged the two of them....

They are little ceramic clips. You can use Molex pins in a pinch.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

882. FS: PSC-10 Hammarlund Speaker for HQ-129X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 20:16:29 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <1027memnlq5im5a@corp.supernews.com>
Source record: 25840

I have a nice PSC-10 / SP -10 speaker for sale. This is the fairly rare (I'm told) matching speaker for the HQ-129X. The speaker is in nice shape with no dings, dents, or gouges. It's paint is thinning a bit here and there as it does and someone quite picky probably would over spray the black wrinkle finish. The thin spots look like they are rusty in the pictures I have but it's really not rust.... no pits or rough spots.... just some discoloration.

The speaker appears to be all original.... has the original speaker and still has the feet on the bottom. I attacked a speaker lead myself. I had been using this with my HQ-129X but recently sold it. The speaker functions as it was designed and sounds great !

I'm asking $60 shipped to the lower 48.... if I don't hear of anyone wanting it by late this afternoon it's off to that auction site. Pictures here:
http://webpages.charter.net/w9wis/ebay/psc10front.jpg
http://webpages.charter.net/w9wis/ebay/psc10back.jpg

Mike
--
Michael Melland, W9WIS
Winneconne, WI USA
http://webpages.charter.net/w9wis

883. FA: Collins A-line S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 20:29:12 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <sOSUb.187696$5V2.973681@attbi_s53>
Source record: 25744

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3076689064

--
..

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http://www.w1cny.com/w1cny-1

884. RAFFLE OF DRAKE R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 21:04:49 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <4pTUb.2261$rj4.32411@news2.e.nsc.no>
Source record: 25745

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

74 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours.

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

885. FA: COLLINS F-500-B-31 filter; last day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 21:07:54 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <6pTUb.2264$rj4.32411@news2.e.nsc.no>
Source record: 25746

Collins F-500-B-31 Mechanical filter for the 51J-4 receiver.
Take a look at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075448135

Sindre Torp, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

886. Re: Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 21:31:04 UTC
From: Danny Stone <dansto@pacbell.net>
Message-ID: <pn1820195ttnn102lmk119q2nmmhmj79h1@4ax.com>
Source record: 25747

If you believe this is legit, then I got some land I want to sell to
you.

I'll also toss in an original R1155 receiver that was actually used
by 617 squadron in the dambuster raid. This radio is original, in mint
condition, and complete. Except for the DF circuitry...

:)

Danny

On Thu, 05 Feb 2004 21:56:58 GMT, "Chas" <wg2a@earthlink.net> wrote:

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452&category=4672
>

887. Re: Ultimate mobile vehicle?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 21:54:37 UTC
From: mikea@mikea.ath.cx
Message-ID: <c012etiqn3@puck.litech.org>
Source record: 25748

Danny Stone <dansto@pacbell.net> wrote about
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075250452&category=4672:

> If you believe this is legit, then I got some land I want to sell to
> you.

> I'll also toss in an original R1155 receiver that was actually used
> by 617 squadron in the dambuster raid. This radio is original, in mint
> condition, and complete. Except for the DF circuitry...

> :)

I'll throw this in:

FOR SALE

ONE BRIDGE, MINT CONDITION, CHEAP

```
_____________________________________________________
: __ __ :
: /||\ /||\ :
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--
There are two product lines in which customers are called "users".
The other one is illegal drugs.
MWMeyer, viva voce personal communication

888. Re: BC-779A/B Name Tag

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 22:01:17 UTC
From: Chuck <mcgregorc@yahoodelete.com>
Message-ID: <N8UUb.188226$5V2.978213@attbi_s53>
Source record: 25749

Here's a link to a guy who sells reproduction tags on ebay.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3076212480&category=4673
I haven't dealt with him.

--Chuck

"RS2BK" <rs2bk@aol.com> wrote in message
news:20040206113921.28383.00001551@mb-m01.aol.com...
> Looking for the ID tag for my BC-779A. The radio could be a
> "B" , so either tag would be fine.
>
> Jim Roseman w9ud
> Moline IL 61265

889. Re: SCAM SCAM SCAM !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 22:21:11 UTC
From: Thinker <freedom@usa.com>
Message-ID: <rrUUb.1110$VP1.782241@newshog.newsread.com>
Source record: 25750

"-Rev Jones" <rpjones@GETOUTverizon.net> wrote in message
news:8OzUb.13885$IF1.9431@nwrdny03.gnilink.net...
> SCAM SCAM SCAM !!!
> Subject: FS:Antenna Packag
> Isn't this the same guy/group thats always looking for
> handouts ?
> Beg on month, FS: the nest month on another NG
> This is absolutly discusting , does Anbody remember this posting?

Are you a real minister? If not then YOU are pulling a scam!

>
> =================
> Subject: AMATEUR EQUIPMENT DONATION NEEDED
>
> Newsgroups: rec.radio.swap
> Date: 2004-01-23 06:22:39 PST
>
> Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
> of "Ham" gear, like triband beams, rigs, and towers, to be used for our
> Emergency Communication Stations, and Field Day.
> If you have any old equipment that you're not using anymore, and would
> like to donate it to our cause, we will make sure that you get a nice
> letter,
> being that we have 503 c(3) status with the I.R.S. ,for a tax deduction,
> from
> our club. We really need your help, so please try to assist us in any way
> that you
> can.
>
> > On 02 Feb 2004 22:34:55 GMT, n2ion@aol.com (N2ION) wrote:
> >
> > >ANTENNA PACKAGE FOR SALE
> > >
> > >1-KLM 2M-20LBX(20 ELEMENTS ON 2M,
> > >
> > >1-KLM 220-22LBX(22 ELEMENTS ON 220)
> > >
> > >4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)
> > >
> > >4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)
> > >
> > >1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)
> > >
> > >ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE

> >
> > Good luck!
> >
>

890. WTB G-186B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 22:40:50 UTC
From: joseph@pacificcoast.net
Message-ID: <d2daa76d.0402061440.7c4640b4@posting.google.com>
Source record: 25751

Wanted to buy G186B display unit (panadaptor), 500 khz IF, used with
G133F/51S-1 receivers.
Thanks
Joe Orgnero VE7LBI

891. sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-06 23:58:20 UTC
From: boeing377@aol.com
Message-ID: <20040206185820.28443.00001495@mb-m01.aol.com>
Source record: 25752

I am going to recap an old Hallicrafters. I have some Kester sn96.3 ag3.7 solder. Can this be used on joints that already have old lead solder on them? I'd like to get away from lead products, but don't want bad solder joints either. Is this new Kester solder a good replacement for lead solder on new projects? Any advice appreciated.

Been enjoying the spirited bidding on August Link's eBay Command set rarities as well as the equally spirited debate regarding the morality? of it all. Good theater if nothing else. If they go any higher someone in China will start making counterfeits.

I scoured a lot of surplus places in the 60s and although I have memories of literally tons of unused ARC 5 gear, I never once saw even one of the rare sets he found. As late as 1975, Standard Surplus on Market St in SF CA would give me a free NIB ARC 5 xmtr with every $20 purchase if I politely asked Abe, the crusty old owner. He had big stacks of them in the rat infested dungeon like basement. Getting a box with knaw marks was part of the experience. The good old days.

Thanks,
Mark

892. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 00:02:04 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1028ao0p1j8pu59@corp.supernews.com>
Source record: 25753
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Lou
Under the black cover over the matrix swtich there are 3 black bakelite slabs (3.5" X 4.5" X ~1/4") with 187 holes sandwiching 185 pins. With the black cover removed (2 screws) and the card plunger pushed in and you'll see that the sandwich "floats" on four 8-32 threaded posts. Each of these posts has 2 nuts sandwiching the slab sandwich. The position of the lower 4 nuts (I called these jam nuts) determines how far in the 185 pins go into their female counterpart where there is no hole in the card. If there's a hole in the card the pins must not make contact with their female counterpart, and this clearance is about the thickness of a dime. In addtion all these jam nuts must be on the same plane so that the sandwich is orthagonal and will not bind so it can move smoothly.
A pix would have been easier but the batteries are being charged. Let me know if you still need a pix.
73
hank wd5jfr

"Lou deGonzague" <nobody@nycap.rr.com> wrote in message
news:AIyUb.43723$%72.40707@twister.nyroc.rr.com...
> This was a very interesting post Henry, I have one of these and it seems
to
> be working OK. I have everything except the cal cell is dead. I would like
> to see a pic of those jam nuts that you shouldn't touch if possible as I
> thought about cleaning the card reader.
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> news:1025c94g572m1f2@corp.supernews.com...
> > In this case the "assembler" needed flogging!
> >
> > hank wd5jfr
> > "Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
> > news:QpwUb.7733$ow4.5271@twister.socal.rr.com...
> > >
> > >
> > > Henry Kolesnik wrote:
> > >
> > > > It's fixed, a new day respite helps.
> > >
> > > Which just undescores what I've been telling my techs all
> > > along. VERIFY everything before you start flogging the
> > > assembly.
> > >
> > > Jeff
> > >

> > > --
> > > "They that can give up essential liberty to obtain a little temporary
> > > safety deserve neither liberty nor safety." Benjamin Franklin
> > > "A life lived in fear is a life half lived."
> > > Tara Morice as Fran, from the movie "Strictly Ballroom"
> > >
> >
> >
>
>

893. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 01:45:00 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <4024431C.FF5CC035@erols.com>
Source record: 25755
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

That's right on! The rig was the Collins ARC-1. It used one in the final and one in the modulator. The thing was for 100-156 MHz. Later conversions for the airlines in the late 40's added 50 or so channels (sort of like the ARC-3 and the ARC-49).

>
> snip-
> I was looking at doing something like that years ago, using a homebrew
> output transformer, but I never finished it. I do know that the 829
> was used in some of the modulation decks for aircraft band transmitters
> at one point, so they should be fun at AF.
> --scott
>

894. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 01:52:08 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <402444C8.6E78EE25@erols.com>
Source record: 25756

I've tried the "new" solder and as far as I'm concerned, it isn't worth spit on electronics. Kester still makes the old stuff and says they will continue to do so, esp for the electronics industry. I did, however, acquire one of those smoke vacuum filter units for the bench. I used to just hold my breath when the plume of smoke went by...hi! I'm a bit more high-tech now!!

BOEING377 wrote:

> I am going to recap an old Hallicrafters. I have some Kester sn96.3 ag3.7
> solder. Can this be used on joints that already have old lead solder on them?
> I'd like to get away from lead products, but don't want bad solder joints
> either. Is this new Kester solder a good replacement for lead solder on new
> projects? Any advice appreciated.
>

895. Re: SCAM SCAM SCAM !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 01:57:39 UTC
From: MR NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <rCXUb.6355$5M.190197@dfw-read.news.verio.net>
Source record: 25757

What difference does it make if he is or not, half or more of the "real"
ones do it too! MNS

"Thinker" <freedom@usa.com> wrote in message
news:rrUUb.1110$VP1.782241@newshog.newsread.com...
>
> "-Rev Jones" <rpjones@GETOUTverizon.net> wrote in message
> news:8OzUb.13885$IF1.9431@nwrdny03.gnilink.net...
> > SCAM SCAM SCAM !!!
> > Subject: FS:Antenna Packag
> > Isn't this the same guy/group thats always looking for
> > handouts ?
> > Beg on month, FS: the nest month on another NG
> > This is absolutly discusting , does Anbody remember this posting?
>
>
> Are you a real minister? If not then YOU are pulling a scam!
>
>
>
> >
> > =================
> > Subject: AMATEUR EQUIPMENT DONATION NEEDED
> >
> > Newsgroups: rec.radio.swap
> > Date: 2004-01-23 06:22:39 PST
> >
> > Long Island Mobile Amateur Radio Club (LIMARC), is looking for DONATIONS
> > of "Ham" gear, like triband beams, rigs, and towers, to be used for our
> > Emergency Communication Stations, and Field Day.
> > If you have any old equipment that you're not using anymore, and would
> > like to donate it to our cause, we will make sure that you get a nice
> > letter,
> > being that we have 503 c(3) status with the I.R.S. ,for a tax
deduction,
> > from
> > our club. We really need your help, so please try to assist us in any
way
> > that you
> > can.
> >
> > > On 02 Feb 2004 22:34:55 GMT, n2ion@aol.com (N2ION) wrote:
> > >
> > > >ANTENNA PACKAGE FOR SALE

> > > >
> > > >1-KLM 2M-20LBX(20 ELEMENTS ON 2M,
> > > >
> > > >1-KLM 220-22LBX(22 ELEMENTS ON 220)
> > > >
> > > >4-KLM 432-30LBX(30 ELEMENTS X4 ON UHF)
> > > >
> > > >4-KLM 1.2-44LBX(44 ELEMENTS X4 ON 1.2GHZ)
> > > >
> > > >1-KLM 17M 3 EL BEAM(3 ELEMENTS ON 17M)
> > > >
> > > >ASKING $1,300 PLUS SHIPPING(PREFER PICKUP)FOR ENTIRE PACKAGE
> > >
> > > Good luck!
> > >
> >
>
>

896. Re: Hallicrafters SX-73 Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 02:13:05 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <402449B1.B192A0F7@erols.com>
Source record: 25758

Good luck with your find! I have one and enjoy it, very much. The SX-73 was the first in the R-274 line. Hammarlund beat them out with the SP-600, as you already know. Hallicrafters must have been in a hurry on that contract. There are some curious design items and the tech manual has some errors in matching diagrams with text, so look for that. Looks like nobody did the proof-reading. My R-274 came with the original covers and tools but someone had removed the dial brake. Too bad, too, it sort of mucks up the front panel. I did a bit of re-capping, but it wasn't as bad as some rx's of the same vintage. Alignment is not too difficult. The light bulbs on the chassis are for ballast/regulation... not trouble shooting lights....hi!! The band-switch turret can be a bear to work on and are prone to break. Unlike the SP-600 (R-274B, etc.), the turret design on the SX-73 is not robust, so to speak. The contact fingers are quite delicate.. so be mindful of bending them, too. The tuning gears may need cleaning and adjusting. The tuning knob should be free and be able to spin, just bit, when its in good working order. Books are easy to find and you will need one, absolutely. Hopefully, also, your unit will have the original S-meter. There was a Signal Corps replacement for it (black face) that can be found. Regarding the S-meter, read the fine print in the manual. Unlike most other receivers, the s-meter in the SX-73 cannot be zeroed. One sets the meter for a known input level. When no signal is present, on a quiet band, the meter will negatively pin and, then, move upscale with signals present. The book makes notice of this fact, so don't try and make it zero. The power connector is an older style 2-prong, recessed male ac plug.
That's about all I can think of, at this time. Regards and, again, good fortune with your unit. de K3HVG

John Morris wrote:

> Want to talk with people who have this receiver. I will be getting one
> in the next 30 days and would like to know the in's and out's of it.
> Its oddities and known problems.
>
> I've had several SP-600's and this, of course, was made to fulfill the
> same government spec.(R-274) Although they are similar, I've read that
> there are many differences also.
>
> Thanks
>
> John - K7RLD
> moe@msn.com
> www.qsl.net/k7rld

897. SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 02:47:57 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <1028ddbhmal2g86@corp.supernews.com>
Source record: 25754

[No readable article body recovered]

898. need some help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 03:18:37 UTC
From: vilik64@aol.com
Message-ID: <20040206221837.21768.00001597@mb-m06.aol.com>
Source record: 25759

I have three tubes, I believe are early TV camera tubes. I can't find anything on the tubes. The numbers and mfg are:

Vidicon Matsushita s4131a
Panasonic/Nationa/ Matsushita Electronics 8541B
Westinghouse wx 5157
RCA
7262a

Thanks for any help.

I also have some Mullard, Dynaco, amperex, techtronics and master 10m series tubes.

Thanks, BU

899. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 03:41:37 UTC
From: kludge@panix.com
Message-ID: <c01mphija1@panix2.panix.com>
Source record: 25762

BOEING377 <boeing377@aol.com> wrote:
>I am going to recap an old Hallicrafters. I have some Kester sn96.3 ag3.7
>solder. Can this be used on joints that already have old lead solder on them?
>I'd like to get away from lead products, but don't want bad solder joints
>either. Is this new Kester solder a good replacement for lead solder on new
>projects? Any advice appreciated.

No, that stuff also takes MUCH higher temperatures. Just use 63/37 stuff.
Lead solder is fine. There's no lead in the fumes, so as long as you wash
your hads after handling it and keep the work surface clean, you won't have
any worries.

>I scoured a lot of surplus places in the 60s and although I have memories of
>literally tons of unused ARC 5 gear, I never once saw even one of the rare
>sets he found. As late as 1975, Standard Surplus on Market St in SF CA would
>give me a free NIB ARC 5 xmtr with every $20 purchase if I politely asked Abe,
>the crusty old owner. He had big stacks of them in the rat infested dungeon
>like basement. Getting a box with knaw marks was part of the experience. The
>good old days.

There are still a lot of them out there, and they are fun project rigs. Not
so useful stock, but they were cheap (and many models still are), and are useful
as starting points for homebrew stuff.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

900. FS Rare Drake TR5 Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 04:02:34 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <ArZUb.16285$EW.14117@okepread02>
Source record: 25760

FS Nice Drake TR5 Transceiver and matching Drake PS-75 Power Supply.
This is very clean gear cosmetically. It looks almost new. It does works,
but needs a good alignment. Receiver sensitivity is low. Calibration is good
and the digital readout is bright and clear. Everything works. I have made
several contacts and get good audio reports. It puts out around 90 watts, a
little more or a little less depending on band. The rig includes the
original manual and all cables. Price is $875 plus shipping. Digital
pictures available. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

901. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 05:05:05 UTC
From: Hulen Smith <clay1952@cmaaccess.com>
Message-ID: <4024789e$0$32591$2c56edd9@news.cablerocket.com>
Source record: 25761
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Dave, as I recall there was a design in one of the ARRL books..... maybe VHF manual that included an 829B. I also recall Motorola using this in a very old radio, don't remember exactly. Anyway I think it's good for 40-50 watts. I wouldn't mind having them if your looking to part with them.

Clay

"Dave" <Devarim@hotmail.com> wrote in message news:c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com...
> Hi all,
>
> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>
> I put a pair on my office credenza just to look geeky cool. Fresh
> out of the box as NOS they look amazing - just like they were made
> yesterday. It's a pity they have no value - maybe as a homebrew
> project??
>
> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any sort? Any stories
> about using them in the past? I've built a lot of little rigs over the
> years, but never knew about the 829
>
> Thanks,
>
> Dave
>
>

902. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 06:53:10 UTC
From: "Geoffrey G. Rochat" <777geoff777@777pkworks777.777com777>
Message-ID: <c020v4$4ra$1@news.utelfla.com>
Source record: 25763
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

> I just found several 829B tubes - believe it or not in my garage - I

<snip>

> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any sort? Any stories
> about using them in the past? I've built a lot of little rigs over the
> years, but never knew about the 829

The datasheet is here:

http://www.mif.pg.gda.pl/homepages/frank/sheets/049/8/829B.pdf

A lot of The Radio Amateur's Handbooks of the '50s and '60s had 892B projects in them. The 1953 edition, immediately to my left as I write this, has "A 100-Watt RF Amplifier for 50 and 144 Mc." on page 405. It runs push-pull class-C, up to 120 Watts CW or FM, and 100 Watts AM.

And the following fellow has gone to an awful lot of trouble to use two 829Bs in parallel single-ended triode mode in a stereo amplifier:

http://www.pmillett.addr.com/829b_amplifier.htm

903. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 07:04:35 UTC
From: kashe@rahul.net
Message-ID: <fe39201mc28pjdq9skpmu0gfcl9ll0o7oc@4ax.com>
Source record: 25764

On 6 Feb 2004 22:41:37 -0500, kludge@panix.com (Scott Dorsey) wrote:

>BOEING377 <boeing377@aol.com> wrote:
>>I am going to recap an old Hallicrafters. I have some Kester sn96.3 ag3.7
>>solder. Can this be used on joints that already have old lead solder on them?
>>I'd like to get away from lead products, but don't want bad solder joints
>>either. Is this new Kester solder a good replacement for lead solder on new
>>projects? Any advice appreciated.
>
>No, that stuff also takes MUCH higher temperatures. Just use 63/37 stuff.
>Lead solder is fine. There's no lead in the fumes, so as long as you wash
>your hads after handling it and keep the work surface clean, you won't have
>any worries.
>
>>I scoured a lot of surplus places in the 60s and although I have memories of
>>literally tons of unused ARC 5 gear, I never once saw even one of the rare
>>sets he found. As late as 1975, Standard Surplus on Market St in SF CA would
>>give me a free NIB ARC 5 xmtr with every $20 purchase if I politely asked Abe,
>>the crusty old owner. He had big stacks of them in the rat infested dungeon
>>like basement. Getting a box with knaw marks was part of the experience. The
>>good old days.

Just curious -- was that the place at the foot of Market,
between Spear and Steuart?

>There are still a lot of them out there, and they are fun project rigs. Not
>so useful stock, but they were cheap (and many models still are), and are useful
>as starting points for homebrew stuff.
>--scott

904. Heather Lantern Info PLease

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 11:55:52 UTC
From: G0RDO <john@morsemad.com>
Message-ID: <c02jqt$oj3$1@news5.svr.pol.co.uk>
Source record: 25765

Anyone shed any light on the "Heather Lantern" for me please ?
I have pictures on my web site, but almost no info.
Was it used in convoy work in the 1940s ?
All info will be greatfully received.

--
Cheerio from John / G0RDO
www.morsemad.com
john@morsemad.com

905. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 12:06:38 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <1029l64rmuf526f@corp.supernews.com>
Source record: 25766

Scott Dorsey wrote:
> BOEING377 <boeing377@aol.com> wrote:
>
>>I am going to recap an old Hallicrafters. I have some Kester sn96.3 ag3.7
>>solder. Can this be used on joints that already have old lead solder on them?
>>I'd like to get away from lead products, but don't want bad solder joints
>>either. Is this new Kester solder a good replacement for lead solder on new
>>projects? Any advice appreciated.
>
>
> No, that stuff also takes MUCH higher temperatures. Just use 63/37 stuff.
> Lead solder is fine. There's no lead in the fumes, so as long as you wash
> your hads after handling it and keep the work surface clean, you won't have
> any worries.

My 2c.
I was working at a job site and had to do a few days of repairs to some
older gear while there. Since I was without my own tools they supplied
me with a soldering pencil and some of this solder.
I thought it handled well and for what I was doing I didn't notice the
temperature issue but nor did I have any 63/37 to compare to.
It made very nice shiny connections with ease and my only gripe would be
the fumes which are wicked, at least they were with whatever brand it
was that I was using.
I've heard about the pending doom where anything with the letters
L-E-A-D right down to fishing sinkers will be outlawed and don't have an
opinion on how this might effect electronic solder. My one brief
experience with the sn/ag stuff leads me to think that plain old sn/pb
is going to remain as a favorite by popular vote if for no other reason
than the fumes created by the 'safer' alternative.

-Bill

906. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 12:57:53 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <lh5Vb.48229$%72.47667@twister.nyroc.rr.com>
Source record: 25767
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Thanks Henry, I see what you are saying. The pins come up to about an 1/8' from the top of the plate. One thing I just noticed, there is no pin in the 17A position, bottom left corner spot. I wonder if mine is missing or it was made that way?
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message news:1028ao0p1j8pu59@corp.supernews.com...
> Lou
> Under the black cover over the matrix swtich there are 3 black bakelite
> slabs (3.5" X 4.5" X ~1/4") with 187 holes sandwiching 185 pins. With the
> black cover removed (2 screws) and the card plunger pushed in and you'll
> see that the sandwich "floats" on four 8-32 threaded posts. Each of these
> posts has 2 nuts sandwiching the slab sandwich. The position of the lower
> 4 nuts (I called these jam nuts) determines how far in the 185 pins go into
> their female counterpart where there is no hole in the card. If there's a
> hole in the card the pins must not make contact with their female
> counterpart, and this clearance is about the thickness of a dime. In
> addtion all these jam nuts must be on the same plane so that the sandwich
> is orthagonal and will not bind so it can move smoothly.
> A pix would have been easier but the batteries are being charged. Let me
> know if you still need a pix.
> 73
> hank wd5jfr
>
> "Lou deGonzague" <nobody@nycap.rr.com> wrote in message
> news:AIyUb.43723$%72.40707@twister.nyroc.rr.com...
> > This was a very interesting post Henry, I have one of these and it seems
> to
> > be working OK. I have everything except the cal cell is dead. I would
> like
> > to see a pic of those jam nuts that you shouldn't touch if possible as I
> > thought about cleaning the card reader.
> > "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> > news:1025c94g572m1f2@corp.supernews.com...
> > > In this case the "assembler" needed flogging!
> > >
> > > hank wd5jfr
> > > "Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
> > > news:QpwUb.7733$ow4.5271@twister.socal.rr.com...
> > > >
> > > >
> > > > Henry Kolesnik wrote:

> > > >
> > > > > It's fixed, a new day respite helps.
> > > > >
> > > > > Which just undescores what I've been telling my techs all
> > > > > along. VERIFY everything before you start flogging the
> > > > > assembly.
> > > > >
> > > > > Jeff
> > > > >
> > > > > --
> > > > > "They that can give up essential liberty to obtain a little
temporary
> > > > > safety deserve neither liberty nor safety." Benjamin Franklin
> > > > > "A life lived in fear is a life half lived."
> > > > > Tara Morice as Fran, from the movie "Strictly Ballroom"
> > > > >
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907. FA:..BLILEY XTAL HOLDERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 13:02:46 UTC
From: robcospam@optonline.net
Message-ID: <6ho920ddrplpgb68sq9fdiccmj3ppl6ibn@4ax.com>
Source record: 25768

Just like the old days you can grind your own crystal.....take a look.....http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3076538623

908. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 15:15:34 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <102a08snd6fb039@corp.supernews.com>
Source record: 25769
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

There's 187 holes with 185 contact pins. A17 has a threaded guide post that sets the gap (about a dime) between the two female connectors that the pins connect when there's no hole in the card. H17 doesn't have a pin nor does it have the lower female solder connection, I guess they didn't need it. Perhaps when someone has or will find a need for the 186th pin we'll have to find an extra pin and a lower female contact and a place to route and terminate the wires.
73
hank wd5jfr

"Lou deGonzague" <nobody@nycap.rr.com> wrote in message news:lh5Vb.48229$%72.47667@twister.nyroc.rr.com...
> Thanks Henry, I see what you are saying. The pins come up to about an 1/8'
> from the top of the plate. One thing I just noticed, there is no pin in the
> 17A position, bottom left corner spot. I wonder if mine is missing or it
> was made that way?
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> news:1028ao0p1j8pu59@corp.supernews.com...
> > Lou
> > Under the black cover over the matrix swtich there are 3 black bakelite
> > slabs (3.5" X 4.5" X ~1/4") with 187 holes sandwiching 185 pins. With the
> > black cover removed (2 screws) and the card plunger pushed in and you'll
> > see that the sandwich "floats" on four 8-32 threaded posts. Each of these
> > posts has 2 nuts sandwiching the slab sandwich. The position of the lower
> > 4 nuts (I called these jam nuts) determines how far in the 185 pins go into
> > their female counterpart where there is no hole in the card. If there's a
> > hole in the card the pins must not make contact with their female
> > counterpart, and this clearance is about the thickness of a dime. In
> > addtion all these jam nuts must be on the same plane so that the sandwich
> > is orthagonal and will not bind so it can move smoothly.
> > A pix would have been easier but the batteries are being charged. Let me
> > know if you still need a pix.
> > 73
> > hank wd5jfr

> >
> > "Lou deGonzague" <nobody@nycap.rr.com> wrote in message
> > news:AIyUb.43723$%72.40707@twister.nyroc.rr.com...
> > > This was a very interesting post Henry, I have one of these and it
seems
> > to
> > > be working OK. I have everything except the cal cell is dead. I would
> like
> > > to see a pic of those jam nuts that you shouldn't touch if possible as
I
> > > thought about cleaning the card reader.
> > > "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> > > news:1025c94g572m1f2@corp.supernews.com...
> > > > In this case the "assembler" needed flogging!
> > > >
> > > > hank wd5jfr
> > > > "Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
> > > > news:QpwUb.7733$ow4.5271@twister.socal.rr.com...
> > > > >
> > > > >
> > > > > Henry Kolesnik wrote:
> > > > >
> > > > > > It's fixed, a new day respite helps.
> > > > >
> > > > > Which just undescores what I've been telling my techs all
> > > > > along. VERIFY everything before you start flogging the
> > > > > assembly.
> > > > >
> > > > > Jeff
> > > > >
> > > > > --
> > > > > "They that can give up essential liberty to obtain a little
> temporary
> > > > > safety deserve neither liberty nor safety." Benjamin Franklin
> > > > > "A life lived in fear is a life half lived."
> > > > > Tara Morice as Fran, from the movie "Strictly Ballroom"
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909. FS: Unbuilt Eico 710 Grid Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 15:44:16 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <402507D0.D1F1D143@cox.net>
Source record: 25770
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have an Eico 710 Grid Dip Meter unbuilt in the original box with
original manual. Everything appears to be there including an Eico flyer
for some of their other kits. This is from the mid 1960's

$400 plus shipping

Pictures
http://members.cox.net/radiostuff9/eico710.jpg
http://members.cox.net/radiostuff9/eico7102.jpg
http://members.cox.net/radiostuff9/eico7103.jpg
http://members.cox.net/radiostuff9/eico7104.jpg
http://members.cox.net/radiostuff9/eico7105.jpg

I will ship to Canada and overseas

Thanks for looking,

Dave N7RK

****
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

910. FA: 12 Receiver Multicoupler 1-500mHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 17:58:03 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <LG9Vb.242859$xy6.1278784@attbi_s02>
Source record: 25771

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3076857216

--
..

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http://www.w1cny.com/w1cny-1

911. FA.. Kenwood TR751A multimode 1 day left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 18:48:52 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <ffKdnUn-WLOIrrjdRVn-sQ@comcast.com>
Source record: 25772
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

picture can be seen at....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40067&item=3075663363

912. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 19:09:51 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <FJaVb.15173$gl2.11446@lakeread05>
Source record: 25773
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Dave" <Devarim@hotmail.com> wrote in message
news:4bddccded265bb98a0c3f9d6e4d5621c@news.meganetnews.com...
> Many thanks to all who replied, both here and by email.
> They sound like a great tube for LOTS of purposes. My
> favorite suggestion was building a regen, using each
> half in place of the 6AQ5's called for in the ARRL handbook
> design from the 50's!
>
> How about an oscillator / amplifier for HF, running low
> plate voltage for a relatively low RF output? Seems they
> should be able to do that - and having a separate oscillator
> stage it wouldn't be prone to runaway and exessive crystal
> current. And it would look VERY cool!
>

I'd think running the 829 in parallel for a HF PA, with another
829 as a P-P modulator would be a neat project.

Pete

913. Ultimate Mil Radio Playhouses!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 22:14:41 UTC
From: Chris Bowne <radiobwn@riconnect.com>
Message-ID: <102aoqlbtu0nub3@corp.supernews.com>
Source record: 25774

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075018549

914. Re: FA: 12 Receiver Multicoupler 1-500mHz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 22:28:58 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <c03ora$c3a$1@freenet9.carleton.ca>
Source record: 25775

Who would want a multicoupler for 1-500 millihertz ("mHz")! If you can't
use abbreviations properly, you shouldn't use them at all. Get a MHz!
... Martin VE3OAT

"Bob Rinaldi" (w1cny@comcast.net) writes:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3076857216
>
> --
> ..
>
> All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.
>
> http://www.w1cny.com/w1cny-1
>

915. Re: Ultimate Mil Radio Playhouses!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 22:31:33 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <102apri7vmro58b@corp.supernews.com>
Source record: 25776

$42,500.00. Are you serious?

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

916. F.S. n.o.s. Rectifier Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-07 22:57:43 UTC
From: kb2rev@aol.com
Message-ID: <20040207175743.13477.00001264@mb-m24.aol.com>
Source record: 25777

Hello All,

2--1B3GT sylvania [JAN] $2.50ea
1--5R4GYB ge $5.00
1--5R4WGA chatham elec.[JAN]$5.00
2--5U4 hytron $5.00ea
1--5Y3WGT sylvania[JAN]$5.00
2--866A chatham elec[JAN] $5.00ea

plus shipping in the US

thanks, Garry

917. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 00:02:34 UTC
From: k7itm@aol.com
Message-ID: <3200347.0402071602.43ecc1aa@posting.google.com>
Source record: 25778
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Lots of discussion about using the 829 for VHF power amplifiers, and even audio amplifiers and conversation pieces. But I haven't seen mention here of their use in pulse generators. I have a TS592A/UPM15 pulse generator that uses one in its output stage (not all my test equipment is very new ;-), and one of the early uses of them was as a driver in "hard tube" radar pulse modulators, developed fairly early in WWII. They were used in "Model 3 hard tube pulsers" for example, where the two sections were run in parallel, outputting well over a kilowatt during the microsecond long pulse, 0.1% duty cycle. The very similar 3E29 also get lots of mention in early radar pulser history. Perhaps someone knows: was the 3E29 an 829 re-designed and/or specifically tested for use in pulsers? What was the 829 originally intended for, and when was it first introduced? Who made the first ones, RCA or someone else?

Cheers,
Tom

"Dave" <Devarim@hotmail.com> wrote in message
news:<c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com>...
> Hi all,
>
> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>
> I put a pair on my office credenza just to look geeky cool. Fresh
> out of the box as NOS they look amazing - just like they were made
> yesterday. It's a pity they have no value - maybe as a homebrew
> project??
>
> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any sort? Any stories
> about using them in the past? I've built a lot of little rigs over the
> years, but never knew about the 829
>
> Thanks,
>
> Dave

918. F.S. Antenna Relay 110 volt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 00:09:07 UTC
From: kb2rev@aol.com
Message-ID: <20040207190907.25802.00001409@mb-m23.aol.com>
Source record: 25779

Hello all.

this could be a Dow relay if not it looks like dow.this relay also has an external relay. i did put 115 volts to the coil and the relay did pull in [closed].it looks to be in good condtion. $30.00 plus shipping in the US.

thanks,Garry

919. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 00:14:59 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <7cfVb.15039$mC3.4057@news01.roc.ny>
Source record: 25780
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Tom Bruhns wrote:

>Lots of discussion about using the 829 for VHF power amplifiers, and
>even audio amplifiers and conversation pieces. But I haven't seen
>mention here of their use in pulse generators. I have a TS592A/UPM15
>pulse generator that uses one in its output stage (not all my test
>equipment is very new ;-), and one of the early uses of them was as a
>driver in "hard tube" radar pulse modulators, developed fairly early
>in WWII. They were used in "Model 3 hard tube pulsers" for example,
>where the two sections were run in parallel, outputting well over a
>kilowatt during the microsecond long pulse, 0.1% duty cycle. The very
>similar 3E29 also get lots of mention in early radar pulser history.
>Perhaps someone knows: was the 3E29 an 829 re-designed and/or
>specifically tested for use in pulsers? What was the 829 originally
>intended for, and when was it first introduced? Who made the first
>ones, RCA or someone else?
>
>Cheers,
>Tom
>
>
>"Dave" <Devarim@hotmail.com> wrote in message
news:<c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com>...
>
>
>>Hi all,
>>
>>I just found several 829B tubes - believe it or not in my garage - I
>>must have got them in a box of stuff at a ham fest at one time.
>>A check on Ebay shows they're pretty much worthless for the sake
>>of dollars, but they're so COOL! With the two plate caps that are
>>actually just stiff pins, they look like little Martians.
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>>I put a pair on my office credenza just to look geeky cool. Fresh
>>out of the box as NOS they look amazing - just like they were made
>>yesterday. It's a pity they have no value - maybe as a homebrew
>>project??
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>>So can someone tell me what they would have been used for?
>>Something tells me they're a VHF power tube.
>>
>>Any application as a one-tube QRP rig of any sort? Any stories
>>about using them in the past? I've built a lot of little rigs over the

>>years, but never knew about the 829
>>
>>Thanks,
>>
>>Dave
>>
>>
Don't have answeres to all those questions but the 3E29 had a "better"
cathode to handle
the peak current requirements..

Bill K7NOM

920. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 01:11:12 UTC
From: Ross Matheson <rdm@orcon.net.zn>
Message-ID: <vp0b201h5omg66mosrufdp8de7q05uup3o@4ax.com>
Source record: 25781
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Geoffrey G. Rochat" <777geoff777@777pkworks777.777com777> wrote:
in rec.radio.amateur.boatanchors<c020v4$4ra$1@news.utelfla.com>,

[snip]

: A lot of The Radio Amateur's Handbooks of the '50s and '60s had 892B
: projects in them. The 1953 edition, immediately to my left as I write this,
: has "A 100-Watt RF Amplifier for 50 and 144 Mc." on page 405. It runs
: push-pull class-C, up to 120 Watts CW or FM, and 100 Watts AM.

Gone by the 1955 edition I have. The 1947 ed uses it in 3 2M TX circuits.

I have 3 RCA 829B and 6 or 7 slightly sturdier UK mil CV2666 equivalents,
plus some CV178A / 5894 bottles I intend to use sometime in something:-)

: And the following fellow has gone to an awful lot of trouble to use two
: 829Bs in parallel single-ended triode mode in a stereo amplifier:
:
: http://www.pmillett.addr.com/829b_amplifier.htm

These (Chinese) stereo push-pull amplifiers are commercial products:

http://www.cayin.de/amps_de/endverstarker/929D/929D.htm
http://www.cayin.de/amps_de/vollverstarker/500/500mk.htm
http://www.cayin.de/amps_de/endverstarker/800mk/800mk.htm
http://www.cayin.de/amps_de/endverstarker/800/800.htm

They substitute Russian FU29 or GU29 or US 3E29 in some.

You can get a rough translation by copying & pasting
http://translate.google.com/translate_c?hl=en&u=
in front of the links, with no space between the two.

These seem to be out of production now by the manufacturer;
they used to be on the vaccum tube amplifier link from their English index:
http://www.sparkaudio.com/eproduct.asp

RdM
(operators certificate in 1969 at 17 - never actually got on air - one day!)

921. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 02:24:10 UTC
From: boeing377@aol.com
Message-ID: <20040207212410.21760.00001214@mb-m25.aol.com>
Source record: 25782

>I've heard about the pending doom where anything with the letters
>L-E-A-D right down to fishing sinkers will be outlawed and don't have an
>opinion on how this might effect electronic solder. My one brief
>experience with the sn/ag stuff leads me to think that plain old sn/pb
>is going to remain as a favorite by popular vote if for no other reason
>than the fumes created by the 'safer' alternative.

I wonder if lead tin solder will become like Freon 12, still in demand but now 15 dollars or more a can instead of 99 cents just a few yrs ago. Maybe its time to stock up on few rolls of old style solder before it becomes a hoarded overpriced item.

922. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 02:33:33 UTC
From: - - Bill - - <exray.gov@coqui.net>
Message-ID: <102b7vj9r2lic0d@corp.supernews.com>
Source record: 25783

BOEING377 wrote:

>
> I wonder if lead tin solder will become like Freon 12, still in demand but now
> 15 dollars or more a can instead of 99 cents just a few yrs ago. Maybe its time
> to stock up on few rolls of old style solder before it becomes a hoarded
> overpriced item.
>

Hehe...I did that a couple years ago and now have a bunch of old stale
solder :-) I'm one of those nutty people who notices that "out-of-date"
solder just ain't as good as fresh.
My understanding is that lead based solder has been nixxed for plumbing
work already and I suppose that makes some sense. Dunno if that gave
rise to the rumour that electrical solder would suffer the same destiny.
Does anybody know for sure?

-Bill M

923. Re: Ultimate Mil Radio Playhouses!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 03:48:51 UTC
From: Chris Bowne <radiobwn@riconnect.com>
Message-ID: <102cc1ec8f90h79@corp.supernews.com>
Source record: 25787

Honestly, I don't know who would pay that either = that's more than my first house caught. Wonder what they would be empty?

But wouldn't it be cool to have a few neatly tucked out in the back yard, hidden by some nice landscaping, loaded out with all sorts of vintage mil spec BAs?

Chris Bowne, AJ1G
Stonington, CT

"Brian Hill" <brianehill@charterDOTnet> wrote in message news:102apri7vmro58b@corp.supernews.com...
>
> $42,500.00. Are you serious?

924. Slightly OT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 04:22:51 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <vQiVb.43527$9U5.1827507@news20.bellglobal.com>
Source record: 25784

Looking for a TS-930 for parts. The condition of the power supply and
finals is not important.
If you have ever tried to lift one of these radios you know why i've posted
this in boatanchors. HI
Robert
VE3 something or other

925. Re: Cardmatic update & ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 04:58:12 UTC
From: Jim Adney <jadney@vwtype3.org>
Message-ID: <u1eb20d91g8hio25ref2egjo3r3o7qkeip@4ax.com>
Source record: 25785
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

On Thu, 05 Feb 2004 20:50:02 -0600 Jim Adney <jadney@vwtype3.org>
wrote:

>On Thu, 5 Feb 2004 11:39:30 -0600 "Henry Kolesnik"
><wd5jfr@oklahoma.net> wrote:
>
>>But before doing that I thought I'd recheck the 10K ohm Gm
>>bridge resistors, pot and as I was connecting my Fluke to the10K resistor
>>lead I could see it was wrapped around the post but not soldered, same for
>>all of them.
>
>Very nice going, but I'm not able to see your photos (server doesn't
>have that newsgroup) so could you describe for the rest of us what
>this connection looked like?

Thanks to those who sent photos. Those "posts" are more commonly
called "turrets", I believe.

Finding these missed solder joints must have given you a VERY well
deserved good feeling. Congratulations.

-

Jim Adney jadney@vwtype3.org
Madison, WI 53711 USA
---

926. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 06:11:31 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <alkb20p8nkhkogvcu0bglvq315qbeq5akj@4ax.com>
Source record: 25786
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Sun, 08 Feb 2004 14:11:12 +1300, Ross Matheson <rdm@orcon.net.zn>
wrote:

>"Geoffrey G. Rochat" <777geoff777@777pkworks777.777com777> wrote:
> in rec.radio.amateur.boatanchors<c020v4$4ra$1@news.utelfla.com>,
>
>[snip]
>
>: A lot of The Radio Amateur's Handbooks of the '50s and '60s had 892B
>: projects in them. The 1953 edition, immediately to my left as I write this,
>: has "A 100-Watt RF Amplifier for 50 and 144 Mc." on page 405. It runs
>: push-pull class-C, up to 120 Watts CW or FM, and 100 Watts AM.
>
>Gone by the 1955 edition I have. The 1947 ed uses it in 3 2M TX circuits.
>
>I have 3 RCA 829B and 6 or 7 slightly sturdier UK mil CV2666 equivalents,
>plus some CV178A / 5894 bottles I intend to use sometime in something:-)

There used to be a *relatively* popular surplus rig that used three of
them. I remember they were lined up and as I recall the final had a
tuned line output link coupled to the antenna.

Don't remember what it was called. That was nigh onto 40 years ago.
>
<snip>

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

927. USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 14:42:59 UTC
From: "George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net>
Message-ID: <TVrVb.253096$na.415766@attbi_s04>
Source record: 25788

There's a whole load of snapshots of boatanchor equipment that was carried (and still is) on the USS Pueblo.

URL:

http://users.erols.com/eengineer/pueblomain.html

I can identify some R390A's, a Model 28 TTY, a few HP signal generators, but that's about it.

Can anybody identify some of the other stuff in the racks?

Thanks,

George

928. Re: Ultimate Mil Radio Playhouses!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 16:09:34 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <DatVb.15880$gl2.7128@lakeread05>
Source record: 25789

"Chris Bowne" <radiobwn@riconnect.com> wrote in message
news:102cc1ec8f90h79@corp.supernews.com...
> Honestly, I don't know who would pay that either = that's more than my
first
> house caught. Wonder what they would be empty?
>
> But wouldn't it be cool to have a few neatly tucked out in the back yard,
> hidden by some nice landscaping, loaded out with all sorts of vintage mil
> spec BAs?
>

Those are aimed at commercial customers--cell site operators, fiber
optic nodes, radio bungaloos at leased tower locations... NOT for cheap
hams!

Pete

929. FA Drake RR-1 Receiver and more Vintage Gear/Auction over today

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 16:47:42 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <VKtVb.20692$EW.18821@okepread02>
Source record: 25790

Please see my auctions for some nice vintage Drake gear on e-Bay. Auctions
will be over today.
Included is a rare Drake RR-1 Receiver, a FS-4 Frequency Syn., A NIB Drake
RV-3, plus more.
See at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&sin
ce=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

930. Re: Ultimate Mil Radio Playhouses!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 17:09:49 UTC
From: dbowey@aol.com
Message-ID: <20040208120949.24672.00001579@mb-m13.aol.com>
Source record: 25791

re:
>Those are aimed at commercial customers--cell site operators, fiber
>optic nodes, radio bungaloos at leased tower locations...

No major Cellular Carrier would pay that price for one. It would cost too much to contract someone rip out the junk and then modify the building for their use.

Don

931. Cardmatics again

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 17:32:32 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <102csm27vtr9467@corp.supernews.com>
Source record: 25792
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Don't trust the "Blown when lit" lamp for the DC Filament fuse. Don't ask me how I know because that's my fault, hi hi.....A tip that might help before attempting to clean the switch matrix that worked for me and saved some time was to insert an unpunched card into the reader and excercise it several times. The reader won't slam as positively because it forces all the pins to make contact. Next I found that 2 unpunched cards will barely fit in the reader and 2 cards will make the pins go a little further in and help clean a bit more of the shaft and their female counterparts. It slams even less positively with 2 cards but it saved me from having to diassemble the matirix. One question I can't answer is how long it will last but time will tell.
I'd like to know if anyone out there is interested in swapping me a military manual or copy of the AN/USM-118B for a copy of my KS-15874-L2 manual?
Also I'd like to know if anyone has a spare aluminum case for the Cardmatic that they might sell?

Pardon me if I'm boring you with my Cardmatic trivia but I'd like to know which of the 4 sites I posted to has most cardmatic users?

73
hank wd5jfr

932. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 19:26:47 UTC
From: mikea@mikea.ath.cx
Message-ID: <c062hn$j06$1@puck.litech.org>
Source record: 25793

George R. Gonzalez <grg2.Elide-This.Part@and-this-comcast.net> wrote:
> There's a whole load of snapshots of boatanchor equipment that was carried
> (and still is) on the USS Pueblo.

> URL:

> http://users.erols.com/eengineer/pueblomain.html

> I can identify some R390A's, a Model 28 TTY, a few HP signal generators, but
> that's about it.

> Can anybody identify some of the other stuff in the racks?

Pic 6: the top left and bottom right gear is a pair of R-1051
receivers, exact model uncertain.

Pic 7: bottom gear is another pair of R-1051 receivers.

Pic 15: 6 of the eight items in the middle two rows are R-1051s.

Pic 19: three of the items in the left-hand rack appear to be some
flavor of crypto gear.

--
"They could fill the sky with lusers if it didn't have
to stay filled for very long." -- Alan J Rosenthal

933. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 20:10:28 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <102d5tdjfbp2713@corp.supernews.com>
Source record: 25694

I see 390's 1051's, nixie tube counters, scopes, patch panels, signal gens of all sorts, I think a TMC exciter(not sure), I think a spectrum analyzer or pan adapter, multicouplers/filters, papertape stuff, modems (TUs), audio recorders and controls, what look like amps, time code generation and readout equipment, test sets and I guess the crypto stuff which I know zilch about.

If the pics were organized and higher res I could tell you more detail (as could many on this list).

"George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net> wrote in message news:TVrVb.253096$na.415766@attbi_s04...
> There's a whole load of snapshots of boatanchor equipment that was carried
> (and still is) on the USS Pueblo.
>
> URL:
>
> http://users.erols.com/eengineer/pueblomain.html
>
> I can identify some R390A's, a Model 28 TTY, a few HP signal generators, but
> that's about it.
>
>
> Can anybody identify some of the other stuff in the racks?
>
>
>
> Thanks,
>
> George
>
>
>

934. FA: Icom IC2000H

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 21:20:55 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <i9OdncpKSqOqNbvdRVn-hw@comcast.com>
Source record: 25695
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Very nice rig.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=40066&item=3077093315

935. N2ION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-08 21:50:09 UTC
From: kenneth schemmel <kenschemmel@sbcglobal.net>
Message-ID: <layVb.2947$PY.1390@newssvr26.news.prodigy.com>
Source record: 25696

Did anybody think that maybe Jeff is selling his own antennas and not the clubs! I got email from Jeff N2ION and I will take his word!

Ken Schemmel
W9LVM

936. Re: Heathkits For Sale....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 00:50:17 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <4026D948.53F97013@sympatico.ca>
Source record: 25697
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>

For Sale...

Heath SB-614 scope $75 US

Heath SB-600 speaker $40 US

Heath SB-604 speaker $50 US

Unbuilt HD-1416 code oscillator $50 US

Unbuilt Heath HD-1984 dtmf hand mic $50 US

Heath ID-4001 weather station - inside unit - not working $60 US

Shipping extra. for further info, pls send me an Email.

--
73 Mike

VE3MKX / VA3HKT

937. FA: NATIONAL HRO RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 02:47:12 UTC
From: AC4YK <ac4yk@yahoo.com>
Message-ID: <7vCVb.42$Ch.26@bignews6.bellsouth.net>
Source record: 25698
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=38034&item=2224230631

938. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 05:44:55 UTC
From: aw288@osfn.org
Message-ID: <8a1964a6.0402082144.1c8a29ac@posting.google.com>
Source record: 25699
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

k7itm@aol.com (Tom Bruhns) wrote in message
news:<3200347.0402071602.43ecc1aa@posting.google.com>...

> Lots of discussion about using the 829 for VHF power amplifiers, and
> even audio amplifiers and conversation pieces. But I haven't seen
> mention here of their use in pulse generators.

Or CRT drivers (in the AN/APS-44 aircraft radar, and I think some of
the Navy PPI repeaters).

> Perhaps someone knows: was the 3E29 an 829 re-designed and/or
> specifically tested for use in pulsers?

Probably. 3E29 was used in the Mk III IFF interogators, circa 1943. I
don't know of any other major uses for the 3E29 (AKA 829A). Real 3E29s
are getting quite scarce, but 829Bs still can be found in biblical
quantities.

> What was the 829 originally
> intended for, and when was it first introduced? Who made the first
> ones, RCA or someone else?

1943, probably RCA, although National Union was apparently an early
second source. 832 was the model for the 829.

William Donzelli

939. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 06:42:40 UTC
From: "Geoffrey G. Rochat" <777geoff777@777pkworks777.777com777>
Message-ID: <c07937$389$1@news.utelfla.com>
Source record: 25700
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

William Donzelli <aw288@osfn.org> wrote in message
news:8a1964a6.0402082144.1c8a29ac@posting.google.com...
> k7itm@aol.com (Tom Bruhns) wrote in message
news:<3200347.0402071602.43ecc1aa@posting.google.com>...
>
> > Lots of discussion about using the 829 for VHF power amplifiers, and
> > even audio amplifiers and conversation pieces. But I haven't seen
> > mention here of their use in pulse generators.
>
> Or CRT drivers (in the AN/APS-44 aircraft radar, and I think some of
> the Navy PPI repeaters).
>
> > Perhaps someone knows: was the 3E29 an 829 re-designed and/or
> > specifically tested for use in pulsers?
>
> Probably. 3E29 was used in the Mk III IFF interogators, circa 1943. I
> don't know of any other major uses for the 3E29 (AKA 829A). Real 3E29s
> are getting quite scarce, but 829Bs still can be found in biblical
> quantities.
>
> > What was the 829 originally
> > intended for, and when was it first introduced? Who made the first
> > ones, RCA or someone else?
>
> 1943, probably RCA, although National Union was apparently an early
> second source. 832 was the model for the 829.
>
> William Donzelli

I've seen references to the fact that the 829B was used in MIT's Whirlwind computer as core memory drivers, definitely a pulse application. I don't have any documentation on that, but I do remember some dual plate 829B-like tubes in the Whirlwind fragments that used to be on display at the now-defunct Boston Computer Museum. They could have been 3E29s, though, or even 832s.

The Univac I used 829Bs, as documented here (5/8ths of the way down the page):
http://ed-thelen.org/comp-hist/BRL61-u3.html

With that complement of tubes you could make one heck of an all-modes transceiver!

940. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 07:16:52 UTC
From: no one <nobody@nowhere.edu>
Message-ID: <EtGVb.20591$uM2.5287@newsread1.news.pas.earthlink.net>
Source record: 25701

George R. Gonzalez wrote:
> There's a whole load of snapshots of boatanchor equipment that was carried
> (and still is) on the USS Pueblo.
>
> URL:
>
> http://users.erols.com/eengineer/pueblomain.html
>
> I can identify some R390A's, a Model 28 TTY, a few HP signal generators, but
> that's about it.
>
>
> Can anybody identify some of the other stuff in the racks?
>
>
>
> Thanks,
>
> George
>
>
>
pic9 is of two an/urc-32 collins tranceivers.

941. FA: Lots of goodies !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 11:55:42 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <2zKVb.8655$032.29751@attbi_s53>
Source record: 25702

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=w1cny&include=0&since=-1&sort=3&page=1&rows=25&showpics=0&stab=0

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

942. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 15:02:03 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <4027a0eb$0$3196$61fed72c@news.rcn.com>
Source record: 25703
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi,

The 3E29 may share a similar appearance, and the same pin out as the
829, but it certainly is not interchangable. To quote the RCA TT5
manual:

3E29: Heater-cathode type containing two high-perveance units used
as retangular-wave pulse modulator. Modulator Service maximum
CCS plate dissipation (per tube) 15watts.

Further down, it shows the plate supply voltage as 5000V, and the
instantaneous plate voltage as 5750V.

829: Heater-cathode type having midtapped heater used as af power
amplifier and modulator and as rf power amplifier and oscillator.

CCS dissipation is shown as 30W with natural cooling, and 40W with
forced air cooling.

It is pretty clear to me that the 3E29 was rearranged for high plate
voltage, and was used as a radar modulator tube. It is designed to
put out high voltage square waves.

-Chuck Harris

William Donzelli wrote:
> k7itm@aol.com (Tom Bruhns) wrote in message
news:<3200347.0402071602.43ecc1aa@posting.google.com>...
>
>
>>Lots of discussion about using the 829 for VHF power amplifiers, and
>>even audio amplifiers and conversation pieces. But I haven't seen
>>mention here of their use in pulse generators.
>
>
> Or CRT drivers (in the AN/APS-44 aircraft radar, and I think some of
> the Navy PPI repeaters).
>
>
>>Perhaps someone knows: was the 3E29 an 829 re-designed and/or
>>specifically tested for use in pulsers?
>
>
> Probably. 3E29 was used in the Mk III IFF interogators, circa 1943. I
> don't know of any other major uses for the 3E29 (AKA 829A). Real 3E29s
> are getting quite scarce, but 829Bs still can be found in biblical

> quantities.
>
>
>> What was the 829 originally
>>intended for, and when was it first introduced? Who made the first
>>ones, RCA or someone else?

943. Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 15:09:47 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <102f8luqbuc6b0@corp.supernews.com>
Source record: 25704
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

After 10 years I can't recall if my Hickok Cardmatic LS-15874-L2 or AN/USM-118A or B cards were ever returned or what. My remainder set is not compplete and I wonder if anyone has a set or partial set for sale. I'd also like to know if anyone has figured out an economical way to duplicate them at reasonable cost? Did Hickok make them or a contractor, anyone from Ceveland know?
On another tangent I wonder if anyone knows of any solenoids that are small enough to install on 0.25 inch spacing. With 185 of these, using extended matrix switch pins one could control the switching with a PC. I wonder if anyone recalls seeing some device that uses small solenoids that are small enough and cheap enough to homebrew a matrix. I know that this plus more has already been accomplished with relays but at $1000.00 the mod is unjustifiable for me.
Another alternative would be to have a "crossbar" of 11 by 17 rods or slats with each one driven by a solenoid, requiring the a row and column solenoid to be driven to select a pin. Having a solenoid at each end of the rod might balance the operation. This would require 28 solenoids or double that if one is needed at each end. These could be spaced on 1/2 inch centers by staggering.
If anyone has a better idea please me know but the best would be to find an orphaned set of cards.

73
hank wd5jfr

944. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 15:47:32 UTC
From: Cambio <CAM@ripped.net>
Message-ID: <oYNVb.11657$IF1.6055@fed1read01>
Source record: 25705
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

For the 829B picture and some "Beautiful Tube Pin-ups " SEE URL:

http://www.dogstar.dantimax.dk/tubestuf/pinups/pinups.htm

--
73- Cambio - Keyboard To You (:-)
"Bill Turner" <noway@nohow.com> wrote in message
news:og9f20pmc9bbseft9tmt7nl7jnisob4udd@4ax.com...
> On 8 Feb 2004 21:44:55 -0800, aw288@osfn.org (William Donzelli) wrote:
>
> >but 829Bs still can be found in biblical
> >quantities.
>
> ____
>
> Now there's a picture! Made my day.
>
> --
> 73, Bill W6WRT

945. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 19:52:52 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <102fp8jflpq0nee@corp.supernews.com>
Source record: 25706

There's a big push to stop putting lead solder into landfills, particularly in Europe. They tried making manufacturer's take their stuff back but it didn't work, so now they're trying to eliminate lead from solder.

I suspect that there will be quite a long grace period where the military, avionics and medical systems people will be able to continue using lead solder on reliability grounds.

Does solder really get that stale? I'm still using the roll I got 25 years ago as a gift (it's a big roll) -- I don't have any problems with it, nor does my boy, 10, who's just learning to solder.

Perhaps you could pack it with dessicant?

"- - Bill - -" <exray.gov@coqui.net> wrote in message news:102b7vj9r2lic0d@corp.supernews.com...
> BOEING377 wrote:
>
> >
> > I wonder if lead tin solder will become like Freon 12, still in demand but now
> > 15 dollars or more a can instead of 99 cents just a few yrs ago. Maybe its time
> > to stock up on few rolls of old style solder before it becomes a hoarded
> > overpriced item.
> >
>
> Hehe...I did that a couple years ago and now have a bunch of old stale
> solder :-) I'm one of those nutty people who notices that "out-of-date"
> solder just ain't as good as fresh.
> My understanding is that lead based solder has been nixxed for plumbing
> work already and I suppose that makes some sense. Dunno if that gave
> rise to the rumour that electrical solder would suffer the same destiny.
> Does anybody know for sure?
>
> -Bill M
>
>

946. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 20:22:20 UTC
From: jimp@specsol-spam-sux.com
Message-ID: <c08q5s$l3k$1@mail.specsol.com>
Source record: 25707

Tim Wescott <tim@wescottnospamdesign.com> wrote:
> There's a big push to stop putting lead solder into landfills, particularly
> in Europe. They tried making manufacturer's take their stuff back but it
> didn't work, so now they're trying to eliminate lead from solder.

> I suspect that there will be quite a long grace period where the military,
> avionics and medical systems people will be able to continue using lead
> solder on reliability grounds.

> Does solder really get that stale? I'm still using the roll I got 25 years
> ago as a gift (it's a big roll) -- I don't have any problems with it, nor
> does my boy, 10, who's just learning to solder.

> Perhaps you could pack it with dessicant?

The solder doesn't get "stale", the flux does.

Easily fixed with a bottle of flux.

--
Jim Pennino

Remove -spam-sux to reply.

947. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 20:30:57 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c08qpbihm1@newshost.mot.com>
Source record: 25708

The push to eliminate lead has nothing to do with it getting "stale". It
is considered to be a toxin that effects intelligence (although according to
Emsley, the chemistry community is not sure about some of the research to
that effect - kinda' like the mercury scare).
There is a big push to eliminate Lead in everything including electronics.
Major elec. manufacturers are already working to reduce it wherever they
can.

RE: "stale"solder:
If solder is left in a humid environment, possibly with oxidants such as
sulfur as well, it can degrade. Generally, the "duller" it looks, the worse
its condition. I don't know the chemical reaction(s) (both tin and lead are
generally quite un-reactive) , just that some solder from the 1940's (like
in Dad's garage) can be "dirty" on the outside. and difficult to use. I
would keep it in sealed plastic bags.

"Tim Wescott" <tim@wescottnospamdesign.com> wrote in message
news:102fp8jflpq0nee@corp.supernews.com...
> There's a big push to stop putting lead solder into landfills,
particularly
> in Europe. They tried making manufacturer's take their stuff back but it
> didn't work, so now they're trying to eliminate lead from solder.
>
> I suspect that there will be quite a long grace period where the military,
> avionics and medical systems people will be able to continue using lead
> solder on reliability grounds.
>
> Does solder really get that stale? I'm still using the roll I got 25
years
> ago as a gift (it's a big roll) -- I don't have any problems with it, nor
> does my boy, 10, who's just learning to solder.
>
> Perhaps you could pack it with dessicant?
>
> "- - Bill - -" <exray.gov@coqui.net> wrote in message
> news:102b7vj9r2lic0d@corp.supernews.com...
> > BOEING377 wrote:
> >
> > >
> > > I wonder if lead tin solder will become like Freon 12, still in
demand
> but now
> > > 15 dollars or more a can instead of 99 cents just a few yrs ago. Maybe
> its time
> > > to stock up on few rolls of old style solder before it becomes a hoard

ed
> > > overpriced item.
> > >
> >
> > Hehe...I did that a couple years ago and now have a bunch of old stale
> > solder :-) I'm one of those nutty people who notices that "out-of-date"
> > solder just ain't as good as fresh.
> > My understanding is that lead based solder has been nixxed for plumbing
> > work already and I suppose that makes some sense. Dunno if that gave
> > rise to the rumour that electrical solder would suffer the same destiny.
> > Does anybody know for sure?
> >
> > -Bill M
> >
> >
>
>

948. FS: TOWER MANUAL, TRI-EX LM470

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 22:32:46 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <9k2g20lt7kk5kflf9k65brr0us0tk44gbr@4ax.com>
Source record: 25709

FS: TOWER MANUAL, TRI-EX LM470
Complete manual for Tri-Ex LM470 72' motoroized tower. This is a copy
of the oriiginal, good quality on 8x11, approximately 70 pages.Has
specs and drawings for base, tilt-over assembly, tower, motor
controls, cabling, etc. $20 shipped anywhere in USA.
73
Dan
remove the NOSPAM: NOSPAMk0dan@arrl.net

949. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 22:53:59 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <102g3tahqu9l66d@corp.supernews.com>
Source record: 25710

Hi. What about the strange SP-600 type radio with no meter. Its only partially visible at the bottom of the pic. Do yo know what it is? Heres the pic:

http://users.erols.com/eengineer/Pic00003.jpg

Brian

Brian's Radio Universe
http://webpages.charter.net/brianehill/

950. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-09 23:06:28 UTC
From: boeing377@aol.com
Message-ID: <20040209180628.18794.00000208@mb-m04.aol.com>
Source record: 25711

>Message-id: <102g3tahqu9l66d@corp.supernews.com>
>
>Hi. What about the strange SP-600 type radio with no meter. Its only
>partially visible at the bottom of the pic. Do yo know what it is? Heres the
>pic:
>
Wonder if it is that SP 600 variant that was used to record big chunks of HF spectrum on videotapes for later analysis? Fair Radio used to sell them.

951. F.S. RCA 6550 tubes nos

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 00:58:14 UTC
From: kb2rev@aol.com
Message-ID: <20040209195814.19290.00001212@mb-m26.aol.com>
Source record: 25712

$ 25.00 plus shipping in US

i have several hundred new and used tubes some Jan and VT #`s

thanks,Garry

952. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 01:05:27 UTC
From: Ross Matheson <rdm@orcon.net.zn>
Message-ID: <vu6g201fa72em9sg1r04n33bn72cokb3ft@4ax.com>
Source record: 25713
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Chuck Harris <cfharris@erols.com> wrote:
in rec.radio.amateur.boatanchors<4027a0eb$0$3196$61fed72c@news.rcn.com>,

: Hi,
:
: The 3E29 may share a similar appearance, and the same pin out as the
: 829, but it certainly is not interchangable. To quote the RCA TT5
: manual:

Hi, Chuck. "Certainly" is a strong word. In this case, I'd take issue with
your conclusions from those pages of the RCA TT5 manual ... see below:

: 3E29: Heater-cathode type containing two high-perveance units used
: as retangular-wave pulse modulator. Modulator Service maximum
: CCS plate dissipation (per tube) 15watts.
:
: Further down, it shows the plate supply voltage as 5000V, and the
: instantaneous plate voltage as 5750V.

Emphasis on "Modulator Service" for both of those paragraphs ...

: 829: Heater-cathode type having midtapped heater used as af power
: amplifier and modulator and as rf power amplifier and oscillator.
:
: CCS dissipation is shown as 30W with natural cooling, and 40W with
: forced air cooling.

For Class C Telegraphy (and only natural cooling & CCS shown at AF)
De-rated plate voltage and input 89% above 250MHz. Different services.

However, compare the transconductance and mu factors - identical, as are
heater requirements, and as are the three interelectrode capacitances given
- almost; G1 - K, G2, G3, heater mid-tap is 14.0 vs 14.5pf.

It is not inconceivable IMO that "Bill K7NOM"'s assertion that the 3E29 had
a "better cathode" might explain a 0.5pf difference, and that an otherwise
very similiar tube might be derated 50% in plate dissipation for pulse duty.

: It is pretty clear to me that the 3E29 was rearranged for high plate
: voltage, and was used as a radar modulator tube. It is designed to
: put out high voltage square waves.
:
: -Chuck Harris

Given the identical transconductance and mu factors, mostly/almost identical
interelctrode capacitances, and (I assume, not having seen one) similiar if

not identical external appearance in construction, I don't think it could have been "rearranged" very much. I'd hazard a guess that they *are* interchangeable, at least downward, (ie 3E29 anywhere you'd use an 829B) if not 829B for pulse duty. Perhaps they are the same within 829B ratings?

Furthermore, the 1962, 1955, & 1947 ARRL Handbooks I have all list 3E29/829B together, with ratings on the same lines, and G1/fil capacitance as 14.5pf. The latter two also list 829 and 829A, separately, from 3E29/829B together.

It's actually comparing transconductance, mu, and interelctrode C's (let alone typical AF Ra-a figures) that led me earlier to entirely reject loose statements like "they are essentially two 807's (or other) in one bottle".

IIRC, there have been mentions elsewhere that RCA may have labelled identical tubes differently for different services. I think Ned Carlson of Triode Electronics said something about this on rec.audio.tubes once, but I can't find it on a brief look. IOW, marking as different for marketing ...

Here's another suspiciously similiar example from RCA TT5. You know that 6883 and 6159 are identical with 6146 except for heater ratings. Now have a look at 6293 and compare the above factors (& outline, base, etc) with 6146.

Identical, *except* that it's listed for pulse duty, and "Rectangular-Wave Modulator maximum plate dissipation, 10 watts." (ie half, as per 3E29/829B)

What's the bet that you could use a 6293 anywhere to replace a 6146? :-) Vice versa? Is it possible that RCA labelled tubes for different markets?

Maybe the pulse tube versions (if they were such) of otherwise standard transmitting tubes had somewhat better emission or other cathode tinkering for the very high (though short duty) pulse currents; perhaps they were pumped out longer for a harder vacuum; - I speculate, but there do seem to be a few cases where they appear identical (except for pulse plate diss.) with different numbers. IIRC too, there are some tubes with both pulse and normal ratings I've seen data for, but I can't remember any offhand - it would be interesting to compare the plate dissipation for both duty classes.

Cheers!

Ross Matheson

: William Donzelli wrote:
: > k7itm@aol.com (Tom Bruhns) wrote in message news:<3200347.0402071602.43ecc1aa@posting.google.com>...
: >
: >
: >>Lots of discussion about using the 829 for VHF power amplifiers, and
: >>even audio amplifiers and conversation pieces. But I haven't seen
: >>mention here of their use in pulse generators.
: >
: >
: > Or CRT drivers (in the AN/APS-44 aircraft radar, and I think some of
: > the Navy PPI repeaters).

: >
: >
: >>Perhaps someone knows: was the 3E29 an 829 re-designed and/or
: >>specifically tested for use in pulsers?
: >
: >
: > Probably. 3E29 was used in the Mk III IFF interogators, circa 1943. I
: > don't know of any other major uses for the 3E29 (AKA 829A). Real 3E29s
: > are getting quite scarce, but 829Bs still can be found in biblical
: > quantities.
: >
: >
: >> What was the 829 originally
: >>intended for, and when was it first introduced? Who made the first
: >>ones, RCA or someone else?

953. FA: Heath & PACO RF Signal Generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 01:28:26 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <_sWVb.1495$h86.1131241@monger.newsread.com>
Source record: 25714

FA: Heathkit Model IG-102 RF Signal Generator

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3076493386

FA: PACO E-200-C RF Signal Generator

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3076503277

954. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 02:05:22 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40283c62$0$3200$61fed72c@news.rcn.com>
Source record: 25715
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi Ross,

It certainly could be that they are very similar inside.
I have used the 829B, but I have never had my hands on a 3E29.

Purely speculation on my part, but I would guess that the 3E29 has
fewer sharp edges inside to help prevent arc over and other funny
stuff at the 6x increase in plate voltage. I would guess that the
cathode is made of much sterner stuff, and the vacuum is purer.

They make a special point of saying that the 3E29's mu will always
be within 10% of the spec'd value. That tends to indicate that more
care was taken with internal tolerances, particularily cathode to
control grid spacing.

The part I find odd is usually when RCA is listing a similar tube
they will say something like plate curves match 6L6, or some such.
There is a total absence of mention of the 829B in the 3E29 spec
sheet.

What do you want to bet that the 3E29 also cost 3x the 829B?

Anybody have a 1950 price sheet?

-Chuck Harris

Ross Matheson wrote:
> Chuck Harris <cfharris@erols.com> wrote:
> in rec.radio.amateur.boatanchors<4027a0eb$0$3196$61fed72c@news.rcn.com>,
>
> : Hi,
> :
> : The 3E29 may share a similar appearance, and the same pin out as the
> : 829, but it certainly is not interchangable. To quote the RCA TT5
> : manual:
>
> Hi, Chuck. "Certainly" is a strong word. In this case, I'd take issue with
> your conclusions from those pages of the RCA TT5 manual ... see below:
>

955. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 03:07:39 UTC
From: Rob Dunn <robdunn1@earthlink.net>
Message-ID: <%VXVb.18132$F23.13466@newsread2.news.pas.earthlink.net>
Source record: 25716
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Evening all,

This is a good question. I too have a LS-15874-L2 that came with the small deck that supports only Western Electric tubes and have thought about seeing if I could get new blanks made so I could program my own tubes as needed. Has anyone done this in the past? If so were the cards usable?

Rob

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message news:102f8luqbuc6b0@corp.supernews.com...
> After 10 years I can't recall if my Hickok Cardmatic LS-15874-L2 or
> AN/USM-118A or B cards were ever returned or what. My remainder set is not
> compplete and I wonder if anyone has a set or partial set for sale. I'd
> also like to know if anyone has figured out an economical way to duplicate
> them at reasonable cost? Did Hickok make them or a contractor, anyone from
> Ceveland know?
> On another tangent I wonder if anyone knows of any solenoids that are
> small enough to install on 0.25 inch spacing. With 185 of these, using
> extended matrix switch pins one could control the switching with a PC. I
> wonder if anyone recalls seeing some device that uses small solenoids that
> are small enough and cheap enough to homebrew a matrix. I know that this
> plus more has already been accomplished with relays but at $1000.00 the mod
> is unjustifiable for me.
> Another alternative would be to have a "crossbar" of 11 by 17 rods or
> slats with each one driven by a solenoid, requiring the a row and column
> solenoid to be driven to select a pin. Having a solenoid at each end of the
> rod might balance the operation. This would require 28 solenoids or double
> that if one is needed at each end. These could be spaced on 1/2 inch
> centers by staggering.
> If anyone has a better idea please me know but the best would be to find
> an orphaned set of cards.
>
> 73
> hank wd5jfr
>
>

956. FA: Drake R4-C CW filters on Ebay - 250 Hz & 500 Hz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 04:41:27 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <cdc26a5a6020761a5065643ef4d1bcc2@news.meganetnews.com>
Source record: 25717
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

250-Hz CW filter - excellent tested working condition:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077380303

500-Hz CW filter - excellent tested working condition:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077380911

957. FA: Heathkit AM filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 04:44:26 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <39073e904aee59b76650e658554d1577@news.meganetnews.com>
Source record: 25718
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Heathkit SB receivers - tested working condition:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=307739581

958. FA: 10 Heathkit SB-xxx knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 04:47:22 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <ecef2b41fbaba9cfe340730371b57377@news.meganetnews.com>
Source record: 25720
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

One main tuning knob, 9 'pointer' knobs, all excellent:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077394477

Thanks for looking

959. FA: Homebrew tube transmitter on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 04:47:25 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <72aaa145e606f046dc3c5997968664e3@news.meganetnews.com>
Source record: 25721
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Beautifully built homebrew 6AG7 / 6146 transmitter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077370060

960. AWA Website Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 05:02:28 UTC
From: caschwark@aol.com-nixit
Message-ID: <20040210000228.17180.00001732@mb-m03.aol.com>
Source record: 25719

The Antique Wireless Association
website has been updated for February.

http://www.antiquewireless.org

* February OTB On-Line Edition

* AWA Museum News

* New Links

* Upcoming Amateur and AWA Events

Chuck Schwark, Chicago, IL
Member ARCI, AWA
www.philcorepairbench.com
NEW Home of the PHILCO REPAIR BENCH

961. Re: Collins A-line S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 05:09:42 UTC
From: Alan <Alan277744@hotmail.com>
Message-ID: <80284d8cd7a1df1e6fd98966f4a40473@news.meganetnews.com>
Source record: 25722

$51 not enuf for an S-METER?

better re-list and hope for $350, which is clearly what an S-meter
is worth - maybe $500, but that might be pushing it....

Alan

"Bob Rinaldi" <w1cny@comcast.net> wrote in message
news:sOSUb.187696$5V2.973681@attbi_s53...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3076689064
>
> --
> ..
>
> All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.
>
> http://www.w1cny.com/w1cny-1
>

962. Re: Heathkit AM filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 05:52:03 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <c09rss$14h72d$1@ID-133475.news.uni-berlin.de>
Source record: 25723
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Oops...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077395815

Sorry about that...

"GS" <greatsurplus@hotmail.com> wrote in message
news:39073e904aee59b76650e658554d1577@news.meganetnews.com...
> For Heathkit SB receivers - tested working condition:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=307739581
>
>
>
>

963. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 06:28:06 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <ypidnWU-Cs225bXdRVn-hA@comcast.com>
Source record: 25724
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Chris Haedt of Grand Blanc Michigan is the expert on these testers, and has
been making cards for them.
email him at:
Chris@NOSPAMairpump.com remove nospam to reply.

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:102f8luqbuc6b0@corp.supernews.com...
> After 10 years I can't recall if my Hickok Cardmatic LS-15874-L2 or
> AN/USM-118A or B cards were ever returned or what. My remainder set is
not
> compplete and I wonder if anyone has a set or partial set for sale. I'd
> also like to know if anyone has figured out an economical way to duplicate
> them at reasonable cost? Did Hickok make them or a contractor, anyone
from
> Ceveland know?
> On another tangent I wonder if anyone knows of any solenoids that are
> small enough to install on 0.25 inch spacing. With 185 of these, using
> extended matrix switch pins one could control the switching with a PC. I
> wonder if anyone recalls seeing some device that uses small solenoids that
> are small enough and cheap enough to homebrew a matrix. I know that this
> plus more has already been accomplished with relays but at $1000.00 the
mod
> is unjustifiable for me.
> Another alternative would be to have a "crossbar" of 11 by 17 rods or
> slats with each one driven by a solenoid, requiring the a row and column
> solenoid to be driven to select a pin. Having a solenoid at each end of
the
> rod might balance the operation. This would require 28 solenoids or
double
> that if one is needed at each end. These could be spaced on 1/2 inch
> centers by staggering.
> If anyone has a better idea please me know but the best would be to
find
> an orphaned set of cards.
>
> 73
> hank wd5jfr
>
>

964. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 08:49:03 UTC
From: Ross Matheson <rdm@orcon.net.zn>
Message-ID: <2hug2054vpr1orvu0pqnsi4k57ej1lvtj1@4ax.com>
Source record: 25725
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Chuck Harris <cfharris@erols.com> wrote:
in rec.radio.amateur.boatanchors<40283c62$0$3200$61fed72c@news.rcn.com>,

: Hi Ross,
:
: It certainly could be that they are very similar inside.
: I have used the 829B, but I have never had my hands on a 3E29.

Ditto. (Well, I haven't actually *used* them yet - they're still NIB! :-)

: Purely speculation on my part, but I would guess that the 3E29 has
: fewer sharp edges inside to help prevent arc over and other funny
: stuff at the 6x increase in plate voltage. I would guess that the
: cathode is made of much sterner stuff, and the vacuum is purer.

I have seen mention of harder vacuum and tolerances in pulse-rated tubes.

Ned, in a 1997 r.a.t post, compares a pulse-rated 4PR65A to a 4-65A, itself already having a higher vacuum than your average receiving tube, and notes that the latter wouldn't sub for the former. [http://tinyurl.com/3c5wx] Elsewhere he mentions 4-400A and 4PR400A. Eimac numbers, I think.

: They make a special point of saying that the 3E29's mu will always
: be within 10% of the spec'd value. That tends to indicate that more
: care was taken with internal tolerances, particularily cathode to
: control grid spacing.

Quite possibly. I hadn't heard the 10%. Top of the bell curve selection?

: The part I find odd is usually when RCA is listing a similar tube
: they will say something like plate curves match 6L6, or some such.
: There is a total absence of mention of the 829B in the 3E29 spec
: sheet.

Exactly my point with the 6146 equivalent examples, all from TT5.
All listed as sharing 6146 data except for that very alike pulse tube 6293.

Yet, again, the ARRL Handbook data section has 3E29/829B sharing.

That German audio retailer with the Chinese amps has them using 829B, 3E29, or GU-29, implying AF similiarity. There's a clear picture of the GU-29 at: http://ly1dq.hypermart.net/gu-29.htm (and a simple 2M TX example at http://ly1dq.hypermart.net/exam/gu-29_01.gif , to stay slightly on topic:-)

: What do you want to bet that the 3E29 also cost 3x the 829B?

(:=}) Quite possible, since military or other radar the likely application.
Plus it likely wouldn't do to say "Just use our 829B, it'll work fine" ;-)

They must have at least been "selected" or perhaps built to better specs.

It wouldn't make sense to be building an essentially identical tube too
differently. A subtly different cathode coating, perhaps, for the different
pulse current requirements? (like starting batteries vs storage) (total
speculation on my part!) and a longer time on the vacuum pump would be easy
to arrange on the same production line, with the build otherwise identical.
Perhaps harder vacuum plus statistical selection alone would be enough?

Ah! I've been scrolling through my files, and found some text on 829B/3E29
I'd saved from the Joenet archives (someone building an amp with one or two)
in which Gary Longrie says "Same tube, but the 3E29 is pulse rated, can hold
off 5kv, being built with ceramic parts."

I don't know how true this is ...

I notice that the UK mil CV2666 has a completely extra top mica disc above
the plates, extending all the way to to the glass, with ceramic inserts, as
well as the bottom metal disk with ceramic inserts like the RCA 829B.

It just occurred to me to do an image search on 3E29. Sure enough,
http://www5b.biglobe.ne.jp/~tritium/rca3e29-1.jpg
http://www5b.biglobe.ne.jp/~tritium/rca3e29-2.jpg
http://www5b.biglobe.ne.jp/~tritium/rca3e29-3.jpg

http://home.snafu.de/appelt/tubes/3E29.jpg

It looks the same as the RCA 829B that I have here, as far as I can see.

Hmm. http://hereford.ampr.org/cgi-bin/tube?tube=3E29
-
"Maximum Ratings (Design Center Values)

Plate Voltage ..... 750 Volts
Grid No. 2 Voltage ..... 240 Volts
Plate Dissipation ..... 40 Watts
Grid No. 2 Dissipation ..... 7 Watts

For other characteristics and typical operation, see 829B"

–

http://www.r-type.org/exhib/aaa0174.htm shows 829B (& "=" 3E29)

Commentary mentions the superior European double tetrodes, which

"made the 829B and 832 obsolete, and offered greater output power.
This valve type would not have been the valve of choice by 1950.
Currently, designs exist to use all of the VHF double tetrodes as audio
amplifiers, these are physically beautiful devices and deserve to be seen."

: Anybody have a 1950 price sheet?
:
: -Chuck Harris

That would be interesting, too.

RdM

[obviously with too much time on his hands right now, but likes his 829B!]

965. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 09:37:01 UTC
From: Ross Matheson <rdm@orcon.net.zn>
Message-ID: <h29h20heao0nrn7g9b74hsb8a810hp44e0@4ax.com>
Source record: 25726
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Chuck Harris <cfharris@erols.com> wrote:

: The part I find odd is usually when RCA is listing a similar tube
: they will say something like plate curves match 6L6, or some such.
: There is a total absence of mention of the 829B in the 3E29 spec
: sheet.

Oddly, after all my previous post, I hadn't looked at an RCA 3E29 spec.
This old one (TT?) from 1946, does say " Similiar to type 829-B, but
intended particularly for pulse modulator service."
http://www.mif.pg.gda.pl/homepages/frank/sheets/049/3/3E29.pdf

Still unclear on what makes the difference, though.

966. Re: I MAKE LAMPS OUT OF THEM 829B WITH PLATE LINE'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 09:54:09 UTC
From: Ross Matheson <rdm@orcon.net.zn>
Message-ID: <io9h20h58a19loprofkqiqepg6hpcpjcj6@4ax.com>
Source record: 25727

fuse19@aol.com (Fuse19) wrote:

: i make lamps out of them 829B with 2 plate lines they look good with the
: sockets and with copper plate lines also i use 832 also i have made a few i
: use oak base low gloss finish if you would like to see pic i can email they
: are for sale also $25.00 plus shipping del k9fcm

Just noticed this ...
Hey, I'd love to see some pics, if you'd care to send some!
I know a guy here who makes exotic one-off lamps in copper and brass.
Please just reverse the country code - nz, not zn.
You might like to post some jpgs as well, to either or both of
alt.binaries.pictures.radio
alt.binaries.radio.pictures
and I'm sure quite a few of the folks there would enjoy them.
Ross
(in nz, not zn)

967. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 10:27:08 UTC
From: Ross Matheson <rdm@orcon.net.zn>
Message-ID: <0fbh20hoq0ke1ponu91d2rsf0riq2kkhad@4ax.com>
Source record: 25728
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

mikea@mikea.ath.cx (Mike Andrews) wrote:

: In <4bddccded265bb98a0c3f9d6e4d5621c@news.meganetnews.com> (rec.radio.amateur.homebrew),
Dave wrote:
:
: > What sort of plate caps were used? There are just pins, and
: > it looks almost as if there would have been a ceramic gizmo
: > like a tube socket to have bridged the two of them....
:
: On the transmitter for the AN/ARC-3, the plate leads just had push-on
: clips with a little bit of spring-loading, much like the contacts in a
: tube socket.

In the RSGB Amateur Radio Handbook 3rd Ed. they went so far (full construction details) as to give details of a drilled and tapped (for grub screw) 3/4" x 5/16" brass rod, for QQV06-40 / 5894 (has thicker pins)!

You might consider using the brass inserts from terminal connector blocks, which already have grub screws and come in at least a couple of sizes.

Since the anode tank circuits then often used flexible copper strip to possibly more brass rod in these British circuits, a bit of heat-sinking would be taking place as well, I think. May as well use a heavy contact.

The 829B needs external neutralising, unlike 5894 with it built-in.

I could scan the few pages of the 1947 ARRL I have showing 829B, but you might want to find the few years following for more, maybe improved ones.

968. parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 11:55:12 UTC
From: bp179@freenet.carleton.ca
Message-ID: <74hh20l24s2v1gdvsf5at7kg3rq43m9stc@4ax.com>
Source record: 25729

I need the following parts

power transformer for a Gonset gsb100 working or not...

.00025mfd mica capacitor 1920s style bakelite?

I also am looking for a chassis mount speaker for a Stewart Warner
61t16

76 Tube

lafayette microphone the one with the 5 or 6 male pins on the
connector

cheap straight morse key

D104 non ptt mic or similar

equip wanted

tube cb

Gonset gsb101

Thanks Jim
please reply to gl1000gold@yahoo.com I don't check my ncf account too
often.. thx

969. Re: Boatanchor Transmitter - Took the Plunge!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 13:13:09 UTC
From: "R. Makul" <k1xv@arrl.net>
Message-ID: <u2mh20pg20edv0fl3ifk1q4gf6o3ull5e9@4ax.com>
Source record: 25730

Just remember that the Invader 2000 is basically a SSB transmitter,
and not plate modulated AM if you use it in that mode. It probably
takes one sideband (maybe both sidebands) and injects carrier to make
an AM like signal.

I envy you. The Invader 2000 was the object of my amateur radio
dreams when I was 16 years old.

Ray K1XV

970. F.S. 100 ohm 2 watt resistors N.O.S.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 13:34:46 UTC
From: kb2rev@aol.com
Message-ID: <20040210083446.12748.00002007@mb-m29.aol.com>
Source record: 25731

I have a bag of 50 100 ohm 5% watt carbon 2 watt resistors that are new.
$50.00 shipped in the US.

thanks,Garry

971. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 16:15:11 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <js7Wb.15446$lf4.11666@news01.roc.ny>
Source record: 25732
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Ross Matheson wrote:

>Chuck Harris <cfharris@erols.com> wrote:
> in rec.radio.amateur.boatanchors<4027a0eb$0$3196$61fed72c@news.rcn.com>,
>
>: Hi,
>:
>: The 3E29 may share a similar appearance, and the same pin out as the
>: 829, but it certainly is not interchangable. To quote the RCA TT5
>: manual:
>
>Hi, Chuck. "Certainly" is a strong word. In this case, I'd take issue with
>your conclusions from those pages of the RCA TT5 manual ... see below:
>
>: 3E29: Heater-cathode type containing two high-perveance units used
>: as retangular-wave pulse modulator. Modulator Service maximum
>: CCS plate dissipation (per tube) 15watts.
>:
>: Further down, it shows the plate supply voltage as 5000V, and the
>: instantaneous plate voltage as 5750V.
>
>Emphasis on "Modulator Service" for both of those paragraphs ...
>
>: 829: Heater-cathode type having midtapped heater used as af power
>: amplifier and modulator and as rf power amplifier and oscillator.
>:
>: CCS dissipation is shown as 30W with natural cooling, and 40W with
>: forced air cooling.
>
>For Class C Telegraphy (and only natural cooling & CCS shown at AF)
>De-rated plate voltage and input 89% above 250MHz. Different services.
>
>However, compare the transconductance and mu factors - identical, as are
>heater requirements, and as are the three interelectrode capacitances given
>- almost; G1 - K, G2, G3, heater mid-tap is 14.0 vs 14.5pf.
>
>It is not inconceivable IMO that "Bill K7NOM"'s assertion that the 3E29 had
>a "better cathode" might explain a 0.5pf difference, and that an otherwise
>very similiar tube might be derated 50% in plate dissipation for pulse duty.
>
>: It is pretty clear to me that the 3E29 was rearranged for high plate
>: voltage, and was used as a radar modulator tube. It is designed to
>: put out high voltage square waves.

>:
>: -Chuck Harris
>
>Given the identical transconductance and mu factors, mostly/almost identical
>interelctrode capacitances, and (I assume, not having seen one) similiar if
>not identical external appearance in construction, I don't think it could
>have been "rearranged" very much. I'd hazard a guess that they *are*
>interchangeable, at least downward, (ie 3E29 anywhere you'd use an 829B) if
>not 829B for pulse duty. Perhaps they are the same within 829B ratings?
>
>Furthermore, the 1962, 1955, & 1947 ARRL Handbooks I have all list 3E29/829B
>together, with ratings on the same lines, and G1/fil capacitance as 14.5pf.
>The latter two also list 829 and 829A, separately, from 3E29/829B together.
>
>It's actually comparing transconductance, mu, and interelctrode C's (let
>alone typical AF Ra-a figures) that led me earlier to entirely reject loose
>statements like "they are essentially two 807's (or other) in one bottle".
>
>IIRC, there have been mentions elsewhere that RCA may have labelled
>identical tubes differently for different services. I think Ned Carlson of
>Triode Electronics said something about this on rec.audio.tubes once, but I
>can't find it on a brief look. IOW, marking as different for marketing ...
>
>Here's another suspiciously similiar example from RCA TT5. You know that
>6883 and 6159 are identical with 6146 except for heater ratings. Now have a
>look at 6293 and compare the above factors (& outline, base, etc) with 6146.
>
>Identical, *except* that it's listed for pulse duty, and "Rectangular-Wave
>Modulator maximum plate dissipation, 10 watts." (ie half, as per 3E29/829B)
>
>What's the bet that you could use a 6293 anywhere to replace a 6146? :-)
>Vice versa? Is it possible that RCA labelled tubes for different markets?
>
>Maybe the pulse tube versions (if they were such) of otherwise standard
>transmitting tubes had somewhat better emission or other cathode tinkering
>for the very high (though short duty) pulse currents; perhaps they were
>pumped out longer for a harder vacuum; - I speculate, but there do seem to
>be a few cases where they appear identical (except for pulse plate diss.)
>with different numbers. IIRC too, there are some tubes with both pulse and
>normal ratings I've seen data for, but I can't remember any offhand - it
>would be interesting to compare the plate dissipation for both duty classes.
>
>Cheers!
>
>Ross Matheson
>
Can't argue with the above but my memory says that the high currents in
pulse duty could strip
material from the cathode. The pulse rated tubes had a more robust
cathode. That was a long

time back so can't be sure of my facts at this time

Bill K7NOM

>
>: William Donzelli wrote:
>: > k7itm@aol.com (Tom Bruhns) wrote in message
news:<3200347.0402071602.43ecc1aa@posting.google.com>...
>: >
>: >
>: >>Lots of discussion about using the 829 for VHF power amplifiers, and
>: >>even audio amplifiers and conversation pieces. But I haven't seen
>: >>mention here of their use in pulse generators.
>: >
>: >
>: > Or CRT drivers (in the AN/APS-44 aircraft radar, and I think some of
>: > the Navy PPI repeaters).
>: >
>: >
>: >>Perhaps someone knows: was the 3E29 an 829 re-designed and/or
>: >>specifically tested for use in pulsers?
>: >
>: >
>: > Probably. 3E29 was used in the Mk III IFF interogators, circa 1943. I
>: > don't know of any other major uses for the 3E29 (AKA 829A). Real 3E29s
>: > are getting quite scarce, but 829Bs still can be found in biblical
>: > quantities.
>: >
>: >
>: >> What was the 829 originally
>: >>intended for, and when was it first introduced? Who made the first
>: >>ones, RCA or someone else?
>
>
>

972. FA..JAMECO BREADBOARD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 16:24:03 UTC
From: robcospam@optonline.net
Message-ID: <7c1i20p5c2ud3bhhmqqfhlefg8nj7l30hp@4ax.com>
Source record: 25733

Even boatanchor people have to put circuits together from time
to time, and the JAMECO breadboard is the way to go...
please check it out...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2593933860&category=25414&sspagename=STRK%3AMEASE%3AIT&rd=1

973. Re: FA..JAMECO BREADBOARD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 16:41:37 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c0b1k1$q41$1@freenet9.carleton.ca>
Source record: 25734

(robcospam@optonline.net) writes:
> Even boatanchor people have to put circuits together from time
> to time, and the JAMECO breadboard is the way to go...
> please check it out...

But then, they look in a buy and sell newsgroup idiot.

It's bad enough that ads are allowed here in the first place, but you
abuse this when you feel your need to sell something makes it okay
to advertise something unrelated to boatanchors in this newsgroup.

Michael VE2BVW

974. Re: I MAKE LAMPS OUT OF THEM 829B WITH PLATE LINE'S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 17:24:23 UTC
From: Claudia & Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <402913C5.D7DC2220@nbnet.nb.ca>
Source record: 25735

Fuse19 wrote:

> i make lamps out of them 829B with 2 plate lines they look good with the
> sockets and with copper plate lines also i use 832 also i have made a few i
> use oak base low gloss finish if you would like to see pic i can email they
> are for sale also $25.00 plus shipping del k9fcm

I would love to see a picture of your lamp.

7 3
Reed - VE1NU

Looking for information on Marconi SMR-3 and
Northern Electric R8119A receivers of WW 2.

975. WTB: Schematic For FT-902DM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 21:26:42 UTC
From: rs2bk@aol.com
Message-ID: <20040210162642.12942.00002062@mb-m02.aol.com>
Source record: 25736

Subject says it all.

Thanks, Jim w9ud

976. Be careful replying to off topic messages here! (La Site Communique)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 22:15:31 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <96272b8dca89409ea8e17a5374993b1d@news.meganetnews.com>
Source record: 25737
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Just a warning to anyone thinking of posting replies to posts like 'Beyond a wholesome discipline' and several other that are appearing in every newsgroup. They all have a message beginning with La Site Communiqu&#65533;.

If you 'reply to group' your email will be immediately added to their list, and you'll get an email saying you are now on their list, and they say you agreed to it! Some new coding trick that detects you posting a reply, then scams your email address.

Just thought someone might want to know. Do NOT post a reply to these unless you don't feel you're getting enough spam yet.

Dave

977. FS: Drake 2C novice receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 22:19:51 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <819d37c7b6e4027dcbf09ddd6240fe76@news.meganetnews.com>
Source record: 25738
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

This could be an easy restoration for someone. It DOES work - there is audio, and it hears it's own birdies. But it doesn't receive any signals, and the preselector never peaks. Has all the band crystals. Has the calibrator, but is missing the crystal for it. Case has some stenciled lettering on top, a grease pencil 'Set Number 4' above the meter, and a small scratch near the tuning dial. Very shiny chassis and no mechanical mods that I'm aware of. See photos at: www.enw.cc/2c1.jpg for the front and www.enw.cc/2c2.jpg for the rear. $65 plus UPS from 98466 Sorry, but no manual.

Thanks - email if you have more questions. - Dave

978. FS: Much Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 22:49:56 UTC
From: Comfort Kraft <comfortkraft@comforttexas.net>
Message-ID: <40295e77_2@news.wcc.net>
Source record: 25739

Please check out my websites and let me know if there is anything
interesting to you. I am in a selling mood right now.
http://www.comforttexas.net/w5grg/
http://www.comforttexas.net/forsale/thumbs/

Thank You
73's
George W5GRG

979. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 22:58:14 UTC
From: chris@airpump.com
Message-ID: <9123781c.0402101458.43dc0421@posting.google.com>
Source record: 25740
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:<102f8luqbuc6b0@corp.supernews.com>...
> After 10 years I can't recall if my Hickok Cardmatic LS-15874-L2 or
> AN/USM-118A or B cards were ever returned or what. My remainder set is not
> compplete and I wonder if anyone has a set or partial set for sale. I'd
> also like to know if anyone has figured out an economical way to duplicate
> them at reasonable cost? Did Hickok make them or a contractor, anyone from
> Ceveland know?
> On another tangent I wonder if anyone knows of any solenoids that are
> small enough to install on 0.25 inch spacing. With 185 of these, using
> extended matrix switch pins one could control the switching with a PC. I
> wonder if anyone recalls seeing some device that uses small solenoids that
> are small enough and cheap enough to homebrew a matrix. I know that this
> plus more has already been accomplished with relays but at $1000.00 the mod
> is unjustifiable for me.
> Another alternative would be to have a "crossbar" of 11 by 17 rods or
> slats with each one driven by a solenoid, requiring the a row and column
> solenoid to be driven to select a pin. Having a solenoid at each end of the
> rod might balance the operation. This would require 28 solenoids or double
> that if one is needed at each end. These could be spaced on 1/2 inch
> centers by staggering.
> If anyone has a better idea please me know but the best would be to find
> an orphaned set of cards.
>
> 73
> hank wd5jfr

There is already an excellent computerized version of the Cardmatic
available by Signal Systems--Phil Frakes. This machine apparently
works very well and is in use by SND Tubes and AES. So--no need to
reinvent all of this--plus the software is done for you. You can have
your tester converted to this system by Phil and then no cards are
required. I believe he has something on the web about the machine.
The conversion is not cheap, but you are talking about a major amount
of wiring and relays. Plus--a full set of Cardmatic cards is worth
over $500.

I do have a complete card set, and have made a few cards for
people--one hole at a time. This just is not practical. My hand
gives out after two cards. Wendell Hall has a friend with an original
Hickok fixture for punching the cards. I'd like to get that fixture,
but Wendell says the guy won't part with it.

Chris

980. Re: Drake 2C novice receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-10 23:46:22 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <1f280219e42d63292a24eaf164e41149@news.meganetnews.com>
Source record: 25741
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

SOLD

"Dave" <Devarim@hotmail.com> wrote in message
news:819d37c7b6e4027dcbf09ddd6240fe76@news.meganetnews.com...
> This could be an easy restoration for someone. It DOES work -
> there is audio, and it hears it's own birdies. But it doesn't receive
> any signals, and the preselector never peaks. Has all the band
> crystals. Has the calibrator, but is missing the crystal for it. Case
> has some stenciled lettering on top, a grease pencil 'Set Number 4'
> above the meter, and a small scratch near the tuning dial. Very
> shiny chassis and no mechanical mods that I'm aware of. See photos
> at: www.enw.cc/2c1.jpg for the front and www.enw.cc/2c2.jpg for the
> rear. $65 plus UPS from 98466 Sorry, but no manual.
>
> Thanks - email if you have more questions. - Dave
>
>

981. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 01:04:21 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <102ivsvntevosc7@corp.supernews.com>
Source record: 25742
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

I'm aware of the computerized unit at
http://www.tubesontheweb.com/index.htm, but it's out of my range. Is there
any way to find out what the fixture looks like, better yet a pix?. Now I'm
wondering if an old IBM keypunch card maker could be the base. I can't
recall the model number., but there was no shortage.of them 40 years ago but
I'll bet you could find one cheap if you looked hard enough.
73
hank
"Chris Haedt" <chris@airpump.com> wrote in message
news:9123781c.0402101458.43dc0421@posting.google.com...
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:<102f8luqbuc6b0@corp.supernews.com>...
> > After 10 years I can't recall if my Hickok Cardmatic LS-15874-L2 or
> > AN/USM-118A or B cards were ever returned or what. My remainder set is
not
> > compplete and I wonder if anyone has a set or partial set for sale. I'd
> > also like to know if anyone has figured out an economical way to
duplicate
> > them at reasonable cost? Did Hickok make them or a contractor, anyone
from
> > Ceveland know?
> > On another tangent I wonder if anyone knows of any solenoids that
are
> > small enough to install on 0.25 inch spacing. With 185 of these, using
> > extended matrix switch pins one could control the switching with a PC.
I
> > wonder if anyone recalls seeing some device that uses small solenoids
that
> > are small enough and cheap enough to homebrew a matrix. I know that
this
> > plus more has already been accomplished with relays but at $1000.00 the
mod
> > is unjustifiable for me.
> > Another alternative would be to have a "crossbar" of 11 by 17 rods
or
> > slats with each one driven by a solenoid, requiring the a row and
column
> > solenoid to be driven to select a pin. Having a solenoid at each end of
the
> > rod might balance the operation. This would require 28 solenoids or
double
> > that if one is needed at each end. These could be spaced on 1/2 inch
> > centers by staggering.

> > If anyone has a better idea please me know but the best would be to find
> > an orphaned set of cards.
> >
> > 73
> > hank wd5jfr
>
> There is already an excellent computerized version of the Cardmatic
> available by Signal Systems--Phil Frakes. This machine apparently
> works very well and is in use by SND Tubes and AES. So--no need to
> reinvent all of this--plus the software is done for you. You can have
> your tester converted to this system by Phil and then no cards are
> required. I believe he has something on the web about the machine.
> The conversion is not cheap, but you are talking about a major amount
> of wiring and relays. Plus--a full set of Cardmatic cards is worth
> over $500.
>
> I do have a complete card set, and have made a few cards for
> people--one hole at a time. This just is not practical. My hand
> gives out after two cards. Wendell Hall has a friend with an original
> Hickok fixture for punching the cards. I'd like to get that fixture,
> but Wendell says the guy won't part with it.
>
> Chris

982. WTB: Drake AC-4 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 03:11:09 UTC
From: k9sqg@aol.com
Message-ID: <20040210221109.25867.00001052@mb-m05.aol.com>
Source record: 25743

Looking for a late model, mint condition AC-4 power supply. Prefer a late model with the 110/220 volt switch.

Thanks for reading the posting.

73s,

Evan

983. WTT: Hammarlund HQ-160 for ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 04:57:32 UTC
From: Phil Nelson <philnelson@antiqueradio.orgNOSPAM>
Message-ID: <0DiWb.19464$F23.1512@newsread2.news.pas.earthlink.net>
Source record: 25644
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I haven't used this Hammarlund HQ-160 in ages. Anything interesting to trade?

http://antiqueradio.org/hamm02.htm

Note: the speaker is NOT included.

I am interested in all sorts of vintage radios and TVs, not only boatanchors. Bonus points for something that I don't already own.

Please reply offline to email address found at http://antiqueradio.org/contact.htm .

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

984. FS: NOS Heathkit Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 05:11:59 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4029B99B.904D405E@cox.net>
Source record: 25645
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I recently found a stack of NOS manuals that appear to have been purchased without the kit as the insides are clean and unmarked. Prices do not include shipping.

I will ship overseas.

Heathkit RX-1 Mohawk Receiver Manual - NOS.....$75 plus shipping
Insides are excellent and the 10 foldout drawings are there. The back cover has a small stain in the lower left hand corner and a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_mohawk.jpg

Heathkit Tuner Assembly Manual - Mohawk RX-1.....$75 plus shipping
Insides are excellent and the 2 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_mohawktuner.jpg

Heathkit 2 Meter Converter XC-2 Assembly Manual.....$65 plus shipping
Insides are excellent and the 8 foldout drawings are there. The back cover has a a bit of shop ware and their is a small stain on the lower left bottom of the front cover. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathxc2.jpg

Heathkit DX-40 Transmitter Manual - NOS.....$75 plus shipping
Insides are excellent and all of the foldout drawings are there. Cover has a bit of shop ware from so many years of storage. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_dx40.jpg

Heathkit AC-1 Antenna Tuner Manual- NOS.....$50 plus shipping
Insides are excellent and the 2 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_ac1.jpg

Heathkit MT-1 Cheyenne Mobile Transmitter-NOS.....$65 plus shipping
Insides are excellent and the 4 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_cheyenne.jpg

Heathkit SB-10 Single Sideband Manual - NOS.....$75
plus shipping
Insides are excellent and the 4 foldout drawings are there. The back
cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_sb10.jpg

Heathkit HW-19 Manual 10 Meter Transceiver.....$65
plus shipping
This is the ten meter version of the lunchbox (Twoer). Insides are
excellent. The back cover has a a bit of shop ware. Date on manual is
1960.
http://members.cox.net/radiostuff9/heath_tenner.jpg

Heathkit DX-20 Transmitter Manual - NOS.....$75 plus
shipping
Insides are excellent and all of the foldout drawings are there. Cover
has a bit of shop ware from so many years of storage. Date on manual is
1958.
http://members.cox.net/radiostuff9/heath_dx20.jpg

Heathkit CO-1 Code Practice Oscillator Manual.....$20
plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover
has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathcpo.jpg

Heathkit HD-19 Hybrid Phone Patch Manual.....$22 plus
shipping
Insides are excellent however their is a small bit of water damage in
the lower left bottom of the pages. None of the page are or were
sticking together The back cover has a a bit of shop ware. Date on
manual is 1958.
http://members.cox.net/radiostuff9/heath_patch.jpg

Heathkit AM-2 SWR Meter Manual-NOS.....$22 plus
shipping
Insides are excellent and the 1 foldout drawing is there. The back cover
has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathswr.jpg

Heathkit B-1 Balun Coil Manual - NOS.....$22 plus
shipping
Insides are excellent. The back cover has a a bit of shop ware. Date on
manual is 1957.
http://members.cox.net/radiostuff9/heath_balun.jpg

Non-Manuals

Heathkit Catalog - Winter 1985.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkitwinter1985.jpg

Heathkit Catalog - Winter 1975.....$10 plus shipping
Very good condition.

http://members.cox.net/radiostuff9/heathkit1975winter.jpg

"The Portable Radio in American Life" Book.....$25
plus shipping
This is a 260 page book published in 1991 covers the history of portable tube radios and transistor radios from the 1920's to the 1970's. Includes historical information on Sony, Zenith radio, Admiral radio and many other brands who built portable radios. This is an excellent reference book if you collect portable and transistor radios. This is a new book.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

985. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 07:16:06 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <4029D6A9.32238FAD@earthlink.net>
Source record: 25646
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

Henry Kolesnik wrote:
>
> I'm aware of the computerized unit at
> http://www.tubesontheweb.com/index.htm, but it's out of my range. Is there
> any way to find out what the fixture looks like, better yet a pix?. Now I'm
> wondering if an old IBM keypunch card maker could be the base. I can't
> recall the model number., but there was no shortage.of them 40 years ago but
> I'll bet you could find one cheap if you looked hard enough.
> 73
> hank

The old IBM key to card punches that I have seen (and scrapped) were
the model 19 and the model 29. They were small steel desks full of
mechanical and electrical parts that no one wanted, so they were
scrapped for the steel frames and made into small work benches.

--
We now return you to our normally scheduled programming.

Michael A. Terrell
Central Florida

986. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 12:05:45 UTC
From: chris@airpump.com
Message-ID: <9123781c.0402110405.63e5359c@posting.google.com>
Source record: 25647
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:<102ivsvntevosc7@corp.supernews.com>...
> I'm aware of the computerized unit at
> http://www.tubesontheweb.com/index.htm, but it's out of my range. Is there
> any way to find out what the fixture looks like, better yet a pix?. Now I'm
> wondering if an old IBM keypunch card maker could be the base. I can't
> recall the model number., but there was no shortage.of them 40 years ago but
> I'll bet you could find one cheap if you looked hard enough.
> 73
> hank
>

I have never seen the punching fixture, but think it consists of a
number of punches with a plate and die that matches the plates in the
tester. Punches are added or removed, depending upon whether a hole
is to be punched in a certain location. When all punches are in place
the (guessing) lever is pulled and a cam drives the punches through
the card into the die. Even this method is pretty darn slow. You
would be working for a long time to make up a set of thousands of
cards. Now there was a guy selling some cards on Ebay a year or so
back--he was in California. I don't know if he has any cards left.

987. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 13:15:18 UTC
From: bonomi@host122.r-bonomi.com
Message-ID: <a7bcf$402a2ae6$44a75e7a$24988@msgid.meganewsservers.com>
Source record: 25648
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

In article <4029D6A9.32238FAD@earthlink.net>,
Michael A. Terrell <mike.terrell@earthlink.net> wrote:
>Henry Kolesnik wrote:
>>
>> I'm aware of the computerized unit at
>> http://www.tubesontheweb.com/index.htm, but it's out of my range. Is there
>> any way to find out what the fixture looks like, better yet a pix?. Now I'm
>> wondering if an old IBM keypunch card maker could be the base. I can't
>> recall the model number., but there was no shortage.of them 40 years ago but
>> I'll bet you could find one cheap if you looked hard enough.
>> 73
>> hank
>
> The old IBM key to card punches that I have seen (and scrapped) were
>the model 19 and the model 29. They were small steel desks full of

better make that a model "026", and "029". There was also a model "129".

the 026 and 029 were distinguishable by the _round_ keys that stuck up from
the keyboard, like a forest of dowels. The "129" had a contemporary-looking
keyboard. with a grid of square keys.

>mechanical and electrical parts that no one wanted, so they were
>scrapped for the steel frames and made into small work benches.

I don't know anything about the cardmatic, but if it uses a 'standard'
Hollerith-style punch-card format 'card', then I know where _lots_
of "surplus" card-maker devices would be available. _Everywhere_ that
governments used "punch-card *VOTING*MACHINES*". You could even make up
a 'ballot form' that had a crib-sheet on it for what each hole in the
card meant. <grin>

988. EBAY 832 TUBE LAMP USING 2 OF THESE TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-11 19:36:06 UTC
From: fuse19@aol.com
Message-ID: <20040211143606.04604.00001710@mb-m10.aol.com>
Source record: 25649

i can make one with 829B also same price and shipping del k9fcm thanks for looking if you did

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2224931928

989. What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 00:04:35 UTC
From: Max <codtrap@usa.net>
Message-ID: <402AC313.1B0656BB@usa.net>
Source record: 25650

Not exactly a boat anchor, but I picked this up at an estate sale and am wondering if anyone can give me some info. It is tagged "Diplomatic Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a spectrum analyzer which also doubles as a T.V. all mounted in a small suitcase. Any info would be appreciated.

Max V0lHH

http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg

990. WTB: National NTS-2 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 03:12:12 UTC
From: rnorris@charter.net
Message-ID: <1fa18217.0402111912.761d937c@posting.google.com>
Source record: 25651

WTB: National NTS-2 Speaker, companion speaker for NC-303 and NC-400

email Rnorris@charter.net

991. Re: What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 03:32:35 UTC
From: mikea@mikea.ath.cx
Message-ID: <c0es4ifvv2@puck.litech.org>
Source record: 25652

Max <codtrap@usa.net> wrote:
> Not exactly a boat anchor, but I picked this up at an estate sale and am
> wondering if anyone can give me some info. It is tagged "Diplomatic
> Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a
> spectrum analyzer which also doubles as a T.V. all mounted in a small
> suitcase. Any info would be appreciated.

> Max V0lHH

> http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg

Cool.

Betcha it's a bug-sweeper. The spectrum analyzer adds some points to
that pobability. If you ever want to get rid of it, I have a place
for it.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

992. FA: Vintage CORNELL-DUBILIER DECADE CAPACITOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 04:04:05 UTC
From: K6ME <k6me@adelphia.net>
Message-ID: <m5idndRo7vGpZrfdRVn-gw@adelphia.com>
Source record: 25653

At auction on eBay...45 Hours left.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3075333001&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

993. Re: What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 05:01:55 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <102m25a3c1vpp0b@corp.supernews.com>
Source record: 25654

Mike Andrews wrote:
> Max <codtrap@usa.net> wrote:
>
>>Not exactly a boat anchor, but I picked this up at an estate sale and am
>>wondering if anyone can give me some info. It is tagged "Diplomatic
>>Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a
>>spectrum analyzer which also doubles as a T.V. all mounted in a small
>>suitcase. Any info would be appreciated.
>
>
>>Max V0lHH
>
>
>
>>http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg
>
>
> Cool.
>
> Betcha it's a bug-sweeper. The spectrum analyzer adds some points to
> that pobability. If you ever want to get rid of it, I have a place
> for it.
>

Its a pretty cool looking piece of gear whatever it is. But I'd splurge
on some fancier headphones :-)

-Bill

994. Re: What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 08:06:54 UTC
From: Tony Angerame <tangerame@comcast.net>
Message-ID: <LsGdnTUhZrWCqbbdRVn-vg@comcast.com>
Source record: 25655

This is just an old CB set with a little TV attached to it so you can watch the Ball Game. It's probably only worth about ten dollars but I'll be a good guy and offer you twenty. Heck I'll even pay the shipping.

Tony ~)

"Max" <codtrap@usa.net> wrote in message news:402AC313.1B0656BB@usa.net...
> Not exactly a boat anchor, but I picked this up at an estate sale and am
> wondering if anyone can give me some info. It is tagged "Diplomatic
> Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a
> spectrum analyzer which also doubles as a T.V. all mounted in a small
> suitcase. Any info would be appreciated.
>
> Max V0lHH
>
>
> http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg

995. RAFFLE OF DRAKE R7A; updated list

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 10:26:53 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <AxIWb.3334$_c4.47482@news4.e.nsc.no>
Source record: 25656

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

78 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours.

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

996. Re: What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 15:31:35 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <L%MWb.7797$sO4.1074833@news20.bellglobal.com>
Source record: 25657

Gee yer a swell guy Tony lol.
I'll give you 30 Max
Robert
"Tony Angerame" <tangerame@comcast.net> wrote in message
news:LsGdnTUhZrWCqbbdRVn-vg@comcast.com...
> This is just an old CB set with a little TV attached to it so you can
watch
> the Ball Game. It's probably only worth about ten dollars but I'll be a
> good guy and offer you twenty. Heck I'll even pay the shipping.
>
> Tony ~)
>
> "Max" <codtrap@usa.net> wrote in message news:402AC313.1B0656BB@usa.net...
> > Not exactly a boat anchor, but I picked this up at an estate sale and am
> > wondering if anyone can give me some info. It is tagged "Diplomatic
> > Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a
> > spectrum analyzer which also doubles as a T.V. all mounted in a small
> > suitcase. Any info would be appreciated.
> >
> > Max V0lHH
> >
> >
> > http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg
>
>

997. Re: What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 17:12:56 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <nuOWb.9666$sO4.1087178@news20.bellglobal.com>
Source record: 25658

Seriously. Max is there any markings names or numbers on any of the units?
Robert
VE3 something or other
"bunnydawg" <r.heenan@sympatico.ca> wrote in message
news:L%MWb.7797$sO4.1074833@news20.bellglobal.com...
> Gee yer a swell guy Tony lol.
> I'll give you 30 Max
> Robert
> "Tony Angerame" <tangerame@comcast.net> wrote in message
> news:LsGdnTUhZrWCqbbdRVn-vg@comcast.com...
> > This is just an old CB set with a little TV attached to it so you can
> watch
> > the Ball Game. It's probably only worth about ten dollars but I'll be a
> > good guy and offer you twenty. Heck I'll even pay the shipping.
> >
> > Tony ~)
> >
> > "Max" <codtrap@usa.net> wrote in message
news:402AC313.1B0656BB@usa.net...
> > > Not exactly a boat anchor, but I picked this up at an estate sale and
am
> > > wondering if anyone can give me some info. It is tagged "Diplomatic
> > > Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a
> > > spectrum analyzer which also doubles as a T.V. all mounted in a small
> > > suitcase. Any info would be appreciated.
> > >
> > > Max V0lHH
> > >
> > >
> > > http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg
> >
> >
>
>

998. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 22:31:16 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC515AD4.C006%wd0hco@ev1.net>
Source record: 25659
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Well to answer the replacement question - according to GE Industrial Tube Products Guide - (Dated 9-79)

You can replace an 829 with an 829B.

You can replace an 829A with an 829B or an 3E29.

You can only replace an 829B with another 829B.

Why? I don't know, that's what GE says.

Now what an you use an 829B for? Well I got one, it was a spare from a GE 6m Prog Repeater our club had on the air. The replaced it with a nice Moto. The Prog was up for grabs but no one wanted it and was about to be hauled to the landfill so I took it.

It lasted about two days in my house working fine. Then I put it out of it's misery and parted it out. It had lots of juicy power transformers, tubes and sockets, XTAL holders and so on. Most ended up in other projects or repaired rigs except for the 829B.

What to do with it ???

I decided to build a one tube 40 Meter CW transmitter.

Nothing special about that - all of us have built 6L6's or 117L7GT, 6V6, 6C4, 6GW8 or you name it peanut whistlers. Nothing more than an oscillator connected to a string (antenna) blasting out a few watts.

But how about a SINGLE tube transmitter pumping out 100 to 115 Watts !!!

With minimal parts count to boot!

I got the idea from QST - June 1940 (page 26) in which Fred Sutter W8QBW describes a transmitter using -TWO- 6L6's in push-pull supposedly outputting 100 watts to an end-fed Zepp.

I'd take the 100 Watt claim with a little grain of salt... but it's still not too shabby for 12 parts and 2 tubes not counting the power supply.

The 829B can replace the two 6L6's and the circuit can be adjusted accordingly. The output tank circuit will be PI instead of link which was common back then. I also have a nice power transformer that looks like it can do 700 mils at 750 VAC so I have plenty of head room to crank out more power if it can handle it and the XTAL doesn't shatter.

I'll use forced air cooling because the 829B socket is already designed for it. Was gonna go with a fancy blower but I noticed the XYL is not using the

small Dirt Devil handVac I gave her for her birthday. Will cut a small hole in the chassis and placed a PVC pipe and attach the air hose to that. RCA Manual says the MAX glass temp is 235 F so hopefully, the plastic vac can handle it.

For a Glass Chimney, I took a drinking glass and cut off the bottom with a glass cutting wheel. I was rinsing out the dust in the sink when she spotted me. I told the XYL I had just taken out the glass from the hot dishwasher and poured a little bit of cold water and the glass cracked and the bottom fell out. I hoped she didn't notice the ends were nicely smoothed.

You should have seen her face. Classic...

It's the same look I get when I bring in another hamfest surprise and promise it's the last radio I'll ever buy because my radio collection is complete - excuse.

Well anyway - A single Tube 100 Watt CW Transmitter - that's my 829 project.

Have all the parts - now waiting for the weather to warm up so I can get to work in the Garage.

You just know if she sees that tube chimney and her Dirt Devil, I might just have to sleep there too.

-Biz WDï¿½HCO

I posted a picture of my 829B on alt.binaries.pictures.radio for those who have never seen one.

999. FA:..BLILEY XTAL HOLDERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 22:57:22 UTC
From: robcospam@optonline.net
Message-ID: <d81o20pqidat2i3flp92qhujugrv0aegre@4ax.com>
Source record: 25660

Just like the old days you can grind your own crystal.....take a look.....http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3076538623 two hours left.....

1000. WTB:VHF ENGINEERING

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-12 23:07:47 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <TGTWb.28118$EW.11935@okepread02>
Source record: 25661
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I am interested in buying VHF Engineering boards and parts. Will consider
anything from part to full units.Projects/basket cases fine.
State price and condition.
THANKS !!

1001. Re: WTT: Hammarlund HQ-160 for ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 00:17:50 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <402C17AE.FB672E74@erols.com>
Source record: 25662
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I'm still looking for a '160. I have all the rest of them, from the 120 and up (sans the 100 and 110 which I never liked). I think the 150 and 160 sound better than the 180!. But , I'm thinking of what you may want-need? I'm a B/A collector, I don't "do" other than comms gear, typically. Interested in an almost out-of-the-box Zenith 7000U Transocean. (think that's the model #), never had batts in it? What else.....? Or... perhaps a cash buy?
de Jeep/K3HVG

Phil Nelson wrote:

> I haven't used this Hammarlund HQ-160 in ages. Anything interesting to
> trade?
>
> http://antiqueradio.org/hamm02.htm
>
> Note: the speaker is NOT included.
>
> I am interested in all sorts of vintage radios and TVs, not only
> boatanchors. Bonus points for something that I don't already own.
>
> Please reply offline to email address found at
> http://antiqueradio.org/contact.htm .
>
> Regards,
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html

1002. FS: Exc NC-183 case, parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 00:32:23 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <402C1B17.DD0059B7@erols.com>
Source record: 25663

I just parted a very nice NC-183. I don't need the case (top, bottom, rear, front panel/side panel assy. Its in altogether excellent condition, no rust, perfect markings, etc. The only bugaboo is that it has an extra hole (yeah... I know.. you were waiting for that!!!) just above the stby switch. I have to say, however, that with a trim hole-plug in it, it looks fine! It really does. If my '183 case were not of the same condition, finish wise, I'd change it out in a heart-beat. I also have most of the innards, also in excellent condition, The dials are entirely usable if yours are cracked or unreadable. Reason for parting and not restoring? Parts I needed to bring mine up to museum quality and this one had no power xformer and was "modified" for I have no idea what. The complete S-meter and mtg assy is also available. $50 for the complete case w/ postage. Offers for other parts. Regards and thanks for the read.

1003. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 01:19:42 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <c0h8ne$r9c$1@freenet9.carleton.ca>
Source record: 25664

"George R. Gonzalez" (grg2.Elide-This.Part@And-This-comcast.net) writes:
> There's a whole load of snapshots of boatanchor equipment that was carried
> (and still is) on the USS Pueblo.
>
> URL:
>
> http://users.erols.com/eengineer/pueblomain.html
>

I am puzzled. I thought that the value of mobile collection was to be able to intercept VHF/UHF comms that couldn't be picked up by land-based intercept stations. Other than a few possible CEI VHF/UHF receivers in the left hand rack in (I think) PIC14, all the receivers shown are HF. What gives?

Also, the R1051, with its one-digit-per-knob frequency control, is a poor receiver for search. The R1051 is much better suited to fixed-frequency intercept of mainline and other upper echelon comms links. These links are usually easily intercepted by land-based operations, so why bother with them on a mobile collection platform like the Pueblo?

... Martin VE3OAT

1004. FS: (2) Variac - Powerstat Variable Autotransformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 01:29:02 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <402C28E7.9090902@worldnet.att.net>
Source record: 25665
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

I have for sale within the continental US, two
Powerstat Variable Autotransformers commonly called "variacs".
See description below. Check or M.O. accepted.

$40 each + shipping from 07042.
If interested, please contact me stating your zipcode for shipping cost.

Thanks for looking.

-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
==========
Powerstat Variable Autotransformer, Type 3PN116B,
50/60 ~, 1 ph, 120 VAC in, 0-140 VAC out, 10A, 4 ft 3-wire line cord,
3-prong standard receptacle, on/off switch, 10 A fuse, "Fisher
Scientific" tag on body, used, working, very clean. About 11 lbs.

Pictures at
http://home.att.net/~a.schapira/pix/variac/PICT0001.JPG
http://home.att.net/~a.schapira/pix/variac/PICT0002.JPG
==========

1005. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 02:09:56 UTC
From: mikea@mikea.ath.cx
Message-ID: <c0hblk$4qq$1@puck.litech.org>
Source record: 25666

Martin Potter <bg998@freenet.carleton.ca> wrote:

> I am puzzled. I thought that the value of mobile collection was to be
> able to intercept VHF/UHF comms that couldn't be picked up by land-based
> intercept stations. Other than a few possible CEI VHF/UHF receivers in the
> left hand rack in (I think) PIC14, all the receivers shown are HF. What
> gives?

> Also, the R1051, with its one-digit-per-knob frequency control, is a poor
> receiver for search. The R1051 is much better suited to fixed-frequency
> intercept of mainline and other upper echelon comms links. These links
> are usually easily intercepted by land-based operations, so why bother
> with them on a mobile collection platform like the Pueblo?

Maybe the R-1051s were for stuff like fleet broadcasts, order wires,
and the like, so the Pueblo could talk with next higher and with the
ships that were getting part of Pueblo's "take" via HF or VHF from
the Pueblo.

Maybe they were there for getting PDRK trunk comms where the PDRK
transmitter used directional antennas and the beam didn't go over
anyplace that Daddy Dirnsa could put a land station?

Or maybe they were getting the back lobes of a transmission?

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

1006. FA: Hallicrafters Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 02:36:12 UTC
From: Ronald Oberloh <wa0kds@arrl.net>
Message-ID: <c0hd6s$rkk@dispatch.concentric.net>
Source record: 25667

I have a Hallicrafters SR-400 with PS for auction at the link below.
I have completely restored this unit so read about it in my listing. I
restored two of these and for sure am keeping the other one they sure
a lot more radio than a KWM-2.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077370824&category=4674&sspagename=STRK%3AMEASE%3AIT&rd=1

Thanks
Ron WA0KDS in Phx., AZ

1007. FS: TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 03:08:09 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <402c3f78_8@corp.newsgroups.com>
Source record: 25668

I have at last some of the tubes I have bought over the past years organized
and priced.
I looked up prices from the regular tube dealers, including AES, and priced
my tubes mostly from 30% to 40% less.
These tubes will only be sold through the web site, www.muchstuff.com .
Please don't ask me if I have any particular tube, the only tubes that are
for sale are those on the web site, but I will be adding more tubes often.

Here are A VERY FEW examples:

VERY OLD TYPES :
UV-201-A USED, BRASS BASE, GLASS TIPPED, GOOD $20.00
UV-201-A DUDS $11.00
UX-201-A USED, BALLOON, GOOD. $12.90
2A3 USED, GOOD. $26.90
226 USED, BALLOON, GOOD. $9.90
45 GOOD, ST $19.90
99 LONG PINS, GOOD. $19.90
WD-11 LONG PIN. GOOD FILAMENT, OTHERWISE UNTESTED $29.95

LATER TYPES:
1DP1 NEW. $60.00
5AR4.GZ34 NEW. AMPEREX/BUGLE BOY. $29.95
5U4G USED, GOOD. $6.50
5U4G NEW. $9.70
6B4G NEW. $24.90
6D6 USED. $1.00
6D6 NEW. $2.95
6GH8A NEW. $1.95
6H6 NEW. $1.00
6JS6C NEW. $25.95
6ME6 NEW $23.93

and, I can accept VISA, M.C., PayPal, checks and money orders.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

1008. Re: FS: (2) Variac - Powerstat Variable Autotransformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 03:25:07 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <102ogrotn5vt94f@corp.supernews.com>
Source record: 25669
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Al Schapira wrote:
> I have for sale within the continental US,

I'm KP4 and with the Alaska and Hawaii boys....whats this preoccupation with CONUS?
If UPS Ground is the only available shipping option then thats understandable due to their limited coverage. But via the US Post Office its no more expensive to send an item from NJ to Alaska/Hawaii/PR/APO or Micronesia than it is to California and if the buyer is paying then why the restriction?
Sorry for the rant. I just encounter this so often and when I inquire the answers range from "too much paperwork" to "no problem, you're paying the postage". Maybe its just an old 48-stater habit to say "continental US"
-Bill WX4A/KP4

1009. Re: FS: (2) Variac - Powerstat Variable Autotransformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 06:17:37 UTC
From: Joe Bento <no@spam.com>
Message-ID: <fPadnTstZ5WQ8bHdRVn2hA@giganews.com>
Source record: 25670
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

I think some people have a problem filling out the little green customs declarations. In any of my Ebay sales, I've never sent a package to PR. Though a territory / US Commonwealth, I don't know if one is required or not. However, I'll ship any non-restricted item world-wide. After all, the buyer pays the postage.

I bought several years worth of "Radio Constructor" magazines from a guy in Britain some time ago. His initial post on ebay.uk said that the offer was good only for shipping within the UK. I emailed him stating that I'd be willing to pay whatever the Royal Post rate was to get these shipped to the US. He agreed, and postage was about three times the cost of the auction. It was worth it to get these magazines though. The Sir Douglas Hall construction articles are truly classic!

Joe, N6DGY

- - Bill - - wrote:

> Al Schapira wrote:
>
>> I have for sale within the continental US,
>
>
> I'm KP4 and with the Alaska and Hawaii boys....whats this preoccupation
> with CONUS?
> If UPS Ground is the only available shipping option then thats
> understandable due to their limited coverage. But via the US Post
> Office its no more expensive to send an item from NJ to
> Alaska/Hawaii/PR/APO or Micronesia than it is to California and if the
> buyer is paying then why the restriction?
> Sorry for the rant. I just encounter this so often and when I inquire
> the answers range from "too much paperwork" to "no problem, you're
> paying the postage". Maybe its just an old 48-stater habit to say
> "continental US"
> -Bill WX4A/KP4
>

1010. WTB: 3' or 4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 06:23:59 UTC
From: Ed <none-given@this-time>
Message-ID: <R5adncks26tb8LHdRVn-vA@texas.net>
Source record: 25671

I need one with removable sides and pick-up from North Texas. What do you have? Thanks, Ed.

1011. Re: WTB: 3' or 4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 08:17:50 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <OK%Wb.36985$QX4.35444@clgrps13>
Source record: 25672

Behold, Ed signalled from keyed 4-1000A filament:

> I need one with removable sides and pick-up from North Texas. What do
> you have? Thanks, Ed.

Hi Ed,

Given the price of these things, have you thought of rolling your own?

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1012. FS: 5U4's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 10:44:03 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <KtidnZisbuBnNLHdRVn-uw@gwi.net>
Source record: 25673

I have an over abundance of good used/tested 5U4's. Various brands. Three for $10.00 plus $4.00 shipping, priority mail.
Thank you,
Gary

1013. Re: WTB: 3' or 4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 13:00:41 UTC
From: "Michael A. Terrell" <mike.terrell@earthlink.net>
Message-ID: <402CCA6D.BC5DEA3E@earthlink.net>
Source record: 25674

Ed wrote:
>
> I need one with removable sides and pick-up from North Texas. What do you
> have? Thanks, Ed.

Try calling it a "Relay Rack", and check with surplus stores or scrap
metal yards.

I have three nice ones from scrapped Stromberg-Carlson telephone
systems sitting here, but I'm in Florida. i also have two deep ones made
from aluminum, with nice rounded corners that had small PDP-11 computer
systems in them. Sometimes you can find them at a radio or TV station
where older equipment was replaced, and they emptied a rack. I have
about a dozen different sizes, from portable, to six foot units, on
casters that are full of test equipment and power supplies. The most I
paid for any of them was $75 for a rack.

--
We now return you to our normally scheduled programming.

Michael A. Terrell
Central Florida

1014. Re: FS: (2) Variac - Powerstat Variable Autotransformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 13:55:16 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-dOGCgbMPtJiy@localhost>
Source record: 25675
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

On Fri, 13 Feb 2004 06:17:37 UTC, Joe Bento <no@spam.com> wrote:

> I think some people have a problem filling out the little green customs
> declarations. In any of my Ebay sales, I've never sent a package to PR.
> Though a territory / US Commonwealth, I don't know if one is required
> or not. However, I'll ship any non-restricted item world-wide. After
> all, the buyer pays the postage.
>
> I bought several years worth of "Radio Constructor" magazines from a guy
> in Britain some time ago. His initial post on ebay.uk said that the
> offer was good only for shipping within the UK. I emailed him stating
> that I'd be willing to pay whatever the Royal Post rate was to get these
> shipped to the US. He agreed, and postage was about three times the
> cost of the auction. It was worth it to get these magazines though.
> The Sir Douglas Hall construction articles are truly classic!
>
> Joe, N6DGY
>
>
> - - Bill - - wrote:
>
> > Al Schapira wrote:
> >
> >> I have for sale within the continental US,
> >
> >
> > I'm KP4 and with the Alaska and Hawaii boys....whats this preoccupation
> > with CONUS?
> > If UPS Ground is the only available shipping option then thats
> > understandable due to their limited coverage. But via the US Post
> > Office its no more expensive to send an item from NJ to
> > Alaska/Hawaii/PR/APO or Micronesia than it is to California and if the
> > buyer is paying then why the restriction?
> > Sorry for the rant. I just encounter this so often and when I inquire
> > the answers range from "too much paperwork" to "no problem, you're
> > paying the postage". Maybe its just an old 48-stater habit to say
> > "continental US"
> > -Bill WX4A/KP4

The reason is that most of us are geezers and have forgotten that
Hawaii and Alaska are STATES and not foreign countries.

PR, ditto, same postal system; same currency. As an AH6 license
holder, I still get questions on, "what's Hawaiian money called?" or

"Do they speak English?"

You would think that between "Hawaiian Eye", "Hawaii 5-0", "Magnum P.I." and "Baywatch Hawaii", and a half dozen other shows that it would sink in.

The only difference between shipping to Hawaii and, say, UT, is the two character state code.

1015. Re: FS: (2) Variac - Powerstat Variable Autotransformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 14:51:52 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <102pp3akc09m9b7@corp.supernews.com>
Source record: 25676
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Joe Bento wrote:
> I think some people have a problem filling out the little green customs
> declarations. In any of my Ebay sales, I've never sent a package to PR.
> Though a territory / US Commonwealth, I don't know if one is required
> or not. However, I'll ship any non-restricted item world-wide. After
> all, the buyer pays the postage.

Why would you need to fill out a "little green Customs form" to send
something within the US? Thats what I'm talking about...people don't
seem to know what is included in their own country.

Fedex and UPS Air often require filling out a "Commercial Invoice" form
for Puerto Rico because they, at a corporate level, don't consider PR as
part of the US for convenience because of the local taxes that are
imposed on certain imported items. More importantly that distinction
gives them the right to charge international rates rather than domestic.
Last time I bought a used car in SC and registered it in NC I had to
pay local tax but I didn't have to present a Customs Declaration.

-Bill KP4

1016. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 16:37:15 UTC
From: mikea@mikea.ath.cx
Message-ID: <c0iufr$4ve$1@puck.litech.org>
Source record: 25677

Mike Andrews <mikea@mikea.ath.cx> wrote:
> George R. Gonzalez <grg2.Elide-This.Part@and-this-comcast.net> wrote:
> > There's a whole load of snapshots of boatanchor equipment that was carried
> > (and still is) on the USS Pueblo.

> > URL:

> > http://users.erols.com/eengineer/pueblomain.html

> > I can identify some R390A's, a Model 28 TTY, a few HP signal generators, but
> > that's about it.

> > Can anybody identify some of the other stuff in the racks?

> Pic 6: the top left and bottom right gear is a pair of R-1051
> receivers, exact model uncertain.

> Pic 7: bottom gear is another pair of R-1051 receivers.

> Pic 15: 6 of the eight items in the middle two rows are R-1051s.

> Pic 19: three of the items in the left-hand rack appear to be some
> flavor of crypto gear.

More info on Pic 19 (<http://users.erols.com/eengineer/096f_17.jpg>):
the three identical items stacked together on the left
side appear to be KG-14 cryptodevices, from the picture of a KG-14 at
<http://webhome.idirect.com/~jproc/crypto/kg14.html>.

The arrangement of the thumbscrews that hold the box in its case
is pretty distinctive, and the fuseholders just below that box
sticking out of the front panel do, I think, pretty much cinch the
identification.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

1017. Wanted: "Raytheon" emblem from broadcast transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 18:42:31 UTC
From: k5dh@raytheon.com
Message-ID: <rU8Xb.5$3C1.0@dfw-service2.ext.ray.com>
Source record: 25678
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking a big metal "Raytheon" emblem from the front
panel of one of their ancient AM broadcast transmitters.
I don't care which model it comes from, but the bigger
the emblem is, the better. It must be in nice physical
condition. It's okay if it needs to be repainted.

73,
Dean K5DH

1018. Re: FS: (2) Variac - Powerstat Variable Autotransformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-13 18:48:24 UTC
From: Joe Bento <no@spam.com>
Message-ID: <_OKdnbfFRe-bgbDdRVn2gg@giganews.com>
Source record: 25679
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

The postal laws can be confusing. In my neighborhood, there are several people with family in the Marshall Islands. MH - the two letter state code, is a protectorate, but not a territory, though they do use US postage, have a ZIP code, etc. Yet you send a parcel to "MH", I understand a customs declaration is required. MH has a "V7" amateur radio prefix, as well as "V7" for their commercial broadcast stations. It seems that MH is an independant country, but with heavy ties to the US for the country's security and operations.

Customs did pay a visit to my ship while I was in the Navy after we returned from PR to the US Mainland. Likely, they were just checking on alcohol, which import amounts are restricted without paying extra taxes.

Joe

- - Bill - - wrote:
> Joe Bento wrote:
>
>> I think some people have a problem filling out the little green
>> customs declarations. In any of my Ebay sales, I've never sent a
>> package to PR. Though a territory / US Commonwealth, I don't know if
>> one is required or not. However, I'll ship any non-restricted item
>> world-wide. After all, the buyer pays the postage.
>
>
> Why would you need to fill out a "little green Customs form" to send
> something within the US? Thats what I'm talking about...people don't
> seem to know what is included in their own country.
>
> Fedex and UPS Air often require filling out a "Commercial Invoice" form
> for Puerto Rico because they, at a corporate level, don't consider PR as
> part of the US for convenience because of the local taxes that are
> imposed on certain imported items. More importantly that distinction
> gives them the right to charge international rates rather than domestic.
> Last time I bought a used car in SC and registered it in NC I had to
> pay local tax but I didn't have to present a Customs Declaration.
>
> -Bill KP4
>

1019. Re: FA- Kenwood ts-820s with mc-50 desk mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 00:41:46 UTC
From: JOE <JOE434774@hotmail.com>
Message-ID: <2c21633af5f91afbfde65c68c5daf211@news.meganetnews.com>
Source record: 25680

Just for the record, per your description the TS-820 does NOT
DO AM!! CW, SSB, and RTTY only! I think you should make
an update, just so some bloke doesn't think he's getting an AM
transmitter in the deal!

JOE

"Andrew" <dude1966-nospam@hotmail.com> wrote in message
news:na3n20d0ftd7p1o4f7t8ebt5e7v20ogaab@4ax.com...
> At auction now on ebay,works good Thanks for looking, 73's
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077367763&category=40067

1020. Re: Heathkit QRP HW-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 00:43:41 UTC
From: JOE <JOE434774@hotmail.com>
Message-ID: <105cb196a521e7fe546d9153ab63a4c7@news.meganetnews.com>
Source record: 25681

Collector quality????? With EXTRA HOLES in the front panel???
Or is MY particular HW-7 in my shack MISSING some holes that
Heath forgot to drill???

Who the hell are you trying to kid anyway?

JOE

"Andrew" <dude1966-nospam@hotmail.com> wrote in message
news:084n201ktpu4lsqhur61tnq87m8lios2o3@4ax.com...
> At auction now on ebay, nice little rig, Thanks for looking 73's
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077405747&category=4674

1021. Re: 3' or 4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 03:54:16 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <IZgXb.16415$hR.484789@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25682

Ed

I think I saw some at
Nortex Electronic Co.
5156 Vickery Loop East, Fort Worth, Texas 76116
(817)731-6611, Tuesday through Saturday, 9:00-5:30 CST
http://www.montagar.com/~patj/nortex.htm

jimmie

Ed <none-given@this-time> wrote in message
news:R5adncks26tb8LHdRVn-vA@texas.net...
> I need one with removable sides and pick-up from North Texas. What do you
> have? Thanks, Ed.
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.512 / Virus Database: 309 - Release Date: 8/19/03

1022. Re: Exc NC-183 case, parts (Knobs????)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 04:08:12 UTC
From: Lynn Coffelt <coffelt2@comcast.net>
Message-ID: <MahXb.30200$yE5.109537@attbi_s54>
Source record: 25683

Knobs, oh, my gosh, how about the knobs? I need one of the big tuning knobs
for my working, unrestored 183D.
Lynn, W7LTQ

1023. Re: Heathkit QRP HW-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 04:44:40 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <gJhXb.17101$sO4.1513884@news20.bellglobal.com>
Source record: 25685

Guess you didn't get the memo.... He's selling the special modified version.
The two holes make it work better. lol
Robert
"JOE" <JOE434774@hotmail.com> wrote in message
news:105cb196a521e7fe546d9153ab63a4c7@news.meganetnews.com...
> Collector quality????? With EXTRA HOLES in the front panel???
> Or is MY particular HW-7 in my shack MISSING some holes that
> Heath forgot to drill???
>
> Who the hell are you trying to kid anyway?
>
> JOE
>
>
>
> "Andrew" <dude1966-nospam@hotmail.com> wrote in message
> news:084n201ktpu4lsqhur61tnq87m8lios2o3@4ax.com...
> > At auction now on ebay, nice little rig, Thanks for looking 73's
> >
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077405747&category=4674
>
>

1024. FS--Hallicrafters S-77

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 04:51:39 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <vPhXb.4839$hm4.2278@newsread3.news.atl.earthlink.net>
Source record: 25684

In very nice shape and works good has been recapped, asking $65. plus shipping.

Gil n2wjw
--
Please remove NOSPAM to reply

1025. Re: Heathkit QRP HW-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 05:01:45 UTC
From: TerryJ <suptjudno@comcast.net>
Message-ID: <ZYhXb.301688$I06.3074349@attbi_s01>
Source record: 25686

Are you refering to the hole on the right front? Is that a missing screw?
Just curious. Was considering bidding.
"JOE" <JOE434774@hotmail.com> wrote in message
news:105cb196a521e7fe546d9153ab63a4c7@news.meganetnews.com...
> Collector quality????? With EXTRA HOLES in the front panel???
> Or is MY particular HW-7 in my shack MISSING some holes that
> Heath forgot to drill???
>
> Who the hell are you trying to kid anyway?
>
> JOE
>
>
>
> "Andrew" <dude1966-nospam@hotmail.com> wrote in message
> news:084n201ktpu4lsqhur61tnq87m8lios2o3@4ax.com...
> > At auction now on ebay, nice little rig, Thanks for looking 73's
> >
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077405747&category=4674
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.583 / Virus Database: 369 - Release Date: 2/11/2004

1026. Re: WTB: 3' or 4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 06:03:49 UTC
From: Ed <none-given@this-time>
Message-ID: <ubKdnRDIKan1J7DdRVn_iw@texas.net>
Source record: 25687

No
"Gregg" <nospam@unknown.org> wrote in message
news:OK%Wb.36985$QX4.35444@clgrps13...
> Behold, Ed signalled from keyed 4-1000A filament:
>
> > I need one with removable sides and pick-up from North Texas. What do
> > you have? Thanks, Ed.
>
> Hi Ed,
>
> Given the price of these things, have you thought of rolling your own?
>
> --
> Gregg
> *It's probably useful, even if it can't be SPICE'd*
> http://geek.scorpiorising.ca

1027. Re: WTB: 3' or 4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 06:05:29 UTC
From: Ed <none-given@this-time>
Message-ID: <VrKdncc2MsxRJ7DdRVn_iw@texas.net>
Source record: 25688

Thanks, I'll try it.
"Michael A. Terrell" <mike.terrell@earthlink.net> wrote in message
news:402CCA6D.BC5DEA3E@earthlink.net...
> Ed wrote:
> >
> > I need one with removable sides and pick-up from North Texas. What do
you
> > have? Thanks, Ed.
>
> Try calling it a "Relay Rack", and check with surplus stores or scrap
> metal yards.
>
> I have three nice ones from scrapped Stromberg-Carlson telephone
> systems sitting here, but I'm in Florida. i also have two deep ones made
> from aluminum, with nice rounded corners that had small PDP-11 computer
> systems in them. Sometimes you can find them at a radio or TV station
> where older equipment was replaced, and they emptied a rack. I have
> about a dozen different sizes, from portable, to six foot units, on
> casters that are full of test equipment and power supplies. The most I
> paid for any of them was $75 for a rack.
>
> --
> We now return you to our normally scheduled programming.
>
> Michael A. Terrell
> Central Florida

1028. Re: 3' or 4' Rack Mount Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 06:06:28 UTC
From: Ed <none-given@this-time>
Message-ID: <kq6dnegaa4-aJrDdRVn-uw@texas.net>
Source record: 25689

Thanks Jimmie.
"Jimmie Stewart" <jimmiestewart@worldnet.att.net> wrote in message
news:IZgXb.16415$hR.484789@bgtnsc05-news.ops.worldnet.att.net...
> Ed
>
> I think I saw some at
> Nortex Electronic Co.
> 5156 Vickery Loop East, Fort Worth, Texas 76116
> (817)731-6611, Tuesday through Saturday, 9:00-5:30 CST
> http://www.montagar.com/~patj/nortex.htm
>
> jimmie
>
> Ed <none-given@this-time> wrote in message
> news:R5adncks26tb8LHdRVn-vA@texas.net...
> > I need one with removable sides and pick-up from North Texas. What do
you
> > have? Thanks, Ed.
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.512 / Virus Database: 309 - Release Date: 8/19/03
>
>

1029. Urgent Need: Copy of Manual for Curtis Keyer, Model 8044

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 10:07:42 UTC
From: Jim Chumbley <jamesfchumbley@att.net>
Message-ID: <OrmXb.17313$hR.512845@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25690

I would like to buy a Curtis Keyer. These were made during the early 1980s. They were usually sold as a kit, consisting of a PC board about 1 1/2" x 3", and the IC and parts to populate the board. I have most of these, but have managed to lose the manual. I would prefer to buy the assembled PC board with manual, but if you can help me with just the manual or a copy of it, I would be very grateful.

Thanks a lot,
Jim Chumbley, N6UF

1030. Re: Urgent Need: Copy of Manual for Curtis Keyer, Model 8044

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 10:35:24 UTC
From: kashe@rahul.net
Message-ID: <s0ur2095djm9lv4b0o0jr9ggdpq4dcf9a4@4ax.com>
Source record: 25691

On Sat, 14 Feb 2004 10:07:42 GMT, "Jim Chumbley"
<jamesfchumbley@att.net> wrote:

> I would like to buy a Curtis Keyer. These were made during the early
>1980s. They were usually sold as a kit, consisting of a PC board about 1
>1/2" x 3", and the IC and parts to populate the board. I have most of these,
>but have managed to lose the manual. I would prefer to buy the assembled PC
>board with manual, but if you can help me with just the manual or a copy of
>it, I would be very grateful.
>
>Thanks a lot,
>Jim Chumbley, N6UF

http://www.mfjenterprises.com/products.php?prodid=CK-8045ABM has a
blurb aboiut the chip. Off that link is an application note at
http://www.hy-gain.com/man/mfjpdf/CK-8045ABM.pdf

HTH

1031. Re: Urgent Need: Copy of Manual for Curtis Keyer, Model 8044

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 10:40:59 UTC
From: kashe@rahul.net
Message-ID: <5kur20h28nfl74068pkr34m9mhdkfpdgdp@4ax.com>
Source record: 25693

On Sat, 14 Feb 2004 10:07:42 GMT, "Jim Chumbley"
<jamesfchumbley@att.net> wrote:

> I would like to buy a Curtis Keyer. These were made during the early
>1980s. They were usually sold as a kit, consisting of a PC board about 1
>1/2" x 3", and the IC and parts to populate the board. I have most of these,
>but have managed to lose the manual. I would prefer to buy the assembled PC
>board with manual, but if you can help me with just the manual or a copy of
>it, I would be very grateful.
>
>Thanks a lot,
>Jim Chumbley, N6UF

Also found -- app note specific to the 8044 chip --
http://users.ox.ac.uk/~malcolm/radio/8044print.pdf

This one has info on circuit board pattern and component
layout.

1032. F.S.Hallicrafters PM 23 speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 10:42:25 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <102rukl1afm3j0e@corp.supernews.com>
Source record: 25692

Hallicrafters PM 23 speaker in good condition..E mail for picture and details...$95.00

1033. FA: Caddy Full of Mostly 6 Volt Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 13:47:59 UTC
From: DAVID STINSON <d.stinson5@verizon.net>
Message-ID: <jGpXb.11050$5W3.10863@nwrddc02.gnilink.net>
Source record: 25594

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2224322786

Most are 6 volters. Haven't tried to test them.
Super-size photos so you can get a better idea what's in it.
Thanks for looking.

1034. FA: Antique Resistors Never Used Long Leads LAST DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 13:48:36 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <UGpXb.1648$VP1.1150062@newshog.newsread.com>
Source record: 25595

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=7275&item=2223494127

1035. FA: Heathkit G-2 Sine/Square Wave Generator 1948 LAST DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 14:13:08 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <U1qXb.1660$VP1.1150213@newshog.newsread.com>
Source record: 25596

This is a fine example of the early model made by Heath in 1948 and RARE!
Offered with the original assembly and operation manual!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3076495125

1036. FA: Heathkit Model IG-102 RF Signal Generator LAST DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 14:22:34 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <KaqXb.1664$VP1.1150380@newshog.newsread.com>
Source record: 25597

Tubes by Mullard with strong emmission!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3076493386

1037. FA: PACO E-200-C RF Signal Generator LAST DAY!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 14:30:07 UTC
From: Paul Sherman <prospec@lincoln.midcoast.com>
Message-ID: <PhqXb.1671$VP1.1150448@newshog.newsread.com>
Source record: 25598

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3076503277

1038. What is this old radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 14:51:52 UTC
From: ceeblue@yahoo.com
Message-ID: <c092b170.0402140651.354bd4d0@posting.google.com>
Source record: 25599

Hi, Someone posted a picture of this radio on an eBay newsgroup and hasn't found out what it is. Does it look familiar?

http://img1.photobucket.com/albums/0903/munehawk4/radio.jpg

Thanks.

1039. Re: What is this old radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 16:41:28 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <YcsXb.11811$%d3.781986@twister.southeast.rr.com>
Source record: 25600

It does, but it's a little far away and dark to
know for sure.
Closer photos showing the front panel details
would help a lot.

Ron

> hasn't found out what it is. Does it look familiar?
>
> http://img1.photobucket.com/albums/0903/munehawk4/radio.jpg
>
> Thanks.

1040. Re: Heathkit QRP HW-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 18:06:45 UTC
From: JOE <JOE7754774@hotmail.com>
Message-ID: <c0lof1$18956m$1@ID-133475.news.uni-berlin.de>
Source record: 25601

The two screws and empty hold by the volume control
ARE NOT ORIGINAL. There are not ANY holes
near the volume control.

Collector quality it AINT

JOE

"TerryJ" <suptjudno@comcast.net> wrote in message
news:ZYhXb.301688$I06.3074349@attbi_s01...
> Are you refering to the hole on the right front? Is that a missing screw?
> Just curious. Was considering bidding.
> "JOE" <JOE434774@hotmail.com> wrote in message
> news:105cb196a521e7fe546d9153ab63a4c7@news.meganetnews.com...
> > Collector quality????? With EXTRA HOLES in the front panel???
> > Or is MY particular HW-7 in my shack MISSING some holes that
> > Heath forgot to drill???
> >
> > Who the hell are you trying to kid anyway?
> >
> > JOE
> >
> >
> >
> > "Andrew" <dude1966-nospam@hotmail.com> wrote in message
> > news:084n201ktpu4lsqhur61tnq87m8lios2o3@4ax.com...
> > > At auction now on ebay, nice little rig, Thanks for looking 73's
> > >
> >
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077405747&category=4674
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.583 / Virus Database: 369 - Release Date: 2/11/2004
>
>

1041. A Radio Valentine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 20:05:01 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <NbvXb.3987$WW3.1604@newsread2.news.pas.earthlink.net>
Source record: 25603

Print out these images for a Valentine's card with a radio theme. Fold the second image in half to create the inside of the card.

http://antiqueradio.org/art/temp/RadioValentine01.jpg
http://antiqueradio.org/art/temp/RadioValentine02.jpg

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

1042. WTB R-600 Zenith transoceanic parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 20:05:05 UTC
From: Alfred Carlson <wa7uhr@nwinfo.net>
Message-ID: <402E7F71.55655812@nwinfo.net>
Source record: 25602

Looking for a scrapper with a good handle antenna. My antenna is broken and beyond repair. If you have a good antenna handle I would be interested. What have you got?? de Fred....

1043. Lubricate my 390A/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 20:29:21 UTC
From: ik0jjz <massimiliano.pucci1@nospam.tin.it>
Message-ID: <ByvXb.8135$FJ6.299056@twister1.libero.it>
Source record: 25604

In the Y2K-R2 manual I read I have to use MIL-L-7970 and MIL-G-7421 for lubricate my 390A/URR. Were can I buy this type of oils ?

73 de IK0JJZ Max

Sorry for my English.

1044. Re: What is this old radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-14 21:42:26 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <0h5t2057eh91ons7jjkfeuu7ippeq5nkin@4ax.com>
Source record: 25605

Hi,
Homebrew, 1922 give or take a year.

73, Alan

1045. Anyone know power plug wiring for SBE-33?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 03:38:16 UTC
From: Dave Barnett <davencinNO@SPAMtdl.com>
Message-ID: <n4qt20p0rtkt8e3mjno0e8b37qgtp7ksgk@4ax.com>
Source record: 25606

I acquired a really nice Sideband Engineers SBE-33 transceiver and would like to get it working. I already have several SBE-34's and really enjoy these rigs. The problem is that I have been unable to locate any documentation on the '33. Does anyone know if the power plug wiring on the SBE-33 and '34 are the same? I know that with the model 34 there are several jumpers and different wiring configruations that must be made to accommodate 12 volt or 120 volt operation. Does anyone know whether the two models are the same in terms of plug wiring? Any help would be greatly appreciated.

Dave B.
WB0ICM

1046. Power plug wiring for Sideband Engineers SBE-33

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 03:46:00 UTC
From: Dave Barnett <davencinNO@SPAMtdl.com>
Message-ID: <YXBXb.23863$b75.16989@newssvr27.news.prodigy.com>
Source record: 25607

I acquired an SBE-33 that looks to be in pretty good condition, but has no power cord. Can anyone tell me what the pinout is for the 12-pin connector on the rear of the unit? I have a couple of SBE-34's and could use those power cords, but I hesitate to connect this up to 120 volts without knowing for sure that I won't damage anything.

Any help you can provide would be greatly appreciated.

Dave B.
WB0ICM

1047. Signal/one

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 09:35:43 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <Z4OdnSfTJfPhoLLdRVn-jw@look.ca>
Source record: 25608

Anyone know what happened to the Signal/One company? Are they still in business, their website doesn't seem to work anymore.

Regards,
Keith, ve3ts

1048. Hot Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 12:10:19 UTC
From: geojunkie@aol.com
Message-ID: <f2c44646.0402150410.42935dc7@posting.google.com>
Source record: 25609

I have an SX-71 in which I replaced the paper and lytic caps and still have some stray voltage on the chassis. You can get a pretty good shock under the right conditions. It was there before the recap and I thought my resto work would have cured it. What could be causing this? Also notice this on an older SX-16 that hasn't been recapped yet.

Dan

1049. Robot 400 SSTV FS/mint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 13:14:38 UTC
From: ljl160@aol.com
Message-ID: <20040215081438.28446.00001976@mb-m15.aol.com>
Source record: 25610

FS: Robot 400 SSTV unit like new condition. Have photos. $50.00 Tnx-Lew K1NDV

1050. Re: Hot Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 14:24:41 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <402f812b$0$3081$61fed72c@news.rcn.com>
Source record: 25611

Many radios have a pair of capacitors that go from each side of the
power line to the chassis. They are put there to prevent RF from
coming into/out of the power cord. In the best of conditions, they
put the chassis at 1/2 the power line voltage above ground. That is
low enough not to hurt you, but high enough to make the chassis feel
"buzzy" when you slide a finger across the metal.

Add a 3 terminal power plug/cord to the radio, and connect the green
wire directly to the chassis, and the tingle will go away.

-Chuck Harris

geojunkie wrote:
> I have an SX-71 in which I replaced the paper and lytic caps and still
> have some stray voltage on the chassis. You can get a pretty good
> shock under the right conditions. It was there before the recap and I
> thought my resto work would have cured it. What could be causing this?
> Also notice this on an older SX-16 that hasn't been recapped yet.
>
> Dan

1051. Re: Signal/one

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 14:29:26 UTC
From: KL=?ISO-8859-1?B?2A==?=S <kl0s@cox.net>
Message-ID: <BC54EC76.3B4D6%kl0s@cox.net>
Source record: 25612

Think they finally went "Tango Uniform".....too bad.

Dino KLï¿½S/4

1052. HP 456A ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 14:38:38 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <102v13p38679b12@corp.supernews.com>
Source record: 25613
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment,rec.antiques.radio+phono

I just got this HP 456A AC Current Probe and need some help to get it going. The 1977 HP catalog indicates that it could operate 400 hours on batteries, not very long for what's in it. The dead batteries that came with it are Mallory TR 236R at 8.1 volts and TR 234R at 5.4 volts, these are C size diameter. There are only two 2N5087 transistors, a diode, and a few resistors and capacitors in the circuit, what's the current draw? I am not sure that these are the correct batteries but would like to know if anyone out there can be confirm the batteries or has a schematic, manual or AC power supply. If I can't find an HP optional AC supply I think I'll build a little Zener stabilized supply after I get the voltages confimred.
tnx
Hank WD5JFR

1053. Re: Hot Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 18:17:29 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <402FB7B9.19B3ADBE@erols.com>
Source record: 25616

I'll confirm the other post. Looks like C60, a .01 600v cap is from one side of a.c. to ground. I'd certainly suspect it being leaky. If you're going to replace it, why not use a .01 at 1KV disk, instead. Good luck with it... doesn't sound like too much of a problem. I'd recomend that you add a 3-conductor line cord, too. It doesn't detract from the looks and its a heck of a lot safer!!! de K3HVG

geojunkie wrote:

> I have an SX-71 in which I replaced the paper and lytic caps and still
> have some stray voltage on the chassis. You can get a pretty good
> shock under the right conditions. It was there before the recap and I
> thought my resto work would have cured it. What could be causing this?
> Also notice this on an older SX-16 that hasn't been recapped yet.
>
> Dan

1054. Re: Lubricate my 390A/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 18:27:52 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <102v7r1edldjn1a@corp.supernews.com>
Source record: 25615

Old stuff..... better available..... use Mobile One synthetic oil if you can get it.... 10W30.

Mike, W9WIS

1055. Re: Lubricate my 390A/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 18:34:20 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <102v7r3jvjtdt1e@corp.supernews.com>
Source record: 25614

Old stuff..... better available..... use Mobile One synthetic oil if you can get it.... 10W30.

Mike, W9WIS

1056. FA - Imperial Electronics R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 19:01:55 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <DmPXb.25247$1S1.2082@nwrddc01.gnilink.net>
Source record: 25617

On Ebay, works, auction Ends Feb-15-04 20:23:41 PST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077224088

Currently $222.50, should go for lots more...

Bruce McFarland

1057. Re: Hot Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 19:03:15 UTC
From: n4buq@aol.com
Message-ID: <20040215140315.13064.00001566@mb-m20.aol.com>
Source record: 25618

...or take those caps out and install a modern line filter somewhere outside of the chassis.

Also, if you do install a third ground wire (which I DO recommend), you won't be able to power the radio on a circuit that is protected with a GFI (Ground Fault Interrupter). It'll pretty much pop the GFI every time.

Barry - N4BUQ

1058. Re: Hot Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 20:17:54 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ntQXb.28552$gl2.26498@lakeread05>
Source record: 25619

"N4BUQ" <n4buq@aol.com> wrote in message
news:20040215140315.13064.00001566@mb-m20.aol.com...
> ...or take those caps out and install a modern line filter somewhere
outside of
> the chassis.
>
> Also, if you do install a third ground wire (which I DO recommend), you
won't
> be able to power the radio on a circuit that is protected with a GFI
(Ground
> Fault Interrupter). It'll pretty much pop the GFI every time.
>
> Barry - N4BUQ
>

You are kidding, right? If there is that much leakage current, then the
problem should fixed before adding the three wire line cord. There
is no reason to pop a GFI.

Also, the maximum value for the bypass cap, which should be UL
rated, is about .015 mfd.

Pete

1059. Re: Hot Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 20:25:14 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <KAQXb.26261$hR.687146@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25620

"N4BUQ" <n4buq@aol.com> wrote in message
news:20040215140315.13064.00001566@mb-m20.aol.com...
> ...or take those caps out and install a modern line filter somewhere
outside of
> the chassis.
>
> Also, if you do install a third ground wire (which I DO recommend),
you won't
> be able to power the radio on a circuit that is protected with a GFI
(Ground
> Fault Interrupter). It'll pretty much pop the GFI every time.
>
> Barry - N4BUQ
>

I don't see why it will pop the GFI unless the line bypass cap is unreasonably large or something is leaking current. I've done the 3 wire cord modification to a few radios and most of my test equipment, and I haven't had that problem.

Frank Dresser

1060. Re: HP 456A ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 21:11:42 UTC
From: Phillip Jockell <philjXXX@spearnet.net>
Message-ID: <Xns9490A4BF5ABBpj12345pjpj@216.196.97.132>
Source record: 25621
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment,rec.antiques.radio+phono

Hank,

According to my 1967 HP catalog (in surprisingly good condtion, by the way) the 456A uses two TR233R's and one TR234. It does not list current required (and I guess the 1977 catalog does'nt either.)

My catalog also estimates battery life at 400 hours.

You might search the net for mercury battery current capacity. I seem to recall it is somewhat less than nicads, but I don't remember the ratios.

73,

Phil - N4GWV

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in news:102v13p38679b12@corp.supernews.com:

> I just got this HP 456A AC Current Probe and need some help to get it
> going. The 1977 HP catalog indicates that it could operate 400 hours
> on batteries, not very long for what's in it. The dead batteries that
> came with it are Mallory TR 236R at 8.1 volts and TR 234R at 5.4
> volts, these are C size diameter. There are only two 2N5087
> transistors, a diode, and a few resistors and capacitors in the
> circuit, what's the current draw? I am not sure that these are the
> correct batteries but would like to know if anyone out there can be
> confirm the batteries or has a schematic, manual or AC power supply.
> If I can't find an HP optional AC supply I think I'll build a little
> Zener stabilized supply after I get the voltages confimred. tnx
> Hank WD5JFR

1061. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-15 21:55:41 UTC
From: "George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net>
Message-ID: <xVRXb.40407$yE5.149775@attbi_s54>
Source record: 25622

> More info on Pic 19 (<http://users.erols.com/eengineer/096f_17.jpg>):
> the three identical items stacked together on the left
> side appear to be KG-14 cryptodevices, from the picture of a KG-14 at
> <http://webhome.idirect.com/~jproc/crypto/kg14.html>.
>
> The arrangement of the thumbscrews that hold the box in its case
> is pretty distinctive, and the fuseholders just below that box
> sticking out of the front panel do, I think, pretty much cinch the
> identification.
>
> --
> Mike Andrews
> mikea@mikea.ath.cx
> Tired old sysadmin

The crypto gear still has the key modules in place? Weird.

1062. FA AMERITRON AL-811 AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 00:36:03 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40301073.F0F2A0A0@ckradio.net>
Source record: 25623

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078706167

1063. yaesu ft729R op info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 00:37:38 UTC
From: johnyk78@aol.com
Message-ID: <20040215193738.04453.00001046@mb-m18.aol.com>
Source record: 25624

AOL

1064. tube 1L6 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 00:47:13 UTC
From: johnyk78@aol.com
Message-ID: <20040215194713.04453.00001048@mb-m18.aol.com>
Source record: 25625

hard to find i have several for sale $20 ea ppd

1065. PANEL METERS 3' q

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 00:53:05 UTC
From: johnyk78@aol.com
Message-ID: <20040215195305.04453.00001049@mb-m18.aol.com>
Source record: 25626

i hsve about a hundred panel meters
a lot of them weston 301 $5 each plus shipping
W2FNT JOHNYK78 AOL

1066. F.S. Tubes VT-154 // 814

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 00:59:58 UTC
From: kb2rev@aol.com
Message-ID: <20040215195958.16864.00000857@mb-m26.aol.com>
Source record: 25627

Hello all,
I have 2 G.E. VT-154 tubes. one has a white base and the other has a brown base. They look to be new. no loose parts or raddles. They come in plain brown box like the jan tubes come in. there is a sticker on each box that reads pkgd insp 12/55 decator signal depot..
$20.00 for both plus shipping in U.S.

thanks, Garry

1067. Re: tube 1L6 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 01:01:52 UTC
From: n4buq@aol.com
Message-ID: <20040215200152.13026.00002241@mb-m02.aol.com>
Source record: 25628

Condition? Tested?

Thanks,
Barry - N4BUQ

hard to find i have several for sale $20 ea ppd

1068. Heathkits For Sale....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 01:03:00 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <403016C4.CBC9CAF9@sympatico.ca>
Source record: 25630
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale

Heath CW filter - for SB-300 series. $45 US shipped

SB-600 speaker $35 US

Heath SB-604 speaker $40 US

Unbuilt HD-1416 code oscillator $50 US

Unbuilt Heath HD-1984 dtmf hand mic $50 US

Heath ID-4001 weather station - inside unit - not working $60 US

Heath HD-11 Q-multiplier $25 US

Heath AC-11 audio channel separator $40 US

Heath HD-1481 remote ant switch - like new $110 US

Shipping extra. for further info, pls send me an Email.

--
73 Mike

VE3MKX / VA3HKT

1069. FA CENTRAL ELECTRONICS 200V

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 01:14:41 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40301981.A294DB20@ckradio.net>
Source record: 25629

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3078714415

1070. FS: Nye Viking MBVA tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 01:33:29 UTC
From: k9sqg@aol.com
Message-ID: <20040215203329.21903.00001577@mb-m25.aol.com>
Source record: 25631

Have a Nye Viking MBVA tuner for sale. Some of the lettering on the front panel is "weak", but other than that, it is in excellent condition inside and out. No arcs, burns, worn spots on the inductor, etc. Auto SWR meter works fine and wattmeter tracks with my Autek WM-1 and also auto switches between 300 watt and 3 kw ranges. Have a good photocopy of the manual. Unfortunately, I don't have digital pictures.

Thanks for reading the posting.

73s,

Evan

1071. Re: FS: Nye Viking MBVA tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 02:14:24 UTC
From: k9sqg@aol.com
Message-ID: <20040215211424.21903.00001578@mb-m25.aol.com>
Source record: 25632

PS The price is $500 shipped, continental US only.

1072. FS: Drake 2B receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 02:38:09 UTC
From: galasphere <galasphere@telus.net>
Message-ID: <40302B6C.25AAEFA2@telus.net>
Source record: 25633

For Sale,

Drake 2B receiver.

Excellent working condition with manual copy.

$200 US including shipping via Postal Service.

Please reply to galasphere@telus.net if interested.

Colin

1073. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 02:39:51 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <Q3WXb.73653$fD.12717@fed1read02>
Source record: 25634

"George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net> wrote in
message news:xVRXb.40407$yE5.149775@attbi_s54...
>
> > More info on Pic 19 (<http://users.erols.com/eengineer/096f_17.jpg>):
> > the three identical items stacked together on the left
> > side appear to be KG-14 cryptodevices, from the picture of a KG-14 at
> > <http://webhome.idirect.com/~jproc/crypto/kg14.html>.
> >
> > The arrangement of the thumbscrews that hold the box in its case
> > is pretty distinctive, and the fuseholders just below that box
> > sticking out of the front panel do, I think, pretty much cinch the
> > identification.
> >
> > --
> > Mike Andrews
> > mikea@mikea.ath.cx
> > Tired old sysadmin
>
>
>
> The crypto gear still has the key modules in place? Weird.

Maybe the crew had time to dump them; if so, the Koreans bought spares on
eBay.

Ed

1074. FS: B&K MODEL 500 TUBE TESTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 02:40:08 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <4cb0305pnfpepgucf6hh2b3gm16vjpeop3@4ax.com>
Source record: 25635

FS: B&K MODEL 500 TUBE TESTER

B&K Model 500 tube tester. In good cosmetic shape, works fine. With manual and charts, base adaptors. $50 + freight. Remove "NOSPAM" from email address below.
NOSPAMdt0124@comcast.net

1075. FS: Hallicrafters CB-7 tube CB transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 02:47:24 UTC
From: galasphere <galasphere@telus.net>
Message-ID: <40302D98.C1EA74D7@telus.net>
Source record: 25636

For Sale,

Hallicrafters CB-7 tube CB transceiver.

Very good working condition.

$60 US including shipping via the Postal Service.

Please reply to galasphere@telus.net if interested.

Colin

1076. FA JOHNSON RANGER AM TRANSMITTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 03:00:24 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40303248.2A6BA269@ckradio.net>
Source record: 25637

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078740208

1077. Wanted: Swan 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 03:00:52 UTC
From: KU4YP <ku4yp@verizon.net>
Message-ID: <EnWXb.14928$5W3.6291@nwrddc02.gnilink.net>
Source record: 25638
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

looking for swan 500cx. would consider others. please state price and condition. not looking for museum pieces. i am trying to put my novice station back together. also any other swan accessories or rigs you wish to sell, please drop me a line. tnx

--
73 de KU4YP FP QRP#225
Michael Prevatt "Real Radios Glow in the Dark!"
Active HF/VHF/QRP
Bartow, Florida

1078. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 03:07:27 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c0pc5f$j07$1@freenet9.carleton.ca>
Source record: 25639

"Ed Price" (edprice@cox.net) writes:
> "George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net> wrote in
> message news:xVRXb.40407$yE5.149775@attbi_s54...
>>
>> > More info on Pic 19 (<http://users.erols.com/eengineer/096f_17.jpg>):
>> > the three identical items stacked together on the left
>> > side appear to be KG-14 cryptodevices, from the picture of a KG-14 at
>> > <http://webhome.idirect.com/~jproc/crypto/kg14.html>.
>> >
>> > The arrangement of the thumbscrews that hold the box in its case
>> > is pretty distinctive, and the fuseholders just below that box
>> > sticking out of the front panel do, I think, pretty much cinch the
>> > identification.
>> >
>> > --
>> > Mike Andrews
>> > mikea@mikea.ath.cx
>> > Tired old sysadmin
>>
>>
>>
>> The crypto gear still has the key modules in place? Weird.
>
> Maybe the crew had time to dump them; if so, the Koreans bought spares on
> eBay.
>
> Ed
>
But when was the picture taken?

There was an article in QST in the early seventies by a crew member of
the Pueblo, who happened to be a ham. He mentioned taking a fire axe
the the R-390s. Someone with a better organized collection could look
up the article (it must have in the first few months of 1971 or earlier,
since I did not read the article when it first came out, and I
started reading QST in April of 1971). So I thought the equipment
was indeed damaged, though maybe they did not have enough time to
do enough damage.

Michael VE2BVW

1079. FA: Heathkit Mohican GC-1A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 04:47:22 UTC
From: telefunkenfan <telefunkenfanSPAMBEGONE@terra.com>
Message-ID: <uXXXb.41073$QJ3.34111@fed1read04>
Source record: 25640
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Nice shape. Operational. Rare British Version.
Click on the link for more details:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078499907&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

Thanks!

Telefunkenfan

1080. FA: Hallicrafter's SX-16 Super Skyrider w/manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 05:56:30 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <iYYXb.11146$wD5.6772@nwrddc03.gnilink.net>
Source record: 25641

Works. For more info see Ebay:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078773721

Auction ends a week from now...

Bruce McFarland

1081. Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 06:07:39 UTC
From: KU4YP <ku4yp@verizon.net>
Message-ID: <L6ZXb.11162$wD5.5608@nwrddc03.gnilink.net>
Source record: 25642
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

hello,

i am offering the following for sale to hams in the 48 states only. prices are plus shipping. offers accepted. not interested in trades. selling to buy a ten tec qrp rig. wanted to offer to the newsgroup. if it does not sell, off to ebay.

1. Kenwood TS-830S 100 watts all bands. 10 meter portion of band switch needs cleaning. this is the main rig in my shack. comes with cw filter and pc-1a phone patch. copy of manual. $400.00 plus shipping. picture available upon request.

2. MFJ 3 Kw roller inductor tuner. works and looks 100% no longer have an amp. $200.00.

3. Hammarlund hx-50. missing one small knob. needs re-paint. selling in unknown condition. my intent was restoring it, however, you know the deal. too many projects..... you don't see these alot. asking $100.00 plus shipping. worth three to four times that if it is working.

4. knight kit t-60. needs work. $30.00 plus shipping.

5. knight kit r-55a receiver. looks and plays well. original paperwork. $100.00 plus shipping.

reply email. all items sold as is. first come, first served and all the usual disclaimers.

tnx for reading, mike

--
73 de KU4YP FP QRP#225
Michael Prevatt "Real Radios Glow in the Dark!"
Active HF/VHF/QRP
Bartow, Florida

1082. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 06:50:13 UTC
From: Ross Matheson <rdm@orcon.net.zn>
Message-ID: <lmp0309ctq5gmqef2o0pmupsopf9dej3j8@4ax.com>
Source record: 25643
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

(Forgot to add this ear;ier:)

: I notice that the UK mil CV2666 has a completely extra top mica disc above
: the plates, extending all the way to to the glass, with ceramic inserts, as
: well as the bottom metal disk with ceramic inserts like the RCA 829B.

Like this Mullard version found on the web; it looks identical:
http://www.tnbstore.com.tw/photo/mullard/mu-829b.jpg

"alll the way to the glass" is not quite precise -
little metal fingers actually contact the glass at the edge.

1083. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 13:54:21 UTC
From: KL=?ISO-8859-1?B?2A==?=S <kl0s@cox.net>
Message-ID: <BC5635BD.3B6B9%kl0s@cox.net>
Source record: 25544

The article appeared in the February 1971 issue of QST and was written by Ralph McClintock, then K1SCQ - now W1ZK.

The reference to actually destroying gear:

"I didn't realize it then, but in about one hour I could be taking a sledge hammer and fire axe to those R-390As along with all the other juicy receiving equipment on board Pueblo (about five million dollars worth)."

I had clipped and saved his article...glad I did now.

73 -- Dino KLï¿½S/4

1084. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 14:52:49 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-oRQfgOkpX25R@localhost>
Source record: 25545
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

On Mon, 16 Feb 2004 06:07:39 UTC, "KU4YP" <ku4yp@verizon.net> wrote:

> hello,
>
> i am offering the following for sale to hams in the 48 states only.
> prices are plus shipping.

Here it is again. What is it about the states of Alaska and Hawaii
that confuses people.

Both are U.S. States. They use American money. UPS, USPS, and
Fed Ex go there. There are no customs statements to fill out.

USPS charges the same to ship there as, say, California or Nevada.

Anything that will go wrong with a deal to Alaska or Hawaii could
also go wrong with Michigan or Louisiana.

There is no difference between Alaska, Hawaii, and New Mexico or
Maine.

Will someone please explain this 48 state stuff?

What's the story?

1085. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 15:30:59 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <kp5Yb.2515$d34.404955@news20.bellglobal.com>
Source record: 25546
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

People must not have heard you joined the union yet. Hehehehe.
Robert.
<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-oRQfgOkpX25R@localhost...
> On Mon, 16 Feb 2004 06:07:39 UTC, "KU4YP" <ku4yp@verizon.net> wrote:
>
> > hello,
> >
> > i am offering the following for sale to hams in the 48 states only.
> > prices are plus shipping.
>
> Here it is again. What is it about the states of Alaska and Hawaii
> that confuses people.
>
> Both are U.S. States. They use American money. UPS, USPS, and
> Fed Ex go there. There are no customs statements to fill out.
>
> USPS charges the same to ship there as, say, California or Nevada.
>
> Anything that will go wrong with a deal to Alaska or Hawaii could
> also go wrong with Michigan or Louisiana.
>
> There is no difference between Alaska, Hawaii, and New Mexico or
> Maine.
>
> Will someone please explain this 48 state stuff?
>
> What's the story?
>
>
>
>

1086. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 15:57:40 UTC
From: Bill <wdecker1@rochester.rr.com>
Message-ID: <UL5Yb.18401$um1.6347@twister.nyroc.rr.com>
Source record: 25547
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Unless something has changed dramatically, the shipping for packages isn't the same at all. The last time I shipped something to Hi many years back (An old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS ain't no bargain to begin with!!

1087. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 16:15:20 UTC
From: Lynn Coffelt <coffelt2@comcast.net>
Message-ID: <r06Yb.43007$jk2.103233@attbi_s53>
Source record: 25548

snip-snip

> Hehe...I did that a couple years ago and now have a bunch of old stale
> solder :-) I'm one of those nutty people who notices that "out-of-date"
> solder just ain't as good as fresh.

I've begun to wonder if the solder is OK, but it is the solderer that gets
stale?

Lynn, W7LTQ since 1948

1088. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 16:17:35 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1031r7l5uvohsb8@corp.supernews.com>
Source record: 25549
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Bill wrote:
> Unless something has changed dramatically, the shipping for packages isn't
> the same at all. The last time I shipped something to Hi many years back (An
> old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> ain't no bargain to begin with!!
>
>
I don't know about UPS and Hawaii but USPS and Puerto Rico follow the
same rate chart as the mainland. Those of us who live outside the '48'
tend to be aware of the costs and if we're the ones paying I don't see
why there should be a limitation by the seller.

Bill M/KP4

1089. Re: What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 16:21:33 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <1031rg9gql1ttcf@corp.supernews.com>
Source record: 25550

I'd agree it is a bug sweeper. This may be a very valuable relic of the
cold war - a museum piece.

"Max" <codtrap@usa.net> wrote in message news:402AC313.1B0656BB@usa.net...
> Not exactly a boat anchor, but I picked this up at an estate sale and am
> wondering if anyone can give me some info. It is tagged "Diplomatic
> Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a
> spectrum analyzer which also doubles as a T.V. all mounted in a small
> suitcase. Any info would be appreciated.
>
> Max V0lHH
>
>
> http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg

1090. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 16:24:32 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1031rklpbe2864@corp.supernews.com>
Source record: 25551

Lynn Coffelt wrote:
> snip-snip
>
>
>>Hehe...I did that a couple years ago and now have a bunch of old stale
>>solder :-) I'm one of those nutty people who notices that "out-of-date"
>>solder just ain't as good as fresh.
>
>
> I've begun to wonder if the solder is OK, but it is the solderer that gets
> stale?
>
> Lynn, W7LTQ since 1948
>
>

I think that sometimes too. :-)
I'm just picky - not saying that 'stale' solder isn't usable, its just
not as good as fresh.

-Bill

1091. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 16:36:26 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-nrMdwPDizzkI@localhost>
Source record: 25552
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

On Mon, 16 Feb 2004 15:57:40 UTC, "Bill" <wdecker1@rochester.rr.com>
wrote:

> Unless something has changed dramatically, the shipping for packages isn't
> the same at all. The last time I shipped something to Hi many years back (An
> old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> ain't no bargain to begin with!!
>
>

Yes? Buyer pays shipping.

Yes, UPS can be expensive when you use their retail stores or
affiliates but one secret is that there are TWO UPS rates. You can
get a lower rate by shopping around or opening your own account.

USPS charges the same once you hit the max.

But, Buyer pays shipping.

I'm guessing that the aging ham population thinks that Alaska and
Hawaii are still Territories.

Well, I've had more trouble doing deals with Florida.

--

1092. Re: What is this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 17:06:52 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <dP6Yb.2908$d34.425616@news20.bellglobal.com>
Source record: 25554

Max are you sitting down. I believe i have found out what it is. Check out
http://www.torontosurplus.com/redirect.php?middleframe=http://www.torontosurplus.com/com/com.htm
Scroll down to Mason Spy Radio MPR-5
Robert
VE3 something or other.
Max i'll give you 50 dollars and a case of beer for it hahahahahaha.
"Peter Gottlieb" <none@bestweb.net> wrote in message
news:1031rg9gql1ttcf@corp.supernews.com...
> I'd agree it is a bug sweeper. This may be a very valuable relic of the
> cold war - a museum piece.
>
>
> "Max" <codtrap@usa.net> wrote in message news:402AC313.1B0656BB@usa.net...
> > Not exactly a boat anchor, but I picked this up at an estate sale and am
> > wondering if anyone can give me some info. It is tagged "Diplomatic
> > Security". Coverage is 2 kHz to 10 gHz. Includes what looks like a
> > spectrum analyzer which also doubles as a T.V. all mounted in a small
> > suitcase. Any info would be appreciated.
> >
> > Max V0lHH
> >
> >
> > http://www3.nf.sympatico.ca/tnt_clearances/dsradio.jpg
>
>

1093. Re: HP 456A ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 17:07:04 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1031u5so9dgebd0@corp.supernews.com>
Source record: 25553
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment,rec.antiques.radio+phono

Thanks to David DiGiacomo I've got the info and it looks like the B+ is 5.4 VDC at 5.5 ma and the B- is 8.1 VDC at 20 microamps! HP used a small centrer tapped transformer at about 25 volts that was regultaed down to the 8.1 and 5.4. I can't find anything on the physical size of the xfrmr but it has to be no bigger than end of ones thumb,but maybe they used a wall wart but I kind of doubt it. I've not had any experience with real small low current xfmrs that take 115VAC to 20 or 30 VAC and would appreciated any ideas on what to use. A wall wart would be my last resort.
tnx
hank wd5jfr
"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:102v13p38679b12@corp.supernews.com...
> I just got this HP 456A AC Current Probe and need some help to get it
going.
> The 1977 HP catalog indicates that it could operate 400 hours on
batteries,
> not very long for what's in it. The dead batteries that came with it are
> Mallory TR 236R at 8.1 volts and TR 234R at 5.4 volts, these are C size
> diameter. There are only two 2N5087 transistors, a diode, and a few
> resistors and capacitors in the circuit, what's the current draw? I am
not
> sure that these are the correct batteries but would like to know if anyone
> out there can be confirm the batteries or has a schematic, manual or AC
> power supply. If I can't find an HP optional AC supply I think I'll
build
> a little Zener stabilized supply after I get the voltages confimred.
> tnx
> Hank WD5JFR
>
>

1094. FS: 1970's Radio Shack DX-160 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 17:39:37 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <d10df7c3f294ad454891d9fd73810723@news.meganetnews.com>
Source record: 25555
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale:

Very nice condition Radio Shack DX-160 shortwave / longwave / BC receiver in working condition. Same owner since about 1983. Controls are a bit scratchy and should be cleaned, but otherwise receives well and is very good unmodified original condition. I don't have the manual or the matching speaker. It DOES have the 12volt plug on the rear. Email if you want to see photos.

$60 plus shipping via UPS from 98466

Thanks - Dave

1095. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 18:09:50 UTC
From: Steve <lafayetteradio@optonline.net>
Message-ID: <40310880.E6D80D9B@optonline.net>
Source record: 25556
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Check out FedEx ground.
CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!

Bill wrote:

> Unless something has changed dramatically, the shipping for packages isn't
> the same at all. The last time I shipped something to Hi many years back (An
> old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> ain't no bargain to begin with!!

1096. WTB Heathkit IB-2A Impdance Bridge

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 18:15:49 UTC
From: enigma_y_2000@yahoo.com
Message-ID: <262230hdh4tm95qkh7ff7mskgpaicq8m3p@4ax.com>
Source record: 25557

Hi,

I want to buy a Heathkit IB-2A impedance bridge. Please email me with price, cond, etc.

Thanks,

Bob

1097. FS: AEA IsoLoop 10-30 MHz antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 18:24:41 UTC
From: jonweiner@aol.com
Message-ID: <20040216132441.24678.00002019@mb-m16.aol.com>
Source record: 25558

Excellent condition AEA model 10-30 IsoLoop antenna. Lightly used INDOORS only. Includes 50 foot control cable and model LC-2 controller. Very easy to use. Handles up to 150 watts. Perfect for indoor or antenna restricted use. Only 43" in diameter. Covers 10 to 30 MHz. Less than 1.5:1 SWR at resonance. Price:$250.

1098. Re: Anyone know power plug wiring for SBE-33?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 18:37:29 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c0r2ok$t4s$1@newshost.mot.com>
Source record: 25559

I sold my 33 about 3 years ago. If I recall it needs either 120 vac or an external *inverter supply* to supply the fils and High voltage from the external inverter.

In the 120 vac mode it has a 120 volt cord & plug and an extra wire coming out (of I believe an octal)
with an alligator clip. You ground the clip and plug it in the way which has the neon bulb on the rear NOT GLOWING. I believe it must have had a voltage doubler right off the AC line for the HV, but don't remember the filament transformer. It would seem you could easily trace it out. I had the service sheet. I'll try to figure out who I sold it to and get back to you. It was a Prof @ the U of Chicago.

Try looking - asking here:
http://www.qsl.net/la5ki/org/sb/sbe33.htm

Looks like you can get a manual here for $16:
http://www.w4qcfmanuals.com/manualsS.html

Steve

"Dave Barnett" <davencinNO@SPAMtdl.com> wrote in message
news:n4qt20p0rtkt8e3mjno0e8b37qgtp7ksgk@4ax.com...
> I acquired a really nice Sideband Engineers SBE-33 transceiver and
> would like to get it working. I already have several SBE-34's and
> really enjoy these rigs. The problem is that I have been unable to
> locate any documentation on the '33. Does anyone know if the power
> plug wiring on the SBE-33 and '34 are the same? I know that with the
> model 34 there are several jumpers and different wiring configruations
> that must be made to accommodate 12 volt or 120 volt operation. Does
> anyone know whether the two models are the same in terms of plug
> wiring? Any help would be greatly appreciated.
>
> Dave B.
> WB0ICM

1099. Re: Anyone know power plug wiring for SBE-33?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 19:49:03 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c0r6up$1vb$1@newshost.mot.com>
Source record: 25560

I searched Google. More Hits:

Radio Repair & Restoration (909) 593-1861

CHUCK BANTA, N6FX

Address Needed Specializing in SBE 33 and SBE 34 repair.

Good pix, but in Japaneese

http://www.noobowsystems.com/restorations/sb-33/sb-33.html

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c0r2ok$t4s$1@newshost.mot.com...
> I sold my 33 about 3 years ago. If I recall it needs either 120 vac or an
> external *inverter supply* to supply the fils and High voltage from the
> external inverter.
>
> In the 120 vac mode it has a 120 volt cord & plug and an extra wire coming
> out (of I believe an octal)
> with an alligator clip. You ground the clip and plug it in the way which
> has the neon bulb on the rear NOT GLOWING. I believe it must have had a
> voltage doubler right off the AC line for the HV, but don't remember the
> filament transformer. It would seem you could easily trace it out. I had
> the service sheet. I'll try to figure out who I sold it to and get back
to
> you. It was a Prof @ the U of Chicago.
>
> Try looking - asking here:
> http://www.qsl.net/la5ki/org/sb/sbe33.htm
>
> Looks like you can get a manual here for $16:
> http://www.w4qcfmanuals.com/manualsS.html
>
> Steve
>
> "Dave Barnett" <davencinNO@SPAMtdl.com> wrote in message
> news:n4qt20p0rtkt8e3mjno0e8b37qgtp7ksgk@4ax.com...
> > I acquired a really nice Sideband Engineers SBE-33 transceiver and
> > would like to get it working. I already have several SBE-34's and
> > really enjoy these rigs. The problem is that I have been unable to
> > locate any documentation on the '33. Does anyone know if the power
> > plug wiring on the SBE-33 and '34 are the same? I know that with the
> > model 34 there are several jumpers and different wiring configruations
> > that must be made to accommodate 12 volt or 120 volt operation. Does
> > anyone know whether the two models are the same in terms of plug

> > wiring? Any help would be greatly appreciated.
> >
> > Dave B.
> > WB0ICM
>
>

1100. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 20:28:06 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <10329usorbku88b@corp.supernews.com>
Source record: 25561
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I want to see the Fedex Ground truck that goes to Hawaii????

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Steve" <lafayetteradio@optonline.net> wrote in message
news:40310880.E6D80D9B@optonline.net...
> Check out FedEx ground.
> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
>
> Bill wrote:
>
> > Unless something has changed dramatically, the shipping for packages
isn't
> > the same at all. The last time I shipped something to Hi many years back
(An
> > old Yaesu 560) I was shocked by the amount that it cost to ship. And UPS
> > ain't no bargain to begin with!!
>

1101. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 20:41:13 UTC
From: dplatt@radagast.org
Message-ID: <1032an9ihn0j619@corp.supernews.com>
Source record: 25562
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

In article <10329usorbku88b@corp.supernews.com>,
Clif Holland <clif@avvid.com> wrote:

>> Check out FedEx ground.
>> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!

>I want to see the Fedex Ground truck that goes to Hawaii????

It's a boat, of course.

Anyone who is both a ham, and a sailer, will assure you that all that
salt water outside the boat makes a _great_ ground!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

1102. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 21:27:54 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <1032df6nnrtfq64@corp.supernews.com>
Source record: 25563
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Ok, to make it simple, neither UPS or Fedex do ground shipments to Hawaii,
Air only...

I still want to see that truck..

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Dave Platt" <dplatt@radagast.org> wrote in message
news:1032an9ihn0j619@corp.supernews.com...
> In article <10329usorbku88b@corp.supernews.com>,
> Clif Holland <clif@avvid.com> wrote:
>
> >> Check out FedEx ground.
> >> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
>
> >I want to see the Fedex Ground truck that goes to Hawaii????
>
> It's a boat, of course.
>
> Anyone who is both a ham, and a sailer, will assure you that all that
> salt water outside the boat makes a _great_ ground!
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

1103. Need an ARC-5 receiver knob???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-16 23:02:52 UTC
From: Phil Witt <w4immn@mindspring.com>
Message-ID: <svi230dtu8jj4e5mnuh8ojf57frdqh5cle@4ax.com>
Source record: 25564

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078747808

1104. Chicago transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 00:29:07 UTC
From: Jimmy <Gfender@carolina.rr.com>
Message-ID: <nfdYb.15809$jx3.1912210@twister.southeast.rr.com>
Source record: 25565

Have a chicago transformer transformer has 11 bolt type connections. Ohm meter is loaned out at present. The only identfying number is 8456. Im guessing it weighs 15lb or more. I am thinking it is a bias supply transformer. Couldnt find anything on it in the '53 or '58 catalog. believe it to be newer than that.

TIA Jimmie

1105. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 01:19:06 UTC
From: ergo <ergo99@comcast.net>
Message-ID: <e_dYb.46834$_44.44679@attbi_s52>
Source record: 25566
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Sailor

"Dave Platt" <dplatt@radagast.org> wrote in message
news:1032an9ihn0j619@corp.supernews.com...
> In article <10329usorbku88b@corp.supernews.com>,
> Clif Holland <clif@avvid.com> wrote:
>
> >> Check out FedEx ground.
> >> CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
> >
> >I want to see the Fedex Ground truck that goes to Hawaii????
>
> It's a boat, of course.
>
> Anyone who is both a ham, and a sailer, will assure you that all that
> salt water outside the boat makes a _great_ ground!
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

1106. WTB Kantronics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 01:25:34 UTC
From: Kevin Gunther <beeltee@optonline.net>
Message-ID: <i4eYb.21977$cE3.25227872@news4.srv.hcvlny.cv.net>
Source record: 25567

All:

I am looking for a Kantronics 8040-B receiver in working condition. Please reply with price, condition etc.

thanks

Kevin

beeltee@optonline.net

1107. For Sale - Hallicrafters 8R40 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 01:55:40 UTC
From: Ken Knapp <kenknapp@youcantspammeyoudumb.bot>
Message-ID: <1032t51fcrk562c@corp.supernews.com>
Source record: 25568

Hi All -

I just have too many radios so I'm making room. I have this Hallicrafters 8R40 which is in pretty nice shape and works. Vintage around 1953. It's general coverage and pretty clean. Probably the worst problem it has cosmetically is some of the labeling on the knobs is worn some and the chrome bezel has some tarnish. Otherwise it's in really good condition. IMHO it's probably around an 8 out of 10.

Because it's a tube receiver and is on the heavy side it would be on the difficult and pricey side to ship so I'd prefer it be picked up. I live in Herrick Center, Pa. 18430, in the Scranton area. Any takers for $75.00 and you come and get it?

Thanks,

Ken
To fool the bots my email is skyking at nep dot net.

1108. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 03:27:06 UTC
From: Jim <jimn4al@yahoo.com>
Message-ID: <40318A08.3020400@yahoo.com>
Source record: 25569

It was the February, 1971 issue.

Jim

Michael Black wrote:

> "Ed Price" (edprice@cox.net) writes:
>
>>"George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net> wrote in
>>message news:xVRXb.40407$yE5.149775@attbi_s54...
>>
>>>>More info on Pic 19 (<http://users.erols.com/eengineer/096f_17.jpg>):
>>>>the three identical items stacked together on the left
>>>>side appear to be KG-14 cryptodevices, from the picture of a KG-14 at
>>>><http://webhome.idirect.com/~jproc/crypto/kg14.html>.
>>>>
>>>>The arrangement of the thumbscrews that hold the box in its case
>>>>is pretty distinctive, and the fuseholders just below that box
>>>>sticking out of the front panel do, I think, pretty much cinch the
>>>>identification.
>>>>
>>>>--
>>>>Mike Andrews
>>>>mikea@mikea.ath.cx
>>>>Tired old sysadmin
>>>
>>>
>>>
>>>The crypto gear still has the key modules in place? Weird.
>>
>>Maybe the crew had time to dump them; if so, the Koreans bought spares on
>>eBay.
>>
>>Ed
>>
>
> But when was the picture taken?
>
> There was an article in QST in the early seventies by a crew member of
> the Pueblo, who happened to be a ham. He mentioned taking a fire axe
> the the R-390s. Someone with a better organized collection could look
> up the article (it must have in the first few months of 1971 or earlier,
> since I did not read the article when it first came out, and I
> started reading QST in April of 1971). So I thought the equipment
> was indeed damaged, though maybe they did not have enough time to

> do enough damage.
>
> Michael VE2BVW
>
>

1109. Raytheon 954 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 03:48:22 UTC
From: Terry Tankersley <w7tlt@viclink.com>
Message-ID: <10333okamoa0p13@corp.supernews.com>
Source record: 25570

Anyone need some? Terry

1110. Re: Carmatic card questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 03:53:01 UTC
From: Larry King <lking@startech.net>
Message-ID: <xegYb.9710$aH3.326276@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25571
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.repair

"Robert Bonomi" <bonomi@host122.r-bonomi.com> wrote in message
news:a7bcf$402a2ae6$44a75e7a$24988@msgid.meganewsservers.com...
>
> (...snip...)
>
> the 026 and 029 were distinguishable by the _round_ keys that stuck up
from
> the keyboard, like a forest of dowels. The "129" had a
contemporary-looking
> keyboard. with a grid of square keys.
>

Yes, the 026 had the round keys but the 029 keyboard was basically the same
as the 129 (e.g., square keys).

Not a lot of difference otherwise between 029 and 129 keyboard, although
IIRC the 129 had a pair of LED 7-segment displays (fairly small in size)
which showed the column number [since the machine didn't have a drum card
assembly like the 029 did with the rotating numbered "scale" and fixed
pointer underneath it]. Also, the 129 had a big (relatively speaking)
rotary switch w/plastic knob on the area above the keys themselves to select
which program was currently active.

1111. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 03:56:43 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403190fb$0$3102$61fed72c@news.rcn.com>
Source record: 25572
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Gosh, that made the message sooo much clearer.
Pat yourself on the back!

-Chuck

ergo wrote:
> Sailor
>
>
> "Dave Platt" <dplatt@radagast.org> wrote in message
> news:1032an9ihn0j619@corp.supernews.com...
>
>>In article <10329usorbku88b@corp.supernews.com>,
>>Clif Holland <clif@avvid.com> wrote:
>>
>>
>>>>Check out FedEx ground.
>>>>CHEAPER than UPS ground and gets there DAYS faster!!!!!!!!!!!!
>>
>>>I want to see the Fedex Ground truck that goes to Hawaii????
>>
>>It's a boat, of course.
>>
>>Anyone who is both a ham, and a sailer, will assure you that all that
>>salt water outside the boat makes a _great_ ground!
>>
>>--
>>Dave Platt <dplatt@radagast.org> AE6EO
>>Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
>> I do _not_ wish to receive unsolicited commercial email, and I will
>> boycott any company which has the gall to send me such ads!
>
>
>

1112. Re: Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 04:10:47 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40319443.F5F567CC@cox.net>
Source record: 25573

Hello - I'll check my 1942 Meissner book as I believe it has the schematics for all of their receivers. Do you have a model number or a name? I think one of their fancy receivers was called a Traffic Master. Can you post some pictures?

Dave N7RK

--
****
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

1113. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 05:04:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040217000426.01692.00000645@mb-m18.aol.com>
Source record: 25574

>Yes, UPS can be expensive when you use their retail stores or
>affiliates but one secret is that there are TWO UPS rates. You can
>get a lower rate by shopping around or opening your own account.

Oddly, you can get a better rate by having UPS come and pick up your shipment, than you can by taking your boxed shipment to a pack-and-mail shop (but maybe not a UPS store). --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1114. Re: sn96.3 ag3.7 solder qstn

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 05:04:27 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040217000427.01692.00000647@mb-m18.aol.com>
Source record: 25575

In article <1031rklpbe2864@corp.supernews.com>, - - Bill - - <exray@coqui.gov>
writes:

>I'm just picky - not saying that 'stale' solder isn't usable, its just
>not as good as fresh.

Isn't it the rosin flux inside that evaporates or gets stale, not the tin/lead
solder itself?
One old timer taught me to always crimp the end of the solder roll's free end
with pliers when I was finished with a session, to keep that flux from drying
out.
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1115. Re: Anyone know power plug wiring for SBE-33?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 05:04:27 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040217000427.01692.00000646@mb-m18.aol.com>
Source record: 25576

In article <c0r2ok$t4s$1@newshost.mot.com>, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> writes:

>In the 120 vac mode it has a 120 volt cord & plug and an extra wire coming
>out (of I believe an octal)
>with an alligator clip. You ground the clip and plug it in the way which
>has the neon bulb on the rear NOT GLOWING. I believe it must have had a
>voltage doubler right off the AC line for the HV, but don't remember the
>filament transformer.

When I was young and crazy and using AC/DC home radios for audio amps, I would rig them with a neon bulb to the chassis, then reverse the AC plug in the socket if the bulb glowed when I touched the free end. I had only one "explosion", on a radio that I hadn't install such a neon tester.

Voltage doublers are tricky -- one common circuit ends up with the common "ground" B- output at a potential different from either side of the incoming power line. If you build a "hot chassis" radio with it, neither position of the AC plug is safe.

There is a voltage doubler circuit (2 diodes, 2 caps just like hte other one) that does indeed preserve the common neutral/ground lead striaght thru, but ISTR it gives a half-wave rather than full-wave output, so needs more filtering.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1116. Help with HQ-160 slot filter and product detector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 06:06:44 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040217010644.07984.00000645@mb-m22.aol.com>
Source record: 25577

I finally got around to working on an HQ-160 I picked up a few years ago. It works well, except the CW/SSB is very weak, and the slot (notch) filter doesn't work at all.

I expect to check voltages around the 6U8 "linear detector" which I assume is a product detector, though how it works is a mystery to me, being just a pentode used as a triode. I know the BFO half of the tube is working, since I can hear it change pitch with the pitch control on an AM signal.

The slot filter is strictly passive components. I've already played with the slug in its coil, and the notch depth control. I just finished working with my HQ-180, so I know how effective this slot filter circuit can be -- and my 160 just has nothing. I hope it isn't an open coil.

TIA for any suggestions -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1117. FS: Collins 302C-3 directional Wattmeter S-Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 10:56:19 UTC
From: servis_za_elektroniku@yahoo.com
Message-ID: <71725543.0402170256.2ec1118d@posting.google.com>
Source record: 25578
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.amateur.equipment

... on Ebay ...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3077803889&category=48701&sspagename=STRK%3AMESSE%3AIT&rd=1

1118. Re: Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 16:08:53 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040217110853.25815.00006723@mb-m07.aol.com>
Source record: 25579

In article <40319443.F5F567CC@cox.net>, Dave Hollander <n7rk@cox.net> writes:

>Hello - I'll check my 1942 Meissner book as I believe it has the
>schematics for all of their receivers. Do you have a model number or a
>name? I think one of their fancy receivers was called a Traffic Master.
>Can you post some pictures?

Somehow I missed the original posting, but I have a bunch of Meissner docs here, as well as the "Tru-Fidelity" radio that is essentially the Tarffic Master optimized for hi-fi AM reception (push-pull 2A3s, chrome-plated audio transformers, the works). Same well-known Meissner front end module.

Anyway, I have all sorts of data for the Traffic Master.

Photos would help, but a tube lineup would be even more useful and a lot easier (you can post it. I don't do binary newsgroups).

73 es gud luck -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1119. Re: Help with HQ-160 slot filter and product detector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 16:08:54 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040217110854.25815.00006724@mb-m07.aol.com>
Source record: 25580

In article <20040217010644.07984.00000645@mb-m22.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>I finally got around to working on an HQ-160 I picked up a few years ago. It
>works well, except the CW/SSB is very weak, and the slot (notch) filter
>doesn't work at all.
>
>I expect to check voltages around the 6U8 "linear detector" which I assume is
>a
>product detector, though how it works is a mystery to me, being just a
>pentode
>used as a triode. I know the BFO half of the tube is working, since I can
>hear
>it change pitch with the pitch control on an AM signal.

I've worked on the PD circuit this AM, and it appears the primary of T8 (an IF transofrmer used only to feed the PD) has a non-tunable primary. Since it isn't open, I assume the internal shunt cap is shot.

For now I will just bypass the primary and feed the coupling cap (5 pF) from T7 to the secondary. That produces a CW/SSB audio level comparable to the AM detector's. There will be nothing out the IF Output jack on the rear apron, but I could move its pickoff to the secondary also.

What a shame the AVC doesn't work on SSB/CW. The circuitry is all there to keep it on, but this being a transition-era rx, Hammarlund figured users would want it off. The 170 and 180 got it right!

Haven't got to the slot filter yet. Dreading an open coil (like what else could be wrong?) I've shot the Slot Depth pot full of DeOX-It, no help.

Again, thanks for any suggestions. 73, Mike K AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1120. FS: KLM 2M-20LBX BOOMER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 16:47:40 UTC
From: n2ion@aol.com
Message-ID: <20040217114740.13140.00001440@mb-m20.aol.com>
Source record: 25581

I have for sale a KLM 2M-20 LBX 20 element boomer

20 elements on a 38.5 foot boom
15.5 db forward gain
10 lbs.

If you operate 2M sideband, this is the antenna for you.
There's nothing better around.

Price $175 Firm + shipping.

1121. WTB: Simpson AC panel meter #1349

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 17:33:32 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <MfsYb.344077$na.504644@attbi_s04>
Source record: 25582

For projects. 0-300 VAC

Thanks,
Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

1122. Sprague Tel-Ohmike TO-6 HELP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 19:20:30 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1034qc3nsk3k49a@corp.supernews.com>
Source record: 25583
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

A while ago I got an offer I couldn't refuse for my good TO-6, so I sold it because I didn't need it at the time and I knew I could find another. Well I found two that looked like they had been thru the mill, but for $10.00 for the pair I took them. One works reasonably well, while the other has more problems. I needed to test and reform some caps and saw differnt results on each. After opening them up I could see both had been worked on by the inept because of the poor solder joints. I touched those up but still had problems. Luckily I found a copy of a copy of the manual. Several resistors had been replaced with ones close in value, a 100K was used where a 47K was indicated, a 1.8 megohm had a jumper across it and one 1200 ohm resistor had dropped to 33 ohms! After replacing all of the qestionable parts I could see that both units had different problems and so I started tracing the circuits. In my manual copy the bottom view of the chassis has two reisistors as R19 and I'm sure the left R19 is supposed to be R17. There's also two resistors identified as R16. I'm relatively certain that the upper R16 is correct at 25K. I'm not sure what the lower R16 is supposed to be becasue in its place I have 15K in one unit and 75K in the other, both appear to be inept replacments.
If someone with one of the TO-6s and a manual could take a look and tell me if their manual has been correct, I'd like to know what the lower R16 is supposed to be and what value.
tnx
hank wd5jfr

1123. Re: Boatanchors, Riders Manuals, 6-ft rack, pick up only (San Mateo, CA)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 19:30:13 UTC
From: glusker@yahoo.com
Message-ID: <f1a7f988.0402171130.6511c036@posting.google.com>
Source record: 25584
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

CORRECTION - Rider's manuals volumes I to XV, that is, vols. 1 to 15
(not 25 as previously posted)

> Items available for pick up only in San Mateo CA
>
> -----
>
> 6-foot tall 19-inch rack, enclosed sides, dark grey, good condition - FREE
>
> National NC-2-40D with speaker, works - $125
>
> Hewlett-Packard 606A signal generator, w/ manual, works - $65
>
> Rider's Perpetual Troubleshooters Manuals, vols 1 to 15 - $75 for all
>
> -----
>
> Mark Glusker

1124. Re: HP 456A ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 19:57:12 UTC
From: neil_sutcliffe@telus.net
Message-ID: <c36c1dda.0402171157.41b65163@posting.google.com>
Source record: 25585
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.equipment,rec.antiques.radio+phono

"Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
news:<1031u5so9dgebd0@corp.supernews.com>...
> Thanks to David DiGiacomo I've got the info and it looks like the B+ is 5.4
> VDC at 5.5 ma and the B- is 8.1 VDC at 20 microamps! HP used a small
> centrer tapped transformer at about 25 volts that was regultaed down to the
> 8.1 and 5.4. I can't find anything on the physical size of the xfrmr but it
> has to be no bigger than end of ones thumb,but maybe they used a wall wart
> but I kind of doubt it. I've not had any experience with real small low
> current xfmrs that take 115VAC to 20 or 30 VAC and would appreciated any
> ideas on what to use. A wall wart would be my last resort.
> tnx
> hank wd5jfr
> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
> news:102v13p38679b12@corp.supernews.com...
> > I just got this HP 456A AC Current Probe and need some help to get it
> going.
> > The 1977 HP catalog indicates that it could operate 400 hours on
> batteries,
> > not very long for what's in it. The dead batteries that came with it are
> > Mallory TR 236R at 8.1 volts and TR 234R at 5.4 volts, these are C size
> > diameter. There are only two 2N5087 transistors, a diode, and a few
> > resistors and capacitors in the circuit, what's the current draw? I am
> not
> > sure that these are the correct batteries but would like to know if anyone
> > out there can be confirm the batteries or has a schematic, manual or AC
> > power supply. If I can't find an HP optional AC supply I think I'll
> build
> > a little Zener stabilized supply after I get the voltages confimred.
> > tnx
> > Hank WD5JFR
> >
> >

FWIW, Henry, I prefer to use an AC output 'wall wart' and install in
the unit to be powered a pair of diodes to supply + and - which I
filter and regulate down to what is needed. For that miniscule power
demand the filter caps and TO-92 regulators will take up little room.

Neil S.

1125. Re: Help with HQ-160 slot filter and product detector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 20:17:30 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040217151730.00545.00004404@mb-m02.aol.com>
Source record: 25586

Yet another question (sorry), about the HQ-160's slot filter circuit.
Given the schematic, should there be B+ up on the slot filter assembly on the front panel, on the cable's center conductor? I have plenty of it there.

The schematic, no matter how cross-eyed I look at it, shows that every path B+ could take to the slot assembly is blocked by a cap. But I measure nearly 200V on the cetner-tapped inductor under the chassis, the slot depth pot, and the cable feed to the assembly.

I wonder if I have a shorted cap inside T3. However, both top and bottom slugs of T3 are tunable. Maybe one of the .01 disk caps under the chassis is shorted?

FWIW, the two caps on the assembly are keeping the B+ off the coil itself. Also, shorting out the cable to ground thru a separate cap does not affect anything.

Tnx, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1126. How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 20:44:38 UTC
From: Angel Vilaseca <avilaseca@bluewin.ch>
Message-ID: <Xns9492DD88C6930rayomaticcom@212.35.34.213>
Source record: 25587

Hi

I was recently given a TS 820 and I noticed it behaved strangely:

-output power was only 50 W CW instead of 100.
-one of the tubes plate (the final stage of the TS820 uses two 6146B tetrodes) glowed red after a few seconds of xmitting.
- on the 40 meter band, when tuning for max RF out while watching the built-in dial, you could reach 100 W output and even beyond, then the rig fuse would blow. (I did this only once, before taking out a screwdriver and opening the rig, realizing that something was really wrong!)

I ordered a new set of 6146Bs and while waiting for them to arrive I checked all components and voltages in the final stage (not an easy task when one knows how the 820 PA is built!). All were OK.
Replacing the 6146Bs with the new ones cured the problem.

Now I should be happy, since my rig is working again right? wrong! I would like to understand what was going on when running with one of the tubes bad.

-OK, putting 50 watts out seems only logical if one of the tubes is bad, but
-why was one of the tubes plate glowing red?
-Was it the good or the bad tube? Which one of the two can I keep as a spare?
-And why dit it glow red? Could it be that the grid could not stop the electron flow and the power dissipated in the red hot plate was DC power?

Was it that RF from the good tube went into the bad, dissipating into heat?

A more general question: how do the 6146B tubes fail tipically?
Do they fail quickly or progressively?
Is it because the grid melts?
what about the screen?
what about cathode emission?
what about secondary emission? I read that this was a common problem in the 4CX250B, another tetrode.
What is the best parameter to monitor to see if the final 6146B tubes start getting tired?

Retrospectively I realize that i operated the rig for quite some time with only one of the final tubes working! *blush* Could this have caused some damage to the circuit? or spewed out a "dirty" signal?

73 de HB9SLV

1127. Re: Sprague Tel-Ohmike TO-6 HELP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 21:21:37 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <m71530dhi6q9ghl5gfll4kb3a63ojmlc0o@4ax.com>
Source record: 25589
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hank wrote:

> If someone with one of the TO-6s and a manual could take a look and tell
>me if their manual has been correct, I'd like to know what the lower R16 is
>supposed to be and what value.

It's been a while, and I really don't want to open my TO-6 to look,
but this sounds very familiar. Always believe the instrument, when
the schematic differs.

73, Alan

1128. Re: Meissner documention needed HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 21:33:50 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <1035261as746j16@corp.supernews.com>
Source record: 25588

Hi Dave. I got the same book and its not in there. The traffic master is 14 tube and his chassis layout is a lot different too.

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/
"Dave Hollander" <n7rk@cox.net> wrote in message
news:40319443.F5F567CC@cox.net...
> Hello - I'll check my 1942 Meissner book as I believe it has the
> schematics for all of their receivers. Do you have a model number or a
> name? I think one of their fancy receivers was called a Traffic Master.
> Can you post some pictures?
>
> Dave N7RK
>
> --
> **********
> Dave N7RK Home Page: http://members.cox.net/n7rk
> Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*
>
> ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX
>
> Boatanchor and Antique Radio Collector Extraordinaire preferring
> Hallicrafters, National and what ever else looks interesting!
>
>

1129. Re: Sprague Tel-Ohmike TO-6 HELP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 22:39:31 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <103561kfrcffj57@corp.supernews.com>
Source record: 25590
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I understand not wanting to open the TO-6 but if I begged would you change
your mind. After just about giving up I was able to get the TO-6 and TO-6A
from BAMA and the "Bottom view of chassis" on page 14 is the same as my
manual,. two R16 and I need to know the value since both of mine are
different and I think both have been replaced with incorrect values.
tnx
73
hank wd5jfr
"Alan Douglas" <adouglasatgis.net> wrote in message
news:m71530dhi6q9ghl5gfll4kb3a63ojmlc0o@4ax.com...
> Hank wrote:
>
> > If someone with one of the TO-6s and a manual could take a look and
tell
> >me if their manual has been correct, I'd like to know what the lower R16
is
> >supposed to be and what value.
>
> It's been a while, and I really don't want to open my TO-6 to look,
> but this sounds very familiar. Always believe the instrument, when
> the schematic differs.
>
> 73, Alan

1130. Re: Boatanchors, Riders Manuals, 6-ft rack, pick up only (San Mateo, CA)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 22:42:32 UTC
From: Joe Bento <no@spam.com>
Message-ID: <lo-dnVcDLKF_Ba_dRVn2gQ@giganews.com>
Source record: 25591
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Wahhhh.... And San Mateo was my old hometown! Too bad I had to move
off to Salt Lake City.

Joe, N6DGY

Mark Glusker wrote:

> CORRECTION - Rider's manuals volumes I to XV, that is, vols. 1 to 15
> (not 25 as previously posted)
>
>
>>Items available for pick up only in San Mateo CA
>>
>>-----
>>
>>6-foot tall 19-inch rack, enclosed sides, dark grey, good condition - FREE
>>
>>National NC-2-40D with speaker, works - $125
>>
>>Hewlett-Packard 606A signal generator, w/ manual, works - $65
>>
>>Rider's Perpetual Troubleshooters Manuals, vols 1 to 15 - $75 for all
>>
>>-----
>>
>>Mark Glusker

1131. Re: Sprague Tel-Ohmike TO-6 HELP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 22:44:59 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <LPwYb.10035$jf.6038@twister.socal.rr.com>
Source record: 25592
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Well for what it's worth, I have a TO-6 in the shop, that's not too
far underneath everything else. I can probably take some pictures of
the innards.

Jeff

Henry Kolesnik wrote:
> I understand not wanting to open the TO-6 but if I begged would you change
> your mind. After just about giving up I was able to get the TO-6 and TO-6A
> from BAMA and the "Bottom view of chassis" on page 14 is the same as my
> manual,. two R16 and I need to know the value since both of mine are
> different and I think both have been replaced with incorrect values.
> tnx
> 73
> hank wd5jfr

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

1132. Hallicrafters SX-128

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-17 23:22:11 UTC
From: John <john_stlmo@yahoo.com>
Message-ID: <DmxYb.8146$WW3.3410@newsread2.news.pas.earthlink.net>
Source record: 25593

An uncle passed away recently and left me (among other items) a Hallicrafters SX-128 receiver...unfortunately I have no use for it.

It's in very nice condition and seems to work well. I hooked up a speaker (and short wire antenna) and have been listening to various shortwave broadcasts on the different bands. It has a wonderful 'full' sound (unlike modern day radios), I can see how people could get 'hooked' on these older radios.

Can someone suggest a ballpark figure of what I should ask for it? I'm certainly no expert on older radios, but I'd say it's in xlnt condition.

Thanks for any info.

John
email preferred

1133. Re: Wanted: Swan 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 00:01:38 UTC
From: n4buq@aol.com
Message-ID: <20040217190138.11652.00002013@mb-m12.aol.com>
Source record: 25494

Check out:

<http://s88932719.onlinehome.us/radios.htm>

Not mine, but I remembered seeing it for sale there.

Barry - N4BUQ

1134. FA: National knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 00:05:59 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <s2b5301tn94bm6pqboragumc51jfi5tsv2@4ax.com>
Source record: 25495

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078623339&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

1135. Need info on plug in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 00:07:23 UTC
From: Terry Tankersley <w7tlt@viclink.com>
Message-ID: <1035b698idc6i1a@corp.supernews.com>
Source record: 25496

I have some five pin plug in coils that have
40 JEL, 40 MEL, 80 JEL, 80 MEL on them.
Does anyone have any info on them.
Thanks Terry

1136. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 00:27:22 UTC
From: k9sqg@aol.com
Message-ID: <20040217192722.22874.00002329@mb-m04.aol.com>
Source record: 25497

There are several things that can go bad with tubes. They can become gassy, they can have element shorts, etc. so it is hard to know exactly what happened there.

What probably happened is that one tube became weaker and/or failed. The other tube assumed the load and was stressed beyond its ratings. The total load was probably too much for the power supply and the fuse blew.

Just a guess. Without inspecting/testing the tubes it is hard to know.

73s,

Evan

1137. Re: Sprague Tel-Ohmike TO-6 HELP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 00:31:30 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1035d78atsn1fda@corp.supernews.com>
Source record: 25499
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Jeff
That would be very nice. I've downloaded from BAMA the TO-6 and TO-6A and the difference I see is that Sprague added two resistors R37 and R38 and changed the value of two R18, and R33. What I'm interested in is the value of R16, there's two, what are their values in your TO-6? No pix necessary unless you want to.
73
Hank wd5jfr
"Jeffrey D Angus" <jangus@socal.rr.com> wrote in message news:LPwYb.10035$jf.6038@twister.socal.rr.com...
> Well for what it's worth, I have a TO-6 in the shop, that's not too
> far underneath everything else. I can probably take some pictures of
> the innards.
>
> Jeff
>
>
> Henry Kolesnik wrote:
> > I understand not wanting to open the TO-6 but if I begged would you change
> > your mind. After just about giving up I was able to get the TO-6 and TO-6A
> > from BAMA and the "Bottom view of chassis" on page 14 is the same as my
> > manual,. two R16 and I need to know the value since both of mine are
> > different and I think both have been replaced with incorrect values.
> > tnx
> > 73
> > hank wd5jfr
>
> --
> "They that can give up essential liberty to obtain a little temporary
> safety deserve neither liberty nor safety." Benjamin Franklin
> "A life lived in fear is a life half lived."
> Tara Morice as Fran, from the movie "Strictly Ballroom"
>

1138. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 00:40:49 UTC
From: w4udx@bellsouth.net
Message-ID: <ZryYb.16210$fE4.14351@bignews5.bellsouth.net>
Source record: 25498

replace them both with matched 6146W's and forgeddaboudit .....

"Angel Vilaseca" <avilaseca@bluewin.ch> wrote in message
news:Xns9492DD88C6930rayomaticcom@212.35.34.213...
> Hi
>
> I was recently given a TS 820 and I noticed it behaved strangely:
>
> -output power was only 50 W CW instead of 100.
> -one of the tubes plate (the final stage of the TS820 uses two 6146B
> tetrodes) glowed red after a few seconds of xmitting.
> - on the 40 meter band, when tuning for max RF out while watching the
> built-in dial, you could reach 100 W output and even beyond, then the rig
> fuse would blow. (I did this only once, before taking out a screwdriver
and
> opening the rig, realizing that something was really wrong!)
>
> I ordered a new set of 6146Bs and while waiting for them to arrive I
> checked all components and voltages in the final stage (not an easy task
> when one knows how the 820 PA is built!). All were OK.
> Replacing the 6146Bs with the new ones cured the problem.
>
> Now I should be happy, since my rig is working again right? wrong! I would
> like to understand what was going on when running with one of the tubes
> bad.
>
> -OK, putting 50 watts out seems only logical if one of the tubes is bad,
> but
> -why was one of the tubes plate glowing red?
> -Was it the good or the bad tube? Which one of the two can I keep as a
> spare?
> -And why dit it glow red? Could it be that the grid could not stop the
> electron flow and the power dissipated in the red hot plate was DC power?
>
> Was it that RF from the good tube went into the bad, dissipating into
heat?
>
> A more general question: how do the 6146B tubes fail tipically?
> Do they fail quickly or progressively?
> Is it because the grid melts?
> what about the screen?
> what about cathode emission?
> what about secondary emission? I read that this was a common problem in
the

> 4CX250B, another tetrode.
> What is the best parameter to monitor to see if the final 6146B tubes
start
> getting tired?
>
> Retrospectively I realize that i operated the rig for quite some time with
> only one of the final tubes working! *blush* Could this have caused some
> damage to the circuit? or spewed out a "dirty" signal?
>
>
> 73 de HB9SLV
>
>

1139. Re: Boatanchors, Riders Manuals, 6-ft rack, pick up only (San Mateo, CA)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 01:33:04 UTC
From: Sal D'Ambra <Silvertone@comcast.net>
Message-ID: <4oGdnQdKu8RMXa_d4p2dnA@comcast.com>
Source record: 25500
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In addition to a good price on the Rider's, the 606A is a real nice
generator. $65 with manual in working condition is a deal.

Sal

--
Sal D'Ambra
Blue Ridge Summit, PA
"Mark Glusker" <glusker@yahoo.com> wrote in message
news:f1a7f988.0402171130.6511c036@posting.google.com...
> CORRECTION - Rider's manuals volumes I to XV, that is, vols. 1 to 15
> (not 25 as previously posted)
>
> > Items available for pick up only in San Mateo CA
> >
> > -----
> >
> > 6-foot tall 19-inch rack, enclosed sides, dark grey, good condition -
FREE
> >
> > National NC-2-40D with speaker, works - $125
> >
> > Hewlett-Packard 606A signal generator, w/ manual, works - $65
> >
> > Rider's Perpetual Troubleshooters Manuals, vols 1 to 15 - $75 for all
> >
> > -----
> >
> > Mark Glusker

1140. Re: Sprague Tel-Ohmike TO-6 HELP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 01:46:18 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <flg5305hj3pcj0vgttt8lvcfcvjuu858ld@4ax.com>
Source record: 25501
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,
Well what I'm hinting at, is that I think mine didn't match the schematic either, and I recall whoever I was discussing the problem with (perhaps on the newsgroup or Forum) had a TO-6 that didn't match as well. I recall extra resistors tacked in there in parallel or something equally hokey. But that's the way it came from the factory, as it's highly unlikely that *everybody's* TO-6 has been hacked up by former owners.

73, Alan

1141. Re: Wanted: Swan 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 02:01:46 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <_JzYb.6257$d34.888723@news20.bellglobal.com>
Source record: 25505

I think there is one on sale on ebay right now. Might be a 350.
"i used to remember things"
Robert
VE3 something or other.
"N4BUQ" <n4buq@aol.com> wrote in message
news:20040217190138.11652.00002013@mb-m12.aol.com...
> Check out:
>
> <http://s88932719.onlinehome.us/radios.htm>
>
> Not mine, but I remembered seeing it for sale there.
>
> Barry - N4BUQ

1142. Re: Hallicrafters SX-128

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 02:03:33 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <ELzYb.6258$d34.889309@news20.bellglobal.com>
Source record: 25506

Have a look on ebay to get a ballpark figure. I believe there are several
on there now. If not check the sold items.
Robert
VE3 something or other.
"John" <john_stlmo@yahoo.com> wrote in message
news:DmxYb.8146$WW3.3410@newsread2.news.pas.earthlink.net...
> An uncle passed away recently and left me (among other items) a
> Hallicrafters SX-128 receiver...unfortunately I have no use for it.
>
> It's in very nice condition and seems to work well. I hooked up a
speaker
> (and short wire antenna) and have been listening to various shortwave
> broadcasts on the different bands. It has a wonderful 'full' sound (unlike
> modern day radios), I can see how people could get 'hooked' on these older
> radios.
>
> Can someone suggest a ballpark figure of what I should ask for it? I'm
> certainly no expert on older radios, but I'd say it's in xlnt condition.
>
> Thanks for any info.
>
> John
> email preferred
>
>
>

1143. Re: Hallicrafters SX-128

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 02:11:43 UTC
From: tchrme@aol.com
Message-ID: <20040217211143.28443.00002184@mb-m01.aol.com>
Source record: 25502

John,
I don't think you got the model no. correct. They made an SX 28. Please double ck the model no. and describe the appearance of the receiver so the members of the list can help you. Mike KF6KXG

1144. Re: Need info on plug in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 02:12:42 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <uSzYb.348325$na.512296@attbi_s04>
Source record: 25503

Hi Terry:

I have use the 40 JEL and 80 JEL in my Collins 310B-1 exciter.

73, Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1
"Terry Tankersley" <w7tlt@viclink.com> wrote in message
news:1035b698idc6i1a@corp.supernews.com...
> I have some five pin plug in coils that have
> 40 JEL, 40 MEL, 80 JEL, 80 MEL on them.
> Does anyone have any info on them.
> Thanks Terry
>
>

1145. Re: Sprague Tel-Ohmike TO-6 HELP?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 02:16:09 UTC
From: Henry Kolesnik <wd5jfr@oklahoma.net>
Message-ID: <1035inhr04m4p73@corp.supernews.com>
Source record: 25504
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

The paralleled resistors make sense, at least to me, I have no problem understanding that part. What I think might be the case is that there are some undocumented variations between the TO-6 and TO-6A. My main problem is what is the value of the lower R16 resistor in the picture that shows the underside of the chassis.
73
hank wd5jfr
"Alan Douglas" <adouglasatgis.net> wrote in message
news:flg5305hj3pcj0vgttt8lvcfcvjuu858ld@4ax.com...
> Hi,
> Well what I'm hinting at, is that I think mine didn't match the
> schematic either, and I recall whoever I was discussing the problem
> with (perhaps on the newsgroup or Forum) had a TO-6 that didn't match
> as well. I recall extra resistors tacked in there in parallel or
> something equally hokey. But that's the way it came from the factory,
> as it's highly unlikely that *everybody's* TO-6 has been hacked up by
> former owners.
>
> 73, Alan

1146. Re: Need info on plug in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 04:15:34 UTC
From: Lynn Coffelt <coffelt2@comcast.net>
Message-ID: <GFBYb.336257$I06.3509916@attbi_s01>
Source record: 25507

Hey, this is going back a ways. Waaaaaaay back. but weren't these Bud or B&W coils, with "J" for junior, and "M" for ??????, and the "EL standing for end link?
Seems like the "JEL's" were store bought coils good for something like single stage final amplifiers using 6L6's or 807's feeding 72 Ohm Belden polyethelene insulated balanced line? (or, of course, link feed to a following stage with link input, either single ended or push-pull. (my biggest ever transmitter was push-pull 211's driven by an 807, using Bud (or maybe it was B&W) coils and link coupling. OH, YEAH!
YUPE de YUPE YUPE YUPE YUPE de YUPE
Old Chief Lynn, W7LTQ

"Terry Tankersley" <w7tlt@viclink.com> wrote in message
news:1035b698idc6i1a@corp.supernews.com...
> I have some five pin plug in coils that have
> 40 JEL, 40 MEL, 80 JEL, 80 MEL on them.
> Does anyone have any info on them.
> Thanks Terry
>
>

1147. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 05:54:45 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com>
Source record: 25508
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

> There is no difference between Alaska, Hawaii, and New Mexico or
> Maine.
>
> Will someone please explain this 48 state stuff?
>
> What's the story?

The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
WAIT for 'ground' delivery, which is what is usually quoted
in the shipping price. Maine is 7 days TOPS. NOT weeks
like AK and HI are.

I asked at the Post Office, TODAY, in person, and found
that GROUND to Alaska is 4 weeks!!! So that means that
if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
and will take a month to get to Alaska. Even WORSE for
Hawaii- 4 to 6 weeks.

So that means 'I'll pay the shipping at the rate quoted but if you
don't live in the lower-48, and you want it before summer, you
will have to cough up more money'

On the other hand, if I quote 'any state in the union' that means
that 48 states will get a VERY HIGH price just to make 'one price
for all' work for AK and HI.

Pretty simple. Go to www.usps.com and enter your own shipping
info and you'll see. It's really a simple issue.

Dave

1148. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 06:52:28 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <c0uvc5$e9r$1@news1.kornet.net>
Source record: 25509
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

"Dave" <Devarim@hotmail.com> wrote in message
news:14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com...
> > There is no difference between Alaska, Hawaii, and New Mexico or
> > Maine.
> >
> > Will someone please explain this 48 state stuff?
> >
> > What's the story?
>
> The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> WAIT for 'ground' delivery, which is what is usually quoted
> in the shipping price. Maine is 7 days TOPS. NOT weeks
> like AK and HI are.
>
> I asked at the Post Office, TODAY, in person, and found
> that GROUND to Alaska is 4 weeks!!! So that means that
> if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> and will take a month to get to Alaska. Even WORSE for
> Hawaii- 4 to 6 weeks.
>
> So that means 'I'll pay the shipping at the rate quoted but if you
> don't live in the lower-48, and you want it before summer, you
> will have to cough up more money'
>
> On the other hand, if I quote 'any state in the union' that means
> that 48 states will get a VERY HIGH price just to make 'one price
> for all' work for AK and HI.
>
> Pretty simple. Go to www.usps.com and enter your own shipping
> info and you'll see. It's really a simple issue.
>

That's pretty bad.. I get stuff over here (Korea, at my APO) in 7 to 10 days
via USPS Priority mail. Sometimes it even gets here faster. Just got a
radio in to repair for a friend, he sent it Parcel Post from California, and
it got here in 6 days (delivered to ME, and I'm sure it sat at least a day
on each end in transit).

1149. FS:Alternator voltage regulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 09:15:35 UTC
From: Arthur Billings <billings@pair.com>
Message-ID: <X2GYb.42977$hR.995384@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25510

Coustom built heavy duty alternator voltage regulators. will drive 1 to 4 heavy duty alternators, 10 to 30 amp field current.

check parts page.

http://www.billings-electronic.com/

Thanks

Art.

1150. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 11:53:29 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1036kg8s5gm66f@corp.supernews.com>
Source record: 25511
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

Brenda Ann wrote:
> "Dave" <Devarim@hotmail.com> wrote in message
> news:14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com...
>
>>>There is no difference between Alaska, Hawaii, and New Mexico or
>>>Maine.
>>>
>>>Will someone please explain this 48 state stuff?
>>>
>>>What's the story?
>>
>>The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
>>WAIT for 'ground' delivery, which is what is usually quoted
>>in the shipping price. Maine is 7 days TOPS. NOT weeks
>>like AK and HI are.
>>
>>I asked at the Post Office, TODAY, in person, and found
>>that GROUND to Alaska is 4 weeks!!! So that means that
>>if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
>>and will take a month to get to Alaska. Even WORSE for
>>Hawaii- 4 to 6 weeks.
>>
>>So that means 'I'll pay the shipping at the rate quoted but if you
>>don't live in the lower-48, and you want it before summer, you
>>will have to cough up more money'
>>
>>On the other hand, if I quote 'any state in the union' that means
>>that 48 states will get a VERY HIGH price just to make 'one price
>>for all' work for AK and HI.
>>
>>Pretty simple. Go to www.usps.com and enter your own shipping
>>info and you'll see. It's really a simple issue.
>>
>
>
> That's pretty bad.. I get stuff over here (Korea, at my APO) in 7 to 10 days
> via USPS Priority mail. Sometimes it even gets here faster. Just got a
> radio in to repair for a friend, he sent it Parcel Post from California, and
> it got here in 6 days (delivered to ME, and I'm sure it sat at least a day
> on each end in transit).
>
>
>

I really appreciate the seller attempting to prevent me from suffering inconveniences by having to wait so long but since I live here and am accustomed to the time it takes I don't think I need that courtesy - or else I wouldn't want to buy the item in the first place.

USPS Parcel Post can 'officially' take as much as 4-6 weeks to this location. It rarely does. In maybe 50% of the cases its as fast as Priority (3-4 days) and in six years here I can think of only a few instances where it took a month. Never 6 weeks. So in a way its kinda like pot luck but if I need it guaranteed faster I can pay for Priority.

I have never asked or insisted that a seller send me something at his "48 state shipping included price", nor would I. The only time that backfired on me is once when the cost of shipping here was LESS than his "flat rate CONUS" figure.

It is indeed "pretty simple". No problem in having a flat rate for the 48 and anybody beyond pays the actual tab. Be advised that a USPS item from New York to California costs the same as one from New York to Alaska so often there is no difference anyway. What doesn't make logical sense is "buyer pays shipping, CONUS only" unless the seller has no access to a post office.

-Bill/KP4

1151. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 12:12:38 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-BbdxpRJN3dvE@localhost>
Source record: 25512
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Wed, 18 Feb 2004 05:54:45 UTC, "Dave" <Devarim@hotmail.com> wrote:

> > There is no difference between Alaska, Hawaii, and New Mexico or
> > Maine.
> >
> > Will someone please explain this 48 state stuff?
> >
> > What's the story?
>
> The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> WAIT for 'ground' delivery, which is what is usually quoted
> in the shipping price. Maine is 7 days TOPS. NOT weeks
> like AK and HI are.

uh.

>
> I asked at the Post Office, TODAY, in person, and found
> that GROUND to Alaska is 4 weeks!!! So that means that
> if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> and will take a month to get to Alaska. Even WORSE for
> Hawaii- 4 to 6 weeks.
>
> So that means 'I'll pay the shipping at the rate quoted but if you
> don't live in the lower-48, and you want it before summer, you
> will have to cough up more money'
>
> On the other hand, if I quote 'any state in the union' that means
> that 48 states will get a VERY HIGH price just to make 'one price
> for all' work for AK and HI.
>
> Pretty simple. Go to www.usps.com and enter your own shipping
> info and you'll see. It's really a simple issue.
>
> Dave

OK, thanks for the explanation Dave and thanks for the research.

Like the WMD in Iraq, which were the basis for a war and have not
been found, it seems that the postal issue has been imagineered like
Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he
could have made WMD, so that proves we were right."

Here's some stuff to mull over.

1) everyone in KH6 and KL7 knows how long it takes to ship items. The time is not an issue to them. If it actually takes a month, they understand. No need to protect them from the shipping delay by declining to sell to them.

2) USPS quotes the same price from FL to CA as to HI and AK. It might be counter-intuitive but there are a lot of things about shipping that are counter-intuitive. HI and AK are called Zone-8.

3) USPS priority mail to HI and AK is 2, 3 days from anywhere in the U.S. Your post office told you wrong. It's not a guarentee like Fed-EX but it's not a month either. USPS surface, the old 4th class, can take a couple days or it can take a month. There is no guarentee. Priority Mail is just as fast to HI and AK as it is to UT or IL.

4) Generally buyer pays shipping. If the price is quoted as $20 for slow-ground, and HI or AK want it sooner, they pay. They expect to pay a more to upgrade the shipping. Buyer pays shipping. Similarly, if the buyer is just down the street, they usually will drive by and pick the item up, and not pay the $20 or whatever.

5) Seems odd to say "lower 48 only" and claim that the restriction is because AK and HI buyers don't want to wait a month, which only applies to certain mail classes. Let them decide.

6) A couple years ago, I had a offer of a free (used) generator. It would have been shipped from Oregon to the East Coast. As this was a heavy item, it turned out that the shipping was more than the item was worth. In this case, as the receiver of the goods, I decided that I didn't want to pay so I passed on the item.

More on the counter-intuitive. Large, heavy, bulky items can be shipped to Hawaii and Alaska on freighters. These are the cheapest form of shipping. It is so cheap that it probably costs less to ship an item to Hawaii and Alaska than it does to ship it from, say, Chicago to Atlanta.

The cost driver on shipping isn't the distance, it's whether it goes by boat, which is cheap, or by truck, which is more expensive. Rail is in between the two. Air is more expensive.

Air Freight is expensive but it isn't as expensive as people think. Perishables, eggs, fresh chickens, lettuce, are shipped to Hawaii in refrigerated 747 and DC-10 air freighters. High value cars are shipped by air too. I know a fellow who shipped a $100,000 car by air to his buyer.

Just a suggestion. When selling, please include KL7 and KH6, just say, "buyer pays shipping or U.S. only". Please, everyone, drop the "Lower 48". That's unnecessary.

1152. WTB: National SW-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 13:02:44 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <1036olr51qmno2b@corp.supernews.com>
Source record: 25513

I'm looking for an SW-3 in good condition. Anyone have an "extra" one?

Thanks,
John
WA8FNJ

1153. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 13:21:27 UTC
From: Brenda Ann <brendad@shinbiro.com>
Message-ID: <c0vm5hsau1@news1.kornet.net>
Source record: 25514
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-BbdxpRJN3dvE@localhost...
> On Wed, 18 Feb 2004 05:54:45 UTC, "Dave" <Devarim@hotmail.com> wrote:
>
> > > There is no difference between Alaska, Hawaii, and New Mexico or
> > > Maine.
> > >
> > > Will someone please explain this 48 state stuff?
> > >
> > > What's the story?
> >
> > The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> > WAIT for 'ground' delivery, which is what is usually quoted
> > in the shipping price. Maine is 7 days TOPS. NOT weeks
> > like AK and HI are.
>
> uh.
>
> >
> > I asked at the Post Office, TODAY, in person, and found
> > that GROUND to Alaska is 4 weeks!!! So that means that
> > if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> > and will take a month to get to Alaska. Even WORSE for
> > Hawaii- 4 to 6 weeks.
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> >
> > On the other hand, if I quote 'any state in the union' that means
> > that 48 states will get a VERY HIGH price just to make 'one price
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> >
> > Pretty simple. Go to www.usps.com and enter your own shipping
> > info and you'll see. It's really a simple issue.
> >
> > Dave
>
> OK, thanks for the explanation Dave and thanks for the research.
>
> Like the WMD in Iraq, which were the basis for a war and have not
> been found, it seems that the postal issue has been imagineered like
> Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he

> could have made WMD, so that proves we were right."
>
> Here's some stuff to mull over.
>
> 1) everyone in KH6 and KL7 knows how long it takes to ship items.
> The time is not an issue to them. If it actually takes a month,
> they understand. No need to protect them from the shipping delay
> by declining to sell to them.
>
> 2) USPS quotes the same price from FL to CA as to HI and AK. It
> might be counter-intuitive but there are a lot of things about
> shipping that are counter-intuitive. HI and AK are called Zone-8.
>
> 3) USPS priority mail to HI and AK is 2, 3 days from anywhere in the
> U.S. Your post office told you wrong. It's not a guarentee like
> Fed-EX but it's not a month either. USPS surface, the old 4th
> class, can take a couple days or it can take a month. There is no
> guarentee. Priority Mail is just as fast to HI and AK as it is to
> UT or IL.
>
> 4) Generally buyer pays shipping. If the price is quoted as $20
> for slow-ground, and HI or AK want it sooner, they pay. They expect
> to pay a more to upgrade the shipping. Buyer pays shipping.
> Similarly, if the buyer is just down the street, they usually will
> drive by and pick the item up, and not pay the $20 or
> whatever.
>
> 5) Seems odd to say "lower 48 only" and claim that the restriction
> is because AK and HI buyers don't want to wait a month, which only
> applies to certain mail classes. Let them decide.
>
> 6) A couple years ago, I had a offer of a free (used) generator. It
> would have been shipped from Oregon to the East Coast. As this was
> a heavy item, it turned out that the shipping was more than the item
> was worth. In this case, as the receiver of the goods, I decided
> that I didn't want to pay so I passed on the item.
>
> More on the counter-intuitive. Large, heavy, bulky items can be
> shipped to Hawaii and Alaska on freighters. These are the cheapest
> form of shipping. It is so cheap that it probably costs less to ship
> an item to Hawaii and Alaska than it does to ship it from, say,
> Chicago to Atlanta.
>
> The cost driver on shipping isn't the distance, it's whether it goes
> by boat, which is cheap, or by truck, which is more expensive. Rail
> is in between the two. Air is more expensive.
>
> Air Freight is expensive but it isn't as expensive as people think.
> Perishables, eggs, fresh chickens, lettuce, are shipped to Hawaii in
> refrigerated 747 and DC-10 air freighters. High value cars are

> shipped by air too. I know a fellow who shipped a $100,000 car by
> air to his buyer.
>
> Just a suggestion. When selling, please include KL7 and KH6, just
> say, "buyer pays shipping or U.S. only". Please, everyone, drop
> the "Lower 48". That's unnecessary.

As is the tendency to not ship to military APO/FPO, which is the same as shipping to either SFO or JFK, and are technically in the mainland US....

1154. Re: Hallicrafters SX-128

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 13:42:14 UTC
From: John <john_stlmo@yahoo.com>
Message-ID: <WYJYb.8977$WW3.2859@newsread2.news.pas.earthlink.net>
Source record: 25515

Thanks guys - correction - it's a SX-28...

John

"John" <john_stlmo@yahoo.com> wrote in message
news:DmxYb.8146$WW3.3410@newsread2.news.pas.earthlink.net...
> An uncle passed away recently and left me (among other items) a
> Hallicrafters SX-128 receiver...unfortunately I have no use for it.
>
> It's in very nice condition and seems to work well. I hooked up a
speaker
> (and short wire antenna) and have been listening to various shortwave
> broadcasts on the different bands. It has a wonderful 'full' sound (unlike
> modern day radios), I can see how people could get 'hooked' on these older
> radios.
>
> Can someone suggest a ballpark figure of what I should ask for it? I'm
> certainly no expert on older radios, but I'd say it's in xlnt condition.
>
> Thanks for any info.
>
> John
> email preferred
>
>
>

1155. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 14:29:59 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <c0vst7$8ol$1@freenet9.carleton.ca>
Source record: 25517

"Brenda Ann" (brendad@shinbiro.com) writes:
> <No Spam (ckh)@attglobal.net> wrote in message
>>
>> Just a suggestion. When selling, please include KL7 and KH6, just
>> say, "buyer pays shipping or U.S. only". Please, everyone, drop
>> the "Lower 48". That's unnecessary.
>
> As is the tendency to not ship to military APO/FPO, which is the same as
> shipping to either SFO or JFK, and are technically in the mainland US....
>

Then there is shipping to Canada, which many in the U.S. refuse to do for some reason. The best way (in my experience) is to use USPS parcel post. The sender has only to fill out a little green customs declaration (just call it Amateur Radio equipment or Amateur Radio parts) and pay the postage (usually quite reasonable).

At the recieving end, Canada Post charges a flat 5 $ brokerage fee. There is no customs duty on Amateur Radio equipment so the receiver pays only applicable sales taxes plus the 5 $ brokerage. And, like your customers in Alaska and Hawaii, we understand about the time in transit.

Even size and weight are not always a problem (obviously you can't send a truck through the mail). Parcels which are oversize or overweight are charged a premium but they can still be sent by the Post Office.

Don't forget your brothers north of the 49th.

... Martin VE3OAT

1156. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 14:33:59 UTC
From: Angel Vilaseca <avilaseca@bluewin.ch>
Message-ID: <403377D6.3D943A4F@bluewin.ch>
Source record: 25516

Sure, that is what I did and it worked, but I a still left with some questions
about what happened exactly and above all: will it happen again??

tnx to all answerers

73 de HB9SLV

w4udx@bellsouth.net wrote:

> replace them both with matched 6146W's and forgeddaboudit .....
>
> "Angel Vilaseca" <avilaseca@bluewin.ch> wrote in message
> news:Xns9492DD88C6930rayomaticcom@212.35.34.213...
> > Hi
> >
> > I was recently given a TS 820 and I noticed it behaved strangely:
> >
> > -output power was only 50 W CW instead of 100.
> > -one of the tubes plate (the final stage of the TS820 uses two 6146B
> > tetrodes) glowed red after a few seconds of xmitting.
> > - on the 40 meter band, when tuning for max RF out while watching the
> > built-in dial, you could reach 100 W output and even beyond, then the rig
> > fuse would blow. (I did this only once, before taking out a screwdriver
> and
> > opening the rig, realizing that something was really wrong!)
> >
> > I ordered a new set of 6146Bs and while waiting for them to arrive I
> > checked all components and voltages in the final stage (not an easy task
> > when one knows how the 820 PA is built!). All were OK.
> > Replacing the 6146Bs with the new ones cured the problem.
> >
> > Now I should be happy, since my rig is working again right? wrong! I would
> > like to understand what was going on when running with one of the tubes
> > bad.
> >
> > -OK, putting 50 watts out seems only logical if one of the tubes is bad,
> > but
> > -why was one of the tubes plate glowing red?
> > -Was it the good or the bad tube? Which one of the two can I keep as a
> > spare?
> > -And why dit it glow red? Could it be that the grid could not stop the
> > electron flow and the power dissipated in the red hot plate was DC power?
> >
> > Was it that RF from the good tube went into the bad, dissipating into
> heat?

> >
> > A more general question: how do the 6146B tubes fail tipically?
> > Do they fail quickly or progressively?
> > Is it because the grid melts?
> > what about the screen?
> > what about cathode emission?
> > what about secondary emission? I read that this was a common problem in
> the
> > 4CX250B, another tetrode.
> > What is the best parameter to monitor to see if the final 6146B tubes
> start
> > getting tired?
> >
> > Retrospectively I realize that i operated the rig for quite some time with
> > only one of the final tubes working! *blush* Could this have caused some
> > damage to the circuit? or spewed out a "dirty" signal?
> >
> >
> > 73 de HB9SLV
> >
> >

1157. Re: Lubricate my 390A/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 14:47:07 UTC
From: ik0jjz <massimiliano.pucci1@nospam.tin.it>
Message-ID: <LVKYb.16166$FJ6.622971@twister1.libero.it>
Source record: 25518

Thanks Mike.

Max

"Michael Melland" <w9wis@charter.net> ha scritto nel messaggio
news:102v7r3jvjtdt1e@corp.supernews.com...
> Old stuff..... better available..... use Mobile One synthetic oil if you
can
> get it.... 10W30.
>
> Mike, W9WIS
>
>
>

1158. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 15:59:14 UTC
From: Mr No Spam <MRNOSPAM@NOSPAM.COM>
Message-ID: <sZLYb.6844$5M.226124@dfw-read.news.verio.net>
Source record: 25519
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

"Dave" <Devarim@hotmail.com> wrote in message
news:14db088bd509a73f21dc9fbc8ccf1da9@news.meganetnews.com...
> > There is no difference between Alaska, Hawaii, and New Mexico or
> > Maine.
> >
> > Will someone please explain this 48 state stuff?
> >
> > What's the story?
>
> The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> WAIT for 'ground' delivery, which is what is usually quoted
> in the shipping price. Maine is 7 days TOPS. NOT weeks
> like AK and HI are.
>
> I asked at the Post Office, TODAY, in person, and found
> that GROUND to Alaska is 4 weeks!!! So that means that
> if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> and will take a month to get to Alaska. Even WORSE for
> Hawaii- 4 to 6 weeks.
>
> So that means 'I'll pay the shipping at the rate quoted but if you
> don't live in the lower-48, and you want it before summer, you
> will have to cough up more money'
>
> On the other hand, if I quote 'any state in the union' that means
> that 48 states will get a VERY HIGH price just to make 'one price
> for all' work for AK and HI.
>
> Pretty simple. Go to www.usps.com and enter your own shipping
> info and you'll see. It's really a simple issue.
>
> Dave
>
>

While I agree with your timing on shipments to Alaska and Hawaii - been
there done that - I disagree on your theory of one price fits all. Simply
state - BUYER PAYS ALL SHIPPING. Then charge them what it is to THEIR
location.
By saying that - I'm NOT including any costs you may charge for packing, if
any. So for example... if I have a tube tester up for bids and let's say two
people are potential winners - one in Alaska, the other in N.C. - a dead
heat in bidding. They ask me the cost to ship. They supply the zip code, I

give them the cost to their respective locations - regardless what it is. "I" do not charge to pack. So all I would bill them for is the shipping which WILL include insurance. I NEVER ship without insurance and at least Confirmation of Delivery. Now, having been given the cost to ship, it is up to that bidder to continue to bid for a win. "I" will ship to the US or Canada (if need be). I dislike the paper work of Canada, but I'll still ship there. But I'm not a great fan of shipping to the other countries. I suppose if they want to pay the price, I'll do it. But for now, I've done all of the US with no problems. In all of my shipping quotes, usually I'm on the money 98% of the time. There are those few times I've been within a $1 plus or minus on cost. If it is a $1 more, I eat it. I find the right size container, packing materials and use a good postal scale. Prepack, weigh and measure. Plug all info into the shipper's web site. I do pretty good. It doesn't have to be rocket science. I've shipped many items and I have yet to have any problems with a package getting to it's destination or any arguments in cost. I did get thrown off with the deal to Alaska though... I was told something like 8 days and as you pointed out, it was 4 weeks. A HELL of a huge difference. I believe that was before the Postal went cyber. MNS.

1159. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 16:24:35 UTC
From: mailfrmpa@aol.com
Message-ID: <20040218112435.21957.00001486@mb-m22.aol.com>
Source record: 25520

> will it happen again??
>

Yeah. Tubes "wear out"

1160. WTB: HRO 50 COILS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 16:38:12 UTC
From: aqua3@dandy.net
Message-ID: <1a85e78c.0402180838.1b6ceb7d@posting.google.com>
Source record: 25521

Looking for the A, B, C coils, e-mail with price and condition.

1161. Value of ETO Alpha 77 amp ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 17:52:23 UTC
From: John Haberkern <jhabsNOSPAM@worldnet.att.net>
Message-ID: <rDNYb.15735$aH3.512755@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25522
Cross-posted to:
alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the chance to pick up a nice working alpha 77 and was wondering what
the fair market value would be for this amp ?
--
John Haberkern W3AYT
w3ayt@arrl.net

1162. FS/Trade SP-210LX (BC-779) Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 18:16:17 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <mVNYb.26466$fE4.3613@bignews5.bellsouth.net>
Source record: 25523

Lots of paint on it but in nice condition. Very heavy.
Pictures available. 19" wide x 10 1/2" hi x 14 1/2" deep
Sell for $60.00 plus shipping or a boatanchor trade.
Thanks

1163. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 19:09:04 UTC
From: K7JEB <k7jeb.remove_this@qsl.net>
Message-ID: <3gPYb.2132$4K3.74@fed1read06>
Source record: 25524

Angel Vilaseca, HB9SLV, wrote:

>>> -why was one of the tubes plate glowing red?
>>> -Was it the good or the bad tube? Which one of the two can I keep as a
>>> spare?
>>> -And why dit it glow red? Could it be that the grid could not stop the
>>> electron flow and the power dissipated in the red hot plate was DC power?

w4udx:

>> replace them both with matched 6146W's and forgeddaboudit .....

HB9SLV:

> Sure, that is what I did and it worked, but I am
> still left with some questions about what happened
> exactly and above all: will it happen again??

My guess is that one of the tubes got gassy and started
drawing a lot of plate current, hence the red-hot plate,
and possibly the reduction in output power. You didn't
mention whether you monitored the plate current while
tuning up; you only said you looked at output power.

I wouldn't keep either of the old tubes as a spare.
One is completely shot and the other is well on its
way. In this application, it is probably best to
replace both tubes even if only one goes bad.

But I'm glad you're back on the air with no more
problems.

Jim, K7JEB

1164. WTB: 7027 or 7027A tube, new or used, one or pair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 20:16:57 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <4033C8C9.4070700@worldnet.att.net>
Source record: 25525
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

If you have a new or used but good 7027 or two 7027A's to sell
please let me know what you have and what you are asking for them.

These are for an amplifier in which one of the two 7027A push-pull
output tubes is bad (gassy with a blue glow), and the other (good)
output tube is a 7027, not a 7027A as it's supposed to be. I am
planning to sell this amp after it is whole again, so I don't want to
put a lot of cash into it.

Thanks.

-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

(Mandatory radio content: 7027A's were also used as modulators in Ranger
II's.)

1165. Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 20:25:12 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040218152512.11022.00004170@mb-m14.aol.com>
Source record: 25526

Last nite I buttoned up the HQ-160 and decided to apply power to a dusty HX-50 SSB exciter. Seems OK so far. The previous owner has wired in SS diodes to replace the 5R4 or 5V4 tube, and someone left a GT-style 100 KC cal xtal in that socket -- yes, I found it before powering up.

So far I've read a little cathode current on the meter, which goes down when I adjust the rear apron bias control. And I can hear the VFO on a nearby rx -- calibration seems good. Both sets of cords are OK -- man, that bandswitch cord system is scary, more so than the Viking II's loading control.

Now that I've already done the stupid thing of powering up without reforming the caps (assuming I really do have B+ in the beast and not just bias and LV supplies?), does anyone have any hints or comments about this rig? Quality, value, things to look out for, gotchas?

Such as, which mode position is best for initial tune-up into a dummy load? CW? Nice to have a Drive control so I can start small on power levels.

Might take me a while to find a mic connector (I think every TX maker wanted to sell his own line of mikes -- no two connectors alike).

73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1166. Re: Hallicrafters SX-128

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 20:25:13 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040218152513.11022.00004172@mb-m14.aol.com>
Source record: 25527

In article <WYJYb.8977$WW3.2859@newsread2.news.pas.earthlink.net>, "John" <john_stlmo@yahoo.com> writes:

>Thanks guys - correction - it's a SX-28...

Wow! And you plugged it in and it plays well enough that you've been enjoying the foreign stations? You're lucky to have an SX-28 in working condition. Just the same, it should probably be re-capped from top to bottom, if not already -- a very long and tough job. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1167. WTB - KWS-I Vernier Loading Dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 20:59:01 UTC
From: Jennings <leejen@paradise.net.nz>
Message-ID: <KmQYb.25016$ws.3073252@news02.tsnz.net>
Source record: 25528

I am looking for a replacement as the internal vernier teeth and gears on mine are badly worn. Anything considered.

73 de Lee ZL2AL - ZL7AA - ZL8RI - ZL9CI - ZL1BET - VE3OE - VE3LJ, Pilot ZL7C, BQ9P, TO4E

"Democracy doesn't work for children, dogs and cats"

leejen@paradise,net.nz

1168. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 21:02:30 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1037klkjc52egda@corp.supernews.com>
Source record: 25529

Mike Knudsen wrote:

>
> Now that I've already done the stupid thing of powering up without reforming
> the caps (assuming I really do have B+ in the beast and not just bias and LV
> supplies?), does anyone have any hints or comments about this rig? Quality,
> value, things to look out for, gotchas?
>
> Such as, which mode position is best for initial tune-up into a dummy load?
> CW? Nice to have a Drive control so I can start small on power levels.
>
> Might take me a while to find a mic connector (I think every TX maker wanted
> to sell his own line of mikes -- no two connectors alike).
>
> 73, Mike K. AA1UK

I had one many, many years ago and it was a good rig. I seemed to have
a persistent problem with popping diodes in the bias supply but that may
have been 'my' problem.
Mine had a regular Amphenol mic connector - dunno if that was original
but I didn't need PTT anyway :-)
I wound up changing to 6146 just for the heck of it...no real difference.
It tunes up easy...assuming its neutralized just tune for max output.
You really can't tune it up wrong. I recall it being persnikety about
the 6AW8 and 12BY7 (I think they were) having the tube shields firmly in
place - not unexpected.

-Bill M

1169. Re: Chicago transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 22:23:46 UTC
From: Jimmy <Gfender@carolina.rr.com>
Message-ID: <SBRYb.21082$jx3.2792890@twister.southeast.rr.com>
Source record: 25530

"Jimmy" <Gfender@carolina.rr.com> wrote in message
news:nfdYb.15809$jx3.1912210@twister.southeast.rr.com...
> Have a chicago transformer transformer has 11 bolt type connections. Ohm
> meter is loaned out at present. The only identfying number is 8456. Im
> guessing it weighs 15lb or more. I am thinking it is a bias supply
> transformer. Couldnt find anything on it in the '53 or '58 catalog.
believe
> it to be newer than that.
>
> TIA Jimmie
>
>
Found some more info that may help id this xformer'
Measured hv secondary at 530-0-530, 2- 6.3 windings and a 5 volt winding.
120vac on the primary. There goes my bias supply theory. Still would like to
find more info such a current ratings if I can.

1170. Drake 2B for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 23:02:41 UTC
From: John Gianotti <4guido@ijorsm.com>
Message-ID: <fir730th3hr76hpk1ruqs2j2t85asbtuhh@4ax.com>
Source record: 25531

Check the following site on e-bay for my auction for a Drake 2B
receiver

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3079270205&ssPageName=ADME:B:LC:US:1

1171. F.S. VT-204 Tubes 24G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-18 23:10:13 UTC
From: kb2rev@aol.com
Message-ID: <20040218181013.22937.00002458@mb-m04.aol.com>
Source record: 25532

Hello,
I have 4 VT-204//24G transmitting tubes.The filments checked ok with a vom. 2 are Philps 2 are Heintz&Kaufman.
$20.00 plus shipping in the U.S.

thanks,Garry

1172. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 03:11:02 UTC
From: Nancy Young <lifeteime@yahoo.com>
Message-ID: <aPVYb.9679$WW3.2590@newsread2.news.pas.earthlink.net>
Source record: 25533

The 6146, by the way, is a very tough cookie. I have never burned one up
yet. I've replaced some when they probably didn't really need it, though.

I still have the originals in my 1981 TS-830 that I bought new. It has
withstood RTTY etc., and still go on as well as they ever did.

Phil
"Angel Vilaseca" <avilaseca@bluewin.ch> wrote in message
news:Xns9492DD88C6930rayomaticcom@212.35.34.213...
> Hi
>
> I was recently given a TS 820 and I noticed it behaved strangely:
>
> -output power was only 50 W CW instead of 100.
> -one of the tubes plate (the final stage of the TS820 uses two 6146B
> tetrodes) glowed red after a few seconds of xmitting.
> - on the 40 meter band, when tuning for max RF out while watching the
> built-in dial, you could reach 100 W output and even beyond, then the rig
> fuse would blow. (I did this only once, before taking out a screwdriver
and
> opening the rig, realizing that something was really wrong!)
>
> I ordered a new set of 6146Bs and while waiting for them to arrive I
> checked all components and voltages in the final stage (not an easy task
> when one knows how the 820 PA is built!). All were OK.
> Replacing the 6146Bs with the new ones cured the problem.
>
> Now I should be happy, since my rig is working again right? wrong! I would
> like to understand what was going on when running with one of the tubes
> bad.
>
> -OK, putting 50 watts out seems only logical if one of the tubes is bad,
> but
> -why was one of the tubes plate glowing red?
> -Was it the good or the bad tube? Which one of the two can I keep as a
> spare?
> -And why dit it glow red? Could it be that the grid could not stop the
> electron flow and the power dissipated in the red hot plate was DC power?
>
> Was it that RF from the good tube went into the bad, dissipating into
heat?
>
> A more general question: how do the 6146B tubes fail tipically?
> Do they fail quickly or progressively?
> Is it because the grid melts?

> what about the screen?
> what about cathode emission?
> what about secondary emission? I read that this was a common problem in
the
> 4CX250B, another tetrode.
> What is the best parameter to monitor to see if the final 6146B tubes
start
> getting tired?
>
> Retrospectively I realize that i operated the rig for quite some time with
> only one of the final tubes working! *blush* Could this have caused some
> damage to the circuit? or spewed out a "dirty" signal?
>
>
> 73 de HB9SLV
>
>

1173. Re: Chicago transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 03:34:28 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040218223428.07155.00000773@mb-m06.aol.com>
Source record: 25534

In article <SBRYb.21082$jx3.2792890@twister.southeast.rr.com>, "Jimmy"
<Gfender@carolina.rr.com> writes:

>Measured hv secondary at 530-0-530, 2- 6.3 windings and a 5 volt winding.
>120vac on the primary. There goes my bias supply theory

A little low for an RF power amp, too high for an rx. Maybe a high-powered
audio amp or modulator?
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1174. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 03:34:46 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040218223446.07155.00000774@mb-m06.aol.com>
Source record: 25535

In article <1037klkjc52egda@corp.supernews.com>, - - Bill - - <exray@coqui.gov>
writes:

> had one many, many years ago and it was a good rig. I seemed to have
>a persistent problem with popping diodes in the bias supply but that may
>have been 'my' problem.

I think mine has the original bias supply diode. I measured the bias voltage
and it adjusts over a wide range.

I *did* find out that the other diodes in there were just replacements for the
low-voltage B+ supply, 375V or so. Four diodes in series-parallel. No idea
what the original was, other than Moore's book entry.

Will have to go up in my attic and break into the Rectifiers box to hunt up a
5R4. No wonder the wiring was intact around the socket. I guess the cathode
current I was reading was just screen current plus grid drive.

>Mine had a regular Amphenol mic connector - dunno if that was original
>but I didn't need PTT anyway :-)

Mine is what you'd probably call a single-pin Amphenol -- a big screw ring with
a hot contact in the center. I have some signal generator probes like that.
(The real problem is with my Ranger, whose Amphenol has two hot pins inside the
screw circule, one for PTT as you said).

With all the adjustments provided, the VOX inthe HX-50 should work well. It's
nice that it has a built-in antenna relay -- would be a nice match with my
HQ-160 or 180 (though I'd rather use the 180 for AM).

BTW, who designed that function switch -- you have to go thru the MOX (on)
postion to get from STDY to TUNE (CAL). Not the first nor last poorly laid out
rotary switch, but darn, this is a Hammarlund...

>I wound up changing to 6146 just for the heck of it...no real difference.
>It tunes up easy...assuming its neutralized just tune for max output.

Glad to hear that a 6146 drops in. I was thinking the 6DQ6 in there was a
seep tube, but the power trans' AC is over 800V and sweep tubes are usually
lower, IIRC.

But the 6146 pinouts and heater voltage will match OK?

I haven't cracked the PA cage yet (did Hammarlund own their own screw factory?)
but I trust there's a neatralizing cap in there.

What's the purpose of the nice air trimmer cap in the relay compartment below
the PA?

>You really can't tune it up wrong. I recall it being persnikety about
>the 6AW8 and 12BY7 (I think they were) having the tube shields firmly in
>place - not unexpected.

Well I know I'm getting drive thru those -- turning up the Drive draws more (screen) current in the PA. The shields are pretty rusty, but I have some spares handy. Drive tuning is broadband per band, so assuming the coil slugs are set right for each band, you are right, the tune-up should be easy.

Some rigs (like Viking II or KWM-2) are really paranoid about drawing too much grid current, especially when tuning up without PA B+ applied. The HX-50 doesn't even have a grid current mode on the meter, so maybe this is less of a concern?

Tnx and will keep you informed -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1175. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 04:08:04 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <EEWYb.60847$KV5.56184@nwrdny01.gnilink.net>
Source record: 25536

Mike Knudsen wrote:

> Glad to hear that a 6146 drops in. I was thinking the 6DQ6 in there was a
> seep tube, but the power trans' AC is over 800V and sweep tubes are usually
> lower, IIRC.
>
> But the 6146 pinouts and heater voltage will match OK?
>

Hi, Mike

The 6DQ5 (not a 6DQ6) and the 6146 have different pinouts -
Bill only meant that he rewired the octal socket to take a 6146
instead of a 6DQ5.

73,
Ed

1176. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 04:18:18 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1038e6rfb66mv4d@corp.supernews.com>
Source record: 25537

Mike Knudsen wrote:

> With all the adjustments provided, the VOX inthe HX-50 should work well. It's
> nice that it has a built-in antenna relay -- would be a nice match with my
> HQ-160 or 180 (though I'd rather use the 180 for AM).

I found the VOX to be pretty decent for an old rig. Of course mine
wasn't an 'old' rig at the time :-)
>

> But the 6146 pinouts and heater voltage will match OK?

Rewire the socket. No biggie. But I'm not recommending this. The
power out of the 6146 was less...its that they were cheaper than the
6BQ6 which didn't hold up all that well. Now its a 'rare' vintage rig
and I wouldn't hose it up.

>
> I haven't cracked the PA cage yet (did Hammarlund own their own screw factory?)
> but I trust there's a neatralizing cap in there.

Yes.
>
> What's the purpose of the nice air trimmer cap in the relay compartment below
> the PA?

Don't recall...is it the neutralizing cap?
>
>

> Some rigs (like Viking II or KWM-2) are really paranoid about drawing too much
> grid current, especially when tuning up without PA B+ applied. The HX-50
> doesn't even have a grid current mode on the meter, so maybe this is less of a
> concern?

I don't think you CAN draw excessive grid current with it!

-Bill

1177. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 04:28:15 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <1038epb6so36cac@corp.supernews.com>
Source record: 25538

- - Bill - - wrote:

> 6BQ6 which didn't hold up all that well.

Ooops,
6DQ5 neither
:-)

-BM

1178. FS: NOS Heathkit Manuals and Other Literature

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 05:40:48 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40344C5D.A804E6C8@cox.net>
Source record: 25539
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I found a stack of NOS manuals that appear to have been purchased without the kit as none have the check marks for assembling the item. Finding an unmarked manual is rare unless you happen to come across an unbuilt kit. Prices do not include shipping.

I will ship overseas.

Heathkit RX-1 Mohawk Receiver Manual - NOS.....$75 plus shipping
Insides are excellent and the 10 foldout drawings are there. The back cover has a small stain in the lower left hand corner and a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heath_mohawk.jpg

Heathkit 2 Meter Converter XC-2 Assembly Manual.....$65 plus shipping
Insides are excellent and the 8 foldout drawings are there. The back cover has a a bit of shop ware and their is a small stain on the lower left bottom of the front cover. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathxc2.jpg

Heathkit AC-1 Antenna Tuner Manual- NOS.....$50 plus shipping
Insides are excellent and the 2 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_ac1.jpg

Heathkit SB-10 Single Sideband Manual - NOS.....$75 plus shipping
Insides are excellent and the 4 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_sb10.jpg

Heathkit HW-19 Manual 10 Meter Transceiver.....$65 plus shipping
This is the ten meter version of the lunchbox (Twoer). Insides are excellent. The back cover has a a bit of shop ware. Date on manual is 1960.
http://members.cox.net/radiostuff9/heath_tenner.jpg

Heathkit CO-1 Code Practice Oscillator Manual.....$20 plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathcpo.jpg

Heathkit HD-19 Hybrid Phone Patch Manual.....$22 plus
shipping
Insides are excellent however their is a small bit of water damage in
the lower left bottom of the pages. None of the page are or were
sticking together The back cover has a a bit of shop ware. Date on
manual is 1958.
http://members.cox.net/radiostuff9/heath_patch.jpg

Heathkit AM-2 SWR Meter Manual-NOS.....$22 plus
shipping
Insides are excellent and the 1 foldout drawing is there. The back cover
has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathswr.jpg

Heathkit B-1 Balun Coil Manual - NOS.....$22 plus
shipping
Insides are excellent. The back cover has a a bit of shop ware. Date on
manual is 1957.
http://members.cox.net/radiostuff9/heath_balun.jpg

Non-Manuals

Heathkit Catalog - Winter 1985.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkitwinter1985.jpg

Heathkit Catalog - Winter 1975.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkit1975winter.jpg

"The Portable Radio in American Life" Book.....$25
plus shipping
This is a 260 page book published in 1991 covers the history of portable
tube radios and transistor radios from the 1920's to the 1970's.
Includes historical information on Sony, Zenith radio, Admiral radio and
many other brands who built portable radios. This is an excellent
reference book if you collect portable and transistor radios. This is a
new book.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Thanks for looking.

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1179. FS: Heathkit, Eimac, Lafayette, Amiga Computer and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 05:40:59 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40344C67.7F48B8BD@cox.net>
Source record: 25540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices

do not include shipping. I will ship overseas.

Nye Viking Phone Patch.....$25 plus shipping
Working unit in excellent condition with cables.
http://members.cox.net/radiostuff9/viking_patch.jpg

3 Sets of Eimac JAN 7293 4CX250 plus socket and Eimac SK-606
Chimney.....$100 plus shipping
The tubes and chimneys appear to be NOS. Sockets are used.
http://members.cox.net/radiostuff9/4cx250.jpg
http://members.cox.net/radiostuff9/4cx2502.jpg

Heathkit Electronic Switch Model S-2 .....$25 plus shipping
This is in excellent condition cosmetically, works and includes original
manual.
http://members.cox.net/radiostuff9/heath_switch.jpg

Heathkit QM-1 Q-Meter.....$75 plus shipping
Rare Heathkit QM-1 Q-Meter. This unit is from around 1952. This
instrument is for working with resonance circuits to determine L and C
and frequency. The unit works and includes a copy of the manual.
http://members.cox.net/radiostuff9/heathqm1.jpg
http://members.cox.net/radiostuff9/heathqm12.jpg

Lafayette HB-76 VHF Receiver.....$35 plus shipping
This is a VHF receiver from the 1960's that covers 152-174 MHz. The
unit is in excellent condition cosmetically and does work.
http://members.cox.net/radiostuff9/laffvhf.jpg
http://members.cox.net/radiostuff9/laffvhf2.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 2 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$75 plus shipping
Their are 24 crystals of which 23 (a few duplicates) are the original

Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Amiga 1000 Computer System with Goodies .....$75 plus shipping
Includes the computer, floppy drive, mouse, keyboard, user's manual,
printer cables and software. This is all untested. There is no monitor
despite being shown in the photo.
http://members.cox.net/radiostuff9/amiga_comp2.jpg
http://members.cox.net/radiostuff9/amiga_comp9.jpg
http://members.cox.net/radiostuff9/amiga_comp6.jpg

Drake ML-2 Marker Luxury 2 Meter Transceiver.....$60 plus shipping

This 1971 2 meter transceiver has a solid state receiver and a tube
final putting out 10 watts plus. Also has a built-in AC/DC power supply.

This one is in nice condition and works well. This one has the original
crystals for 34-94, 94 Simplex. For more info on this radio visit this
link: http://www.dproducts.be/Drake_Museum/ML2.htm
http://members.cox.net/radiostuff9/drake2m.jpg
http://members.cox.net/radiostuff9/drake2m2.jpg
http://members.cox.net/radiostuff9/drake2m3.jpg

Thanks for looking.

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1180. Re: WTB: 7027 or 7027A tube, new or used, one or pair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 10:15:02 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <40348ca4$0$29131$afc38c87@news.optusnet.com.au>
Source record: 25541
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

there is a lot of information on these tubes at

http://www.triodeel.com/7027.htm

Lionel, VK4NS

Al Schapira wrote:
> If you have a new or used but good 7027 or two 7027A's to sell
> please let me know what you have and what you are asking for them.
>
> These are for an amplifier in which one of the two 7027A push-pull
> output tubes is bad (gassy with a blue glow), and the other (good)
> output tube is a 7027, not a 7027A as it's supposed to be. I am
> planning to sell this amp after it is whole again, so I don't want to
> put a lot of cash into it.
>
> Thanks.
>
> -Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
>
> (Mandatory radio content: 7027A's were also used as modulators in Ranger
> II's.)
>

1181. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 10:55:32 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <rC0Zb.3319$C21.1899@fed1read07>
Source record: 25542
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-BbdxpRJN3dvE@localhost...
> On Wed, 18 Feb 2004 05:54:45 UTC, "Dave" <Devarim@hotmail.com> wrote:
>
> > > There is no difference between Alaska, Hawaii, and New Mexico or
> > > Maine.
> > >
> > > Will someone please explain this 48 state stuff?
> > >
> > > What's the story?
> >
> > The 'story' is TIME. NO ONE in Alaska or Hawaii wants to
> > WAIT for 'ground' delivery, which is what is usually quoted
> > in the shipping price. Maine is 7 days TOPS. NOT weeks
> > like AK and HI are.
>
> uh.
>
> >
> > I asked at the Post Office, TODAY, in person, and found
> > that GROUND to Alaska is 4 weeks!!! So that means that
> > if I quote you 'parcel post' or 'Priority' - it makes NO DIFFERENCE
> > and will take a month to get to Alaska. Even WORSE for
> > Hawaii- 4 to 6 weeks.
> >
> > So that means 'I'll pay the shipping at the rate quoted but if you
> > don't live in the lower-48, and you want it before summer, you
> > will have to cough up more money'
> >
> > On the other hand, if I quote 'any state in the union' that means
> > that 48 states will get a VERY HIGH price just to make 'one price
> > for all' work for AK and HI.
> >
> > Pretty simple. Go to www.usps.com and enter your own shipping
> > info and you'll see. It's really a simple issue.
> >
> > Dave
>
> OK, thanks for the explanation Dave and thanks for the research.
>
> Like the WMD in Iraq, which were the basis for a war and have not
> been found, it seems that the postal issue has been imagineered like
> Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he

> could have made WMD, so that proves we were right."

As you injected your unrequested political views into a discussion of shipping rates, I will point out, just once, that several villages of dead Kurds might disagree with your fatuous claims. You either have no memory or no conscience.

Ed
wb6wsn

1182. Wanted: National MCN or SCN dial parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 13:26:15 UTC
From: k5dh@raytheon.com
Message-ID: <XP2Zb.1$tX4.0@dfw-service2.ext.ray.com>
Source record: 25543
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I'm looking for the black metal bezel, an unused paper
dial scale, and a usable pointer for a National SCN or
MCN dial assembly. I have the vernier mechanism and
knob. If the bezel needs repainted, that's fine. If
the paper scale has been written on, I can probably
live with that also (I'll scan it and clean it up on
the computer, then print a new one). If the pointer
is yellowed, that's okay, as long as it's straight
and not cracked.

I see NOS dial assemblies for sale on eBay all the
time, but I won't pay THAT much for one! Sheesh...

I'm building an 80m/40m VFO and I need a freq. dial!

73,
Dean K5DH

1183. Re: Need info on plug in coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 14:31:50 UTC
From: Terry Tankersley <w7tlt@viclink.com>
Message-ID: <1039i79rl5l016c@corp.supernews.com>
Source record: 25444

Thanks for the help. 73 Terry

1184. Re: Chicago transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 14:40:18 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040219094018.25517.00004370@mb-m15.aol.com>
Source record: 25445

In article <SBRYb.21082$jx3.2792890@twister.southeast.rr.com>, "Jimmy"
<Gfender@carolina.rr.com> writes:

>Measured hv secondary at 530-0-530, 2- 6.3 windings and a 5 volt winding.
>120vac on the primary. There goes my bias supply theory

A little low for an RF power amp, too high for an rx. Maybe a high-powered
audio amp or modulator?
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1185. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 14:40:23 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040219094023.25517.00004371@mb-m15.aol.com>
Source record: 25446

In article <1037klkjc52egda@corp.supernews.com>, - - Bill - - <exray@coqui.gov>
writes:

> had one many, many years ago and it was a good rig. I seemed to have
>a persistent problem with popping diodes in the bias supply but that may
>have been 'my' problem.

I think mine has the original bias supply diode. I measured the bias voltage
and it adjusts over a wide range.

I *did* find out that the other diodes in there were just replacements for the
low-voltage B+ supply, 375V or so. Four diodes in series-parallel. No idea
what the original was, other than Moore's book entry.

Will have to go up in my attic and break into the Rectifiers box to hunt up a
5R4. No wonder the wiring was intact around the socket. I guess the cathode
current I was reading was just screen current plus grid drive.

>Mine had a regular Amphenol mic connector - dunno if that was original
>but I didn't need PTT anyway :-)

Mine is what you'd probably call a single-pin Amphenol -- a big screw ring with
a hot contact in the center. I have some signal generator probes like that.
(The real problem is with my Ranger, whose Amphenol has two hot pins inside the
screw circule, one for PTT as you said).

With all the adjustments provided, the VOX inthe HX-50 should work well. It's
nice that it has a built-in antenna relay -- would be a nice match with my
HQ-160 or 180 (though I'd rather use the 180 for AM).

BTW, who designed that function switch -- you have to go thru the MOX (on)
postion to get from STDY to TUNE (CAL). Not the first nor last poorly laid out
rotary switch, but darn, this is a Hammarlund...

>I wound up changing to 6146 just for the heck of it...no real difference.
>It tunes up easy...assuming its neutralized just tune for max output.

Glad to hear that a 6146 drops in. I was thinking the 6DQ6 in there was a
seep tube, but the power trans' AC is over 800V and sweep tubes are usually
lower, IIRC.

But the 6146 pinouts and heater voltage will match OK?

I haven't cracked the PA cage yet (did Hammarlund own their own screw factory?)
but I trust there's a neatralizing cap in there.

What's the purpose of the nice air trimmer cap in the relay compartment below
the PA?

>You really can't tune it up wrong. I recall it being persnikety about
>the 6AW8 and 12BY7 (I think they were) having the tube shields firmly in
>place - not unexpected.

Well I know I'm getting drive thru those -- turning up the Drive draws more (screen) current in the PA. The shields are pretty rusty, but I have some spares handy. Drive tuning is broadband per band, so assuming the coil slugs are set right for each band, you are right, the tune-up should be easy.

Some rigs (like Viking II or KWM-2) are really paranoid about drawing too much grid current, especially when tuning up without PA B+ applied. The HX-50 doesn't even have a grid current mode on the meter, so maybe this is less of a concern?

Tnx and will keep you informed -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1186. Re: WTB: 7027 or 7027A tube, new or used, one or pair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 15:08:39 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <4034D209.1010907@worldnet.att.net>
Source record: 25447
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Thanks to all who responded with helpful info.
-Al

1187. Re: WTB: 7027 or 7027A tube, new or used, one or pair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 16:49:26 UTC
From: kludge@panix.com
Message-ID: <c12pem$ga0$1@panix2.panix.com>
Source record: 25448
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Lionel Sharp <vk4ns599@ozemail.com.au> wrote:
>there is a lot of information on these tubes at
>
>Al Schapira wrote:
>> If you have a new or used but good 7027 or two 7027A's to sell
>> please let me know what you have and what you are asking for them.
>>
>> These are for an amplifier in which one of the two 7027A push-pull
>> output tubes is bad (gassy with a blue glow), and the other (good)
>> output tube is a 7027, not a 7027A as it's supposed to be. I am
>> planning to sell this amp after it is whole again, so I don't want to
>> put a lot of cash into it.

I have a pair of 7027 pulls that I will sell you for a whole lot of money.

If you don't want to spend a lot of money, put the brand new Sovtek
5581WXGT tubes in there. They have as good dissipation as the 7027,
the bias point is similar, and they sound better to me. The only real
problem with them is that the 7027 has the control grid brought out to
two pins while the 5881WXGT has it only brought out to one pin. So on
some amps you may need to add a jumper.

If it absolutely has to be original and you're selling it to a collector,
send me a lot of money and I'll send you a 7027 pair. But if you want it
to actually sound good and be reliable, get a quad of the cheap 5881WXGT
tubes from Antique Electronics Supply and sell the good 7027 pulls on Ebay
to guitarists.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1188. FS: Premier VHF Station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 17:15:51 UTC
From: jonweiner@aol.com
Message-ID: <20040219121551.25923.00000002@mb-m01.aol.com>
Source record: 25449

I've decided to sell my best VHF AM/SSB station. Consists of the Clegg Interceptor receiver and the Clegg Zeus transmitter with matching power supply/modulator. In near mint collector condition with copies of the original manuals. Perfect higher power AM and SSB station. Both units have the big, smooth turning Jackson Bros. dials. Due to the weight of the PS, I would prefer pick up in Greer, SC. Price $750.

Jon,
K1VVC

1189. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 17:28:13 UTC
From: Ray di Tutto <ray@o-matic.com>
Message-ID: <Xns9494BC3E81435rayomaticcom@212.35.34.213>
Source record: 25450

"K7JEB" <k7jeb.remove_this@qsl.net> wrote in
news:3gPYb.2132$4K3.74@fed1read06:

> Angel Vilaseca, HB9SLV, wrote:
>
>>>> -why was one of the tubes plate glowing red?
>>>> -Was it the good or the bad tube? Which one of the two can I keep
>>>> as a spare?
>>>> -And why dit it glow red? Could it be that the grid could not stop
>>>> the electron flow and the power dissipated in the red hot plate was
>>>> DC power?
>
> w4udx:
>
>>> replace them both with matched 6146W's and forgeddaboudit .....
>
> HB9SLV:
>
>> Sure, that is what I did and it worked, but I am
>> still left with some questions about what happened
>> exactly and above all: will it happen again??
>
> My guess is that one of the tubes got gassy and started
> drawing a lot of plate current, hence the red-hot plate,
> and possibly the reduction in output power. You didn't
> mention whether you monitored the plate current while
> tuning up; you only said you looked at output power.
>
> I wouldn't keep either of the old tubes as a spare.
> One is completely shot and the other is well on its
> way. In this application, it is probably best to
> replace both tubes even if only one goes bad.
>
> But I'm glad you're back on the air with no more
> problems.
>
> Jim, K7JEB
>
>
>

Hi Jim

Sure, plate current went far above the normal 500 mA, particularly on 7
MHz, where the rig blew its fuse.

One point you mentioned is very interesting. You wrote that when a tube gets gassy, plate current goes up to the point the plate can turn red hot. I'm no specialist and i would have thought that the gas molecules in the tube would be an obstacle for the electrons so plate current would decrease.

Vy 73 de HB9SLV

1190. WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 18:08:06 UTC
From: judah_smith@netzero.com
Message-ID: <62c130fc.0402191008.5ef0c18b@posting.google.com>
Source record: 25451

If you have one in good physical and working order, what would you take for it (including shipping)? I also like to use paypal if possible.

1191. GE two way radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 19:44:34 UTC
From: fluffy96@earthlink.net
Message-ID: <5652fcfa.0402191144.23255b6c@posting.google.com>
Source record: 25452

I've got an older (1970's) GE mobile radio that I'm trying to get some information on. Unit has trunk mounted radio with control head, microphone and speaker inside vehicle. Model number appears to be: RG56TAS66. Radio is single channel; control head has volume plus monitor button (internal squelch). Any help is appreciated.

73,Gregg, N2UUP

1192. FA: Fifty (50) NOS 6AQ5W Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-19 22:08:06 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <ataZb.531$yZ1.342@newsread2.news.pas.earthlink.net>
Source record: 25453

Fifty (50) NOS 6AQ5W Tubes
Ruggedized version by Sylvania.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078713911

Thanks for looking.

1193. Update on Nye Viking MBVA tuner FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 00:41:43 UTC
From: k9sqg@aol.com
Message-ID: <20040219194143.18277.00000017@mb-m06.aol.com>
Source record: 25454

Price reduced to $475 shipped, continental US only.

Thanks for reading the ad.

73s,

Evan

1194. Re: Hallicrafters SX-128

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 01:09:27 UTC
From: aqua3@dandy.net
Message-ID: <1a85e78c.0402191709.5d8c8160@posting.google.com>
Source record: 25455

knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in message
news:<20040218152513.11022.00004172@mb-m14.aol.com>...
> In article <WYJYb.8977$WW3.2859@newsread2.news.pas.earthlink.net>, "John"
> <john_stlmo@yahoo.com> writes:
>
> >Thanks guys - correction - it's a SX-28...
>
> Wow! And you plugged it in and it plays well enough that you've been enjoying
> the foreign stations? You're lucky to have an SX-28 in working condition.
> Just the same, it should probably be re-capped from top to bottom, if not
> already -- a very long and tough job. 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

on ebay you will get about $350-$550, depending on your ad, pictures
and feedback...on her about $150...which is exactly what I will offer
you, plus shipping costs.

1195. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 03:06:42 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040219220642.01692.00000731@mb-m18.aol.com>
Source record: 25456

Well, I found a nice mil/industrial 5R4WGB tube (with special plastic base that covers up part of the tube), and also DLed the HX-50 manual from BAMA.

Very helpful to know the bias setting (50-60 mA) and how much cathode current you dare load up (wow, 180 mA, that's a lot, given that a 6146 tops out at 150 -- however, the plate voltage allegedly drops to 600V).

Also that the little knob under hte PA on the relay compartment really is the neutralizing cap. Beats reaching between the "hot" finals with a screwdriver, like in those high-priced Iowa rigs.

Everything seems to work, except no modulation on SSB or AM -- that is, no increase in RF out or DC in when I zap the mic center pin with a screwdriver, with the AF gain turned full up. Hope that compactron isn't dead in one section. Audio circuit should be easy to troubleshoot, especially since that portion of the BAMA schematic is actually readable (there is a section with the ghost of a tube just floating in space, with traces of wires and components around it). If I need a better schematic copy, I'll ask.

Tnx for the discussion so far -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1196. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 03:13:35 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103aupa9jo4sp88@corp.supernews.com>
Source record: 25457

Mike Knudsen wrote:

>
> Everything seems to work, except no modulation on SSB or AM -- that is, no
> increase in RF out or DC in when I zap the mic center pin with a screwdriver,
> with the AF gain turned full up. Hope that compactron isn't dead in one
> section. Audio circuit should be easy to troubleshoot,

FWIW, the audio section didn't seem particularly hot in my recollection.
I ran a "piremac" (CB jargon-haha) amplified D-104 with good results
and about 9-10 o'clock in the gain. With any un-amplified mike needed
it to go waay up in my case.

-BM

1197. WTB:Heathkit IT-12

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 03:23:22 UTC
From: FrankG <fgalphin@comcast.net>
Message-ID: <9PydnbOc6a404KjdRVn-hg@comcast.com>
Source record: 25458

Looking to buy heathkit IT-12 signal tracer for a reasonable price

Frank

1198. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 03:42:13 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040219224213.02537.00003081@mb-m23.aol.com>
Source record: 25459

Well, I found a nice mil/industrial 5R4WGB tube (with special plastic base that covers up part of the tube), and also DLed the HX-50 manual from BAMA.

Very helpful to know the bias setting (50-60 mA) and how much cathode current you dare load up (wow, 180 mA, that's a lot, given that a 6146 tops out at 150 -- however, the plate voltage allegedly drops to 600V).

Also that the little knob under hte PA on the relay compartment really is the neutralizing cap. Beats reaching between the "hot" finals with a screwdriver, like in those high-priced Iowa rigs.

Everything seems to work, except no modulation on SSB or AM -- that is, no increase in RF out or DC in when I zap the mic center pin with a screwdriver, with the AF gain turned full up. Hope that compactron isn't dead in one section. Audio circuit should be easy to troubleshoot, especially since that portion of the BAMA schematic is actually readable (there is a section with the ghost of a tube just floating in space, with traces of wires and components around it). If I need a better schematic copy, I'll ask.

Tnx for the discussion so far -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1199. FA:WESTERN ELECTRIC 212A tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 03:55:49 UTC
From: w3atv@aol.com
Message-ID: <20040219225549.19517.00000024@mb-m16.aol.com>
Source record: 25460

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48710&item=3079376298

Tnx for looking
Jim

1200. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 04:22:27 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040219232227.23171.00004202@mb-m05.aol.com>
Source record: 25461

Well, I found a nice mil/industrial 5R4WGB tube (with special plastic base that covers up part of the tube), and also DLed the HX-50 manual from BAMA.

Very helpful to know the bias setting (50-60 mA) and how much cathode current you dare load up (wow, 180 mA, that's a lot, given that a 6146 tops out at 150 -- however, the plate voltage allegedly drops to 600V).

Also that the little knob under hte PA on the relay compartment really is the neutralizing cap. Beats reaching between the "hot" finals with a screwdriver, like in those high-priced Iowa rigs.

Everything seems to work, except no modulation on SSB or AM -- that is, no increase in RF out or DC in when I zap the mic center pin with a screwdriver, with the AF gain turned full up. Hope that compactron isn't dead in one section. Audio circuit should be easy to troubleshoot, especially since that portion of the BAMA schematic is actually readable (there is a section with the ghost of a tube just floating in space, with traces of wires and components around it). If I need a better schematic copy, I'll ask.

Tnx for the discussion so far -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1201. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 10:44:31 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <jylZb.27702$Ff2.8326@clgrps12>
Source record: 25462

Best damn RX for under $1000 for sure!

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1202. HW-16 information?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 12:13:23 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <DRmZb.1459$aT1.1157@newsread1.news.pas.earthlink.net>
Source record: 25463

Bought a HW-16, but not represented as what I received.
Need manual, schematic to get this running....
Anyone know where I can find this on line.
Also need 6EW6 tube..
Best Regards, Frank, KG9H

1203. Re: HW-16 information?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 13:08:36 UTC
From: k5dh@raytheon.com
Message-ID: <oFnZb.1$e3.0@dfw-service2.ext.ray.com>
Source record: 25464

Frank,

The BAMA has the manual and schematic for free download:

http://bama.sbc.edu/heath.htm

What's wrong with your '16? I've restored several of
them over the years. I have a really nice one in my
shack now, with the matching VFO. Fun rigs!

73,
Dean K5DH

In article <DRmZb.1459$aT1.1157@newsread1.news.pas.earthlink.net>,
frank@electronicinstrument.com says...
>
>Bought a HW-16, but not represented as what I received.
>Need manual, schematic to get this running....
>Anyone know where I can find this on line.
>Also need 6EW6 tube..
>Best Regards, Frank, KG9H

1204. Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 14:05:18 UTC
From: sparky <gsparks1@houston.rr.com>
Message-ID: <yuoZb.10943$jl.3938@fe2.texas.rr.com>
Source record: 25465

My boss just gave me a tough assignment, I need to find an ARS38 preferrably, but an ARS33 would be OK. This will be used for a promotional thing so cosmetics is more important than functionality.

Won't your wife be happy to see that go!

I've searched most of the places I know, and thought this might be the best place.

Thanks

Glenn Sparks KI5GY

email me

gsparks@acstexas.com

1205. F.S. OLD TUbes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 14:31:40 UTC
From: kb2rev@aol.com
Message-ID: <20040220093140.28437.00000052@mb-m29.aol.com>
Source record: 25466

Hello all,
I have no way to test my tube tested does not list them so i will sell for
$15.00 plus shipping in the U.S

1--27
1--35/51
1--41
1--43
2--75
1--76
2--80
2--0C3/VR105 nos Hytron

thanks,Garry

1206. Re: Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 15:05:12 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <c157n8$e9l$1@freenet9.carleton.ca>
Source record: 25467

"sparky" (gsparks1@houston.rr.com) writes:
> My boss just gave me a tough assignment, I need to find an ARS38
> preferrably, but an ARS33 would be OK. This will be used for a promotional
> thing so cosmetics is more important than functionality.
>

You must mean ASR33 or 38.

... Martin VE3OAT

1207. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 15:19:12 UTC
From: judah_smith@netzero.com
Message-ID: <62c130fc.0402200719.4f2beb56@posting.google.com>
Source record: 25468

Are you making fun of me? :) Out of curiousity, does anyone know
anything about this radio? Its sensitivity, selectivity....especially
on AM/SHORTWAVE? I listen to SSB on occasion, but mostly regular
shortwave stations.

Gregg <nospam@unknown.org> wrote in message news:<jylZb.27702$Ff2.8326@clgrps12>...
> Best damn RX for under $1000 for sure!

1208. FS: KLM 432-30LBX BOOMERS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 16:15:02 UTC
From: n2ion@aol.com
Message-ID: <20040220111502.10232.00000046@mb-m03.aol.com>
Source record: 25469

I HAVE FOR SALE 3-KLM 432-30 LBX BOOMERS
EACH YAGI IS 30 ELEMENTS ON 432MHz

PRICE-$135 EACH FIRM + S & H

1209. FS: KLM 17M-3 ELEMENT YAGI

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 16:25:44 UTC
From: n2ion@aol.com
Message-ID: <20040220112544.10232.00000049@mb-m03.aol.com>
Source record: 25470

I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.
ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER USED.

PRICE IS $300 + S & H

1210. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 16:37:36 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103cdsnrushhs18@corp.supernews.com>
Source record: 25471

Judah Smith wrote:
> Are you making fun of me? :) Out of curiousity, does anyone know
> anything about this radio? Its sensitivity, selectivity....especially
> on AM/SHORTWAVE? I listen to SSB on occasion, but mostly regular
> shortwave stations.

Every radio is basically performance vs. cost, collector's items
excepted. In the category of under $100 radios it is typical.
Selectivity, stability and immunity to overload tend to be more
expensive but for BCLing and SWLing I think its an okay radio.

http://www.radio67.freeserve.co.uk/shortwave_receivers.htm#Realistic200

http://user.netonecom.net/~swordman/Radio/DX200.htm

-BM

1211. Re: Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 16:53:30 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40363b8a$0$3070$61fed72c@news.rcn.com>
Source record: 25472

Problem is, Sparky, where they once were worth maybe $50 bucks, or
were throw aways, ASR-33's and ASR-38's have become rather rare and
valuable.

-Chuck Harris

sparky wrote:
> My boss just gave me a tough assignment, I need to find an ARS38
> preferrably, but an ARS33 would be OK. This will be used for a promotional
> thing so cosmetics is more important than functionality.
>
> Won't your wife be happy to see that go!
>
> I've searched most of the places I know, and thought this might be the best
> place.
>
> Thanks
>
> Glenn Sparks KI5GY
>
> email me
>
> gsparks@acstexas.com
>
>

1212. Re: Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-20 17:23:52 UTC
From: MR NO SPAM <MRNOSPAM@NOSPAM.COM>
Message-ID: <OorZb.6970$5M.229408@dfw-read.news.verio.net>
Source record: 25473

Have you tried on line to look up "surplus" outlets? Fair Radio Sales - sometimes has TTY units up for sale.
I can't recall some of the other places off hand, but there are some magazines like Popular Communications - I believe (if memory serves me correct) that have ads for dealers of just such sorts of surplus. Somewhere around here which I have yet to find, is a magazine with a whole page of addresses of dealers of that sort of thing. I'm packing to move, so I have no clue what box it may be in. But there were many addresses. IF all of them carried a unit, your options for price and so on would be good. But try looking up TTY, Military Surplus, etc online. I'm not sure if you have.. but just suggesting. Try perhaps all variations. Even a model number, now that you've been given the correct one. You may be pleasantly surprised. Often if I can't find it with one listing, I try another and another and soon I find a "hit". If I can find that magazine in short order, I'll reply back. Not sure how soon you need it, but I've seen TTYs at hamfests for give away or very dirt cheap. Try one of them. Not sure if they were of the model you seek. MNS

"Chuck Harris" <cfharris@erols.com> wrote in message
news:40363b8a$0$3070$61fed72c@news.rcn.com...
> Problem is, Sparky, where they once were worth maybe $50 bucks, or
> were throw aways, ASR-33's and ASR-38's have become rather rare and
> valuable.
>
> -Chuck Harris
>
> sparky wrote:
> > My boss just gave me a tough assignment, I need to find an ARS38
> > preferrably, but an ARS33 would be OK. This will be used for a
promotional
> > thing so cosmetics is more important than functionality.
> >
> > Won't your wife be happy to see that go!
> >
> > I've searched most of the places I know, and thought this might be the
best
> > place.
> >
> > Thanks
> >
> > Glenn Sparks KI5GY
> >
> > email me
> >

> > gsparks@acstexas.com
> >
> >

1213. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 00:34:25 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <IlxZb.66574$KV5.27267@nwrdny01.gnilink.net>
Source record: 25474

Motorola UHF JT-1000 Radio..... Paid $800.00

Motorola NMN6193B Premium Speaker Mic... Paid $95.00

Motorola Drop In Quick Charger, Used for Nicd Batteries (NTN7212B) Paid...$ 70.00

Motorola Heavy Duty Leather, Swival, Belt Case...Paid..$ 45.00

Program Key

W & W Battery Eliminator...Allows Plug-in to cigerette lighter...New...Paid..$ 55.00 (WCE-060M5-7144A)

Rubber Contack cover, For side of radio, when no speaker mic is used

Polaris PA-2 Programming Adapter (Ribb Box) w/ Built in Nicd Battery, can be charged and used in the field , if necessary....Paid..$ 159.95

Polaris Radio Interface Cable, used for HT-1000, MT-2000, MTX838, MTX8000, MTX9000, and JEDI- Series....Paid...$ 135.95

Itech iq-pac, Professional Commercial Duty , Charger / Analyzer / Conditioner.....Paid $ 199.95

JABRO 2100 ma 7.5 vdc NiMi Batteries...(2) Paid $ 45.00 ea....Total $ 90.00

Battery Belt Clips...Paid $ 29.00

Bondwell SuperSlim B-310 High Speed 286 Laptop / w AC Power Supply... Paid Used $ 100.00

Laptop is complete w / RSS Software for JT-1000 and Jedi-Series.....Also supplied Hacked RSS Software..To allow JT-1000 To be field Programmed without the Programming Key....Speaker Mic can be left in place when Programming The radio...(Government Mod)

Note : All Equipment Purchased New...Except Laptop...Mint Condition...Complete w /Original Manuals

Included w/ Package Complete Portfolio w / Many Types of Tricks and things that can be done to Radio

Make Offer......For complete package

1214. Re: HW-16 information?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 02:35:43 UTC
From: larryc@northwest.com
Message-ID: <4036C3FF.E680E5F1@northwest.com>
Source record: 25475

6EW6 is not essential. Any remote, semiremote, or sharp
cutoff pentode with a base 7CM will work.

I've used 6BZ6, 6CB6A, 6BH6, etc with no big rx difference.
6EW6 has very high gain (high gm).

watch out for the diode multiplier chain. sometimes, they go
south.

also, check the 6GE5 bias electrolytic. it can dry out, like
the other electrolytics.

replace all the large wattage carbon comp resistors. they
change value dramatically!

can send you copies of enhancements published in CQ mag,
from years back.

good luck.
++++++++

Frank Krozel wrote:

> Bought a HW-16, but not represented as what I received.
> Need manual, schematic to get this running....
> Anyone know where I can find this on line.
> Also need 6EW6 tube..
> Best Regards, Frank, KG9H

1215. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 03:12:55 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040220221255.21642.00004548@mb-m01.aol.com>
Source record: 25476

In article <62c130fc.0402200719.4f2beb56@posting.google.com>,
judah_smith@netzero.com (Judah Smith) writes:

>Are you making fun of me? :) Out of curiousity, does anyone know
>anything about this radio? Its sensitivity, selectivity....especially
>on AM/SHORTWAVE? I listen to SSB on occasion, but mostly regular
>shortwave stations.

Yes he's being funny. If it was a FRG-7 it wouldn't be so funny.

I believe it's a DX-200 I had once -- two drum dials, over and under. A very sensitive and "hot" receiver, with its FET front end. Good SSB selectivity and performance. AM selectivity is also tight -- maybe too tight, see below. ISTR the BS dial carried both the Ham and SW BC calibrations.

I stopped using it and sold it because the audio BW was too wide for the rather narrow AM IF BW. That is, the audio had lots more treble than the radio itself could deliver from the signal, and the result was harsh to listen too. You could probably hotwire a cap or two across the audio lines inside to cut the freq response.

All in all, a nice little radio, given the usual image problems on the higher bands with single conversion. Be prepared to spray lots of DeoxIt into the linear bandswitches (same as with Panasonic units). BTW, Kenwood made a couple sets that looked a lot like this one -- maybe they made it for Tandy.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1216. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 04:58:58 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040220235858.13960.00000815@mb-m11.aol.com>
Source record: 25477

In article <62c130fc.0402200719.4f2beb56@posting.google.com>,
judah_smith@netzero.com (Judah Smith) writes:

>Are you making fun of me? :) Out of curiousity, does anyone know
>anything about this radio? Its sensitivity, selectivity....especially
>on AM/SHORTWAVE? I listen to SSB on occasion, but mostly regular
>shortwave stations.

Yes he's being funny. If it was a FRG-7 it wouldn't be so funny.

I believe it's a DX-200 I had once -- two drum dials, over and under. A very sensitive and "hot" receiver, with its FET front end. Good SSB selectivity and performance. AM selectivity is also tight -- maybe too tight, see below. ISTR the BS dial carried both the Ham and SW BC calibrations.

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All in all, a nice little radio, given the usual image problems on the higher bands with single conversion. Be prepared to spray lots of DeoxIt into the linear bandswitches (same as with Panasonic units). BTW, Kenwood made a couple sets that looked a lot like this one -- maybe they made it for Tandy.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1217. Re: Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 05:17:48 UTC
From: Nancy Young <lifeteime@yahoo.com>
Message-ID: <0SBZb.3298$aT1.1936@newsread1.news.pas.earthlink.net>
Source record: 25478

I think that I know where one is, but cost of shipping it to you would be
prohibitive.
There are surely a bunch of them knocking around somewhere there.

Phil
"sparky" <gsparks1@houston.rr.com> wrote in message
news:yuoZb.10943$jl.3938@fe2.texas.rr.com...
> My boss just gave me a tough assignment, I need to find an ARS38
> preferrably, but an ARS33 would be OK. This will be used for a
promotional
> thing so cosmetics is more important than functionality.
>
> Won't your wife be happy to see that go!
>
> I've searched most of the places I know, and thought this might be the
best
> place.
>
> Thanks
>
> Glenn Sparks KI5GY
>
> email me
>
> gsparks@acstexas.com
>
>

1218. FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 06:54:18 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <ugDZb.67095$KV5.17302@nwrdny01.gnilink.net>
Source record: 25479

Motorola UHF JT-1000 Radio..... Paid $800.00

Motorola NMN6193B Premium Speaker Mic... Paid $95.00

Motorola Drop In Quick Charger, Used for Nicd Batteries (NTN7212B) Paid...$ 70.00

Motorola Heavy Duty Leather, Swival, Belt Case...Paid..$ 45.00

Program Key

W & W Battery Eliminator...Allows Plug-in to cigerette lighter...New...Paid..$ 55.00 (WCE-060M5-7144A)

Rubber Contack cover, For side of radio, when no speaker mic is used

Polaris PA-2 Programming Adapter (Ribb Box) w/ Built in Nicd Battery, can be charged and used in the field , if necessary....Paid..$ 159.95

Polaris Radio Interface Cable, used for HT-1000, MT-2000, MTX838, MTX8000, MTX9000, and JEDI- Series....Paid...$ 135.95

Itech iq-pac, Professional Commercial Duty , Charger / Analyzer / Conditioner.....Paid $ 199.95

JABRO 2100 ma 7.5 vdc NiMi Batteries...(2) Paid $ 45.00 ea....Total $ 90.00

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Bondwell SuperSlim B-310 High Speed 286 Laptop / w AC Power Supply... Paid Used $ 100.00

Laptop is complete w / RSS Software for JT-1000 and Jedi-Series.....Also supplied Hacked RSS Software..To allow JT-1000 To be field Programmed without the Programming Key....Speaker Mic can be left in place when Programming The radio...(Government Mod)

Note : All Equipment Purchased New...Except Laptop...Mint Condition...Complete w /Original Manuals

Included w/ Package Complete Portfolio w / Many Types of Tricks and things that can be done to Radio

Make Offer......For complete package

1219. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 09:05:10 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <abFZb.33357$D_5.21441@edtnps84>
Source record: 25480

Behold, Judah Smith signalled from keyed 4-1000A filament:

> Are you making fun of me? :)

Nope!

I have owned every Rat-Shack RX up to the DX-440 and having worked for them, used every Grundig up to the Satellir 800 - all junk compared to the DX-200, IMO.

The front-end overloads easily, so if you're getting lots of images/splatter, turn the RF gain to somewhere between 9 and 10 o'clock and you'll be OK :-)

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1220. Plate Adjustment and Antenna Adjustment on old Tube CB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 10:32:17 UTC
From: SeaView-USA@webtv.net
Message-ID: <21736-403733B1-3@storefull-3116.bay.webtv.net>
Source record: 25481

Hi , I have an old Sonar FS23 tube CB radio which has a Plate Adjustment knob on the back of the radio. How and why is this used ?. Does anyone know the procedures on how to make the Adjustments on this.
also
there is an Antenna Adjustment Screw on the back of this radio as well. Does anyone know the procedures on how to make the adjustments to this also.
Please let me know. Thanks to all who can help me.
Brian
Las Vegas, NV

1221. Re: Plate Adjustment and Antenna Adjustment on old Tube CB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 12:35:24 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103ek2f7uv1r5c0@corp.supernews.com>
Source record: 25482

Captain Crane wrote:
> Hi , I have an old Sonar FS23 tube CB radio which has a Plate Adjustment
> knob on the back of the radio. How and why is this used ?. Does anyone
> know the procedures on how to make the Adjustments on this.
> also
> there is an Antenna Adjustment Screw on the back of this radio as well.
> Does anyone know the procedures on how to make the adjustments to this
> also.
> Please let me know. Thanks to all who can help me.
> Brian
> Las Vegas, NV
>

They are the equivalent of TUNE and LOAD controls on a normal transmitter.

-BM

1222. Re: Plate Adjustment and Antenna Adjustment on old Tube CB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 16:03:01 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <ViLZb.67259$KV5.43566@nwrdny01.gnilink.net>
Source record: 25483

Captain Crane wrote:
> Hi , I have an old Sonar FS23 tube CB radio which has a Plate Adjustment
> knob on the back of the radio. How and why is this used ?. Does anyone
> know the procedures on how to make the Adjustments on this.
> also
> there is an Antenna Adjustment Screw on the back of this radio as well.
> Does anyone know the procedures on how to make the adjustments to this
> also.
> Please let me know. Thanks to all who can help me.
> Brian
> Las Vegas, NV
>
To adjust the output circuit,
attach the rig to a well balanced antenna.
Start with the "Antenna" capacitor fully meshed.
Transmit with no audio, adjust the "Plate" capacitor
for maximum forward power on your rf wattmeter
or SWR bridge. Decrease the "Antenna" capacitor slightly,
and repeak power output with the "Plate" capacitor.
Repeat until there is very little further increase
in output, should be around 3 or 4 watts output.
Do not reduce the "Antenna" capacitor beyond that point.
Note that the peaking of the rf output with the "Plate"
capacitor should always be the last operation performed.

Regards,
Ed Knobloch

1223. FT:Orig NC-183D book for '183 or HQ-180AC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 16:30:48 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <403787B8.3E3AF08A@erols.com>
Source record: 25484

I have two all-but-new couple of copies of the National NC-183D book that were in a tech library and never used. I need the book for the NC-183 or the HQ-180AC and would like to trade books. Thanks.

1224. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 17:57:16 UTC
From: Jimmy <Gfender@carolina.rr.com>
Message-ID: <0_MZb.23043$%d3.2264019@twister.southeast.rr.com>
Source record: 25485

Seems like most of the 6146s I have had to fail was due to shorts. This is usually sfter many years of service.

"Angel Vilaseca" <avilaseca@bluewin.ch> wrote in message news:Xns9492DD88C6930rayomaticcom@212.35.34.213...
> Hi
>
> I was recently given a TS 820 and I noticed it behaved strangely:
>
> -output power was only 50 W CW instead of 100.
> -one of the tubes plate (the final stage of the TS820 uses two 6146B
> tetrodes) glowed red after a few seconds of xmitting.
> - on the 40 meter band, when tuning for max RF out while watching the
> built-in dial, you could reach 100 W output and even beyond, then the rig
> fuse would blow. (I did this only once, before taking out a screwdriver and
> opening the rig, realizing that something was really wrong!)
>
> I ordered a new set of 6146Bs and while waiting for them to arrive I
> checked all components and voltages in the final stage (not an easy task
> when one knows how the 820 PA is built!). All were OK.
> Replacing the 6146Bs with the new ones cured the problem.
>
> Now I should be happy, since my rig is working again right? wrong! I would
> like to understand what was going on when running with one of the tubes
> bad.
>
> -OK, putting 50 watts out seems only logical if one of the tubes is bad,
> but
> -why was one of the tubes plate glowing red?
> -Was it the good or the bad tube? Which one of the two can I keep as a
> spare?
> -And why dit it glow red? Could it be that the grid could not stop the
> electron flow and the power dissipated in the red hot plate was DC power?
>
> Was it that RF from the good tube went into the bad, dissipating into heat?
>
> A more general question: how do the 6146B tubes fail tipically?
> Do they fail quickly or progressively?
> Is it because the grid melts?
> what about the screen?
> what about cathode emission?
> what about secondary emission? I read that this was a common problem in

the
> 4CX250B, another tetrode.
> What is the best parameter to monitor to see if the final 6146B tubes
start
> getting tired?
>
> Retrospectively I realize that i operated the rig for quite some time with
> only one of the final tubes working! *blush* Could this have caused some
> damage to the circuit? or spewed out a "dirty" signal?
>
>
> 73 de HB9SLV
>
>

1225. FS: MBVA tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 20:02:39 UTC
From: k9sqg@aol.com
Message-ID: <20040221150239.06623.00000130@mb-m05.aol.com>
Source record: 25486

Price reduced to $450 shipped, US only.

73s,

Evan

1226. What's ur opinion on eham.com? QRZ.com? Others?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 20:39:16 UTC
From: Mike Rophone <Kilo@Watt.org>
Message-ID: <2004221-213916-800850@foorum.com>
Source record: 25491

QRZ.com was one of the first. QTH.com is one of the neebies. They
are opening up a bees nest of BS with their forums. Eham will publish
everything from racial slurs to hams demanding ham businesses be JAILED
if their parts are a week or two late. If you have something positive to offer,
you're generally censored. (I guess the theory is that flames bring "visitors"
to the site.)

I gave up on QRZ.com YEARS ago when they started the forum crap. The mud
slinging got so bad, it became worse than Usenet! (Hard to believe, huh?!)

The latest entry is QTH.com. Scott seems to be keeping it under control. But
how long before someone posts the wrong thing and QTH.com gets involved in a
libel case???

I know some of you are going to choke, but I think one of the best, most well
maintained, most positive, and most responses from classifieds is ARRL.org. Now
if they'd just get a DX Cluster server at the site, I'd be their all day!

73 from Mike

--
Ce message a ete poste via la plateforme Web club-Internet.fr
This message has been posted by the Web platform club-Internet.fr

http://forums.club-internet.fr/

1227. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 21:15:19 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <0TPZb.3053$oj2.1177@lakeread03>
Source record: 25487

"Gary Schafer" <gaschafer@comcast.net> wrote in message
news:preq105ujg7tq7nr5hq23h4rv1il5fm62t@4ax.com...
> A modern day Q 5R !
>
> 73
> Gary K4FMX
>
>
>

Mad Man Muntz came to mind....

1228. Sky-wave Trigonometry - New program

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 21:33:13 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c18iqp$hk7$1@hercules.btinternet.com>
Source record: 25488

For given ground path distance and height of reflecting layer this program
calculates elevation angle, angle of incidence with the layer and the
radio-path distances for one and two hops.

The program then gives an insight into how the various losses are
proportioned along the radio path. A 100-watt transmitter is used at one
end of the path with a receiver + S-meter at the other.

Download in a few seconds program TWOHOPS from website below and run
immdediately.

....
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
....

1229. RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 22:27:46 UTC
From: D Barreira <barreiradg@bellsouth.net>
Message-ID: <2TQZb.1012$ks2.44@bignews5.bellsouth.net>
Source record: 25489
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

Hi,

I am looking for a RCA Strato World (3-BX-671) Bass Control Button. Does anyone have a spare I could buy?

Thanks

Deninson

1230. Re: Easy SSB Adapter for R-390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 22:49:22 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c18n9i$r6s$1@freenet9.carleton.ca>
Source record: 25490

```
" Uncle Peter" (radioconnectionNO@cox.netSPAM) writes:
> "Gary Schafer" <gaschafer@comcast.net> wrote in message
> news:preq105ujg7tq7nr5hq23h4rv1il5fm62t@4ax.com...
>> A modern day Q 5R !
>>
>> 73
>> Gary K4FMX
>>
>>
>>
>
> Mad Man Muntz came to mind....
>
>
>
But he was known for taking things out, while the scheme in the original
(it's been so long) seems way overly complicated. After all, the Q5er
was adding selectivity to a lousy receiver, while this uses a whole
shortwave receiver when only a BFO is needed, and that receiver doesn't
have better selectivity than the main receiver.

It seems more like a Rube Goldberg scheme.

Michael VE2BVW
```

1231. Re: What's ur opinion on eham.com? QRZ.com? Others?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-21 23:37:52 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103fqspk75iaq63@corp.supernews.com>
Source record: 25492

Mike Rophone wrote:
> QRZ.com was one of the first. QTH.com is one of the neebies. They
> are opening up a bees nest of BS with their forums. Eham will publish
> everything from racial slurs to hams demanding ham businesses be JAILED
> if their parts are a week or two late. If you have something positive to offer,
> you're generally censored. (I guess the theory is that flames bring "visitors"
> to the site.)
>
> I gave up on QRZ.com YEARS ago when they started the forum crap. The mud
> slinging got so bad, it became worse than Usenet! (Hard to believe, huh?!)
>
> The latest entry is QTH.com. Scott seems to be keeping it under control. But
> how long before someone posts the wrong thing and QTH.com gets involved in a
> libel case???
>
> I know some of you are going to choke, but I think one of the best, most well
> maintained, most positive, and most responses from classifieds is ARRL.org. Now
> if they'd just get a DX Cluster server at the site, I'd be their all day!
>
> 73 from Mike
>

I don't get it. Forums, Usenet and the type of mudslinging that goes on
is a bad thing but locating DX via an internet 'DX cluster' instead of
skillfully tuning around is a good thing.
Dude, you have to accept the whole package these days or else just shut
off the computer and stick with old-timey hamming.

-BM

1232. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 00:06:40 UTC
From: bobinphx <rbelisle1@cox.net>
Message-ID: <tjSZb.8080$C21.2131@fed1read07>
Source record: 25493
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

I need a cover latch for mine,, if anyone has one...

Bob in phx

1233. RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 00:50:17 UTC
From: D Barreira <barreiradg@bellsouth.net>
Message-ID: <XXSZb.81296$8a5.31557@bignews1.bellsouth.net>
Source record: 25394
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Hi,

I am looking for a RCA Strato World (3-BX-671) Bass Control Button. Does anyone have a spare I could buy?

Thanks

Deninson

1234. Re: What's ur opinion on eham.com? QRZ.com? Others?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 01:00:12 UTC
From: JOE <JOE7754774@hotmail.com>
Message-ID: <c18v9d$1g4grr$1@ID-133475.news.uni-berlin.de>
Source record: 25395

> Dude, you have to accept the whole package these days or else just shut
> off the computer and stick with old-timey hamming.
>

Amen. I did just that a few years ago, as I was tuning a weak F7 station,
and finally got his callsign - then jumped on the web and looked up his
call,
and before he turned it back to me I was looking at his house, his shack,
his kids, and knew more about him than my next door neighbor.

That ain't hamming. So now I have NO computers in the radio room.

JOE

1235. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 01:31:34 UTC
From: kludge@panix.com
Message-ID: <c190pm$ks4$1@panix1.panix.com>
Source record: 25406

Jimmy <Gfender@carolina.rr.com> wrote:
>Seems like most of the 6146s I have had to fail was due to shorts. This is
>usually sfter many years of service.

Occasionally they fail with screen-plate shorts. If they have not been
damaged by excessive screen currents, you can sometimes bang them hard
against the desk a few time and dislodge the little balls of metal that
cause the shorts.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1236. Re: What's ur opinion on eham.com? QRZ.com? Others?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 01:44:59 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103g2avq5t32s0d@corp.supernews.com>
Source record: 25396

JOE wrote:
>>Dude, you have to accept the whole package these days or else just shut
>>off the computer and stick with old-timey hamming.
>>
>
>
>
> Amen. I did just that a few years ago, as I was tuning a weak F7 station,
> and finally got his callsign - then jumped on the web and looked up his
> call,
> and before he turned it back to me I was looking at his house, his shack,
> his kids, and knew more about him than my next door neighbor.
>
> That ain't hamming. So now I have NO computers in the radio room.
>
> JOE
>
>
I'm not sure in this context if I should agree or disagree with you,
Joe. Just what you say is a great and cool aspect of the internet in
respect to hamming.
In contrast I note that you said you actually tuned into and found Mr.
F7 and weren't depending on internet props to tell you if you had the
best rig or if an F7 was on the air and this might be the (one of the)
aspects that the original poster was having trouble with.
Hell, I can call the guy on a cellphone for pennies and get pix of his
kids and not "suffer a code test" but doing it simply with MY generated
ether has an attraction that nowadays is the last remnant of the hobby.
This is 'instinct' for hams...wheat vs chaff hasn't changed in spite of
new technology..

-BM

1237. Help ID RCA tube radio Superhet. Model #: 5 QR 64 X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 01:52:06 UTC
From: "John T. McDougald" <johnmcd348@verizon.net>
Message-ID: <aXTZb.43452$5W3.8426@nwrddc02.gnilink.net>
Source record: 25397

I need the help of those out there who know about the old tube model RCA radios. I just picked this up at a little antique shop and I can't find any info on it from the Net so far. Here's the info I have gotten from it so far:

Model # 5 QR 64X

Covers: 150-380 Kc (KHz)
520-1605 Kc(KHz)
2200-7000Kc (KHz)
7000-22000Kc (KHz)

Voltage Rating: 110Volt
127Volts
150Volts
180Volts
220Volts
Made in West Germany for Radio Fernseh Elektro G.m.b.H. An associated company of Radio Corporation of America.

Can someone give me some info on this radio? The case is in pretty good shape, the sound was great and the reception was pretty good too on AM and SW frequencies. I just need to clean out all the dust before I play it for any length of time. Also, the dial hangs when trying to change channels. Any tips for that would be appreciated.

Thanks
John T McD.

1238. Re: Help ID RCA tube radio Superhet. Model #: 5 QR 64 X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 02:10:23 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103g3qkao3htjb9@corp.supernews.com>
Source record: 25398

John T. McDougald wrote:
> I need the help of those out there who know about the old tube model RCA
> radios. I just picked this up at a little antique shop and I can't find any
> info on it from the Net so far. Here's the info I have gotten from it so
> far:
>
> Model # 5 QR 64X
>
> Covers: 150-380 Kc (KHz)
> 520-1605 Kc(KHz)
> 2200-7000Kc (KHz)
> 7000-22000Kc (KHz)
>
> Voltage Rating: 110Volt
> 127Volts
> 150Volts
> 180Volts
> 220Volts
> Made in West Germany for Radio Fernseh Elektro G.m.b.H. An associated
> company of Radio Corporation of America.
>
>
> Can someone give me some info on this radio? The case is in pretty good
> shape, the sound was great and the reception was pretty good too on AM and
> SW frequencies. I just need to clean out all the dust before I play it for
> any length of time. Also, the dial hangs when trying to change channels.
> Any tips for that would be appreciated.
>
>
> Thanks
> John T McD.
>
>
That seems to be a common RCA German-made radio. Is there anything
specific that you need to know? The actual schematics seem to be scarce
but the basic scheme on most of them is kinda ordinary.
Not bad sets. try rec.antiques.radio+phono and maybe someone can zero
in closer on that particular model.
Replace all paper caps and selenium rectifier is the norm for future
trouble free opertion. Many of this era used some polystyrene caps and
they have held up well over the decades.

-BM

1239. Re: What's ur opinion on eham.com? QRZ.com? Others?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 02:16:41 UTC
From: JOE <JOE7754774@hotmail.com>
Message-ID: <c193oq$1fjbu3$1@ID-133475.news.uni-berlin.de>
Source record: 25399

> and not "suffer a code test"

Guess I should have said my QSO with the F7 was at about 14.005
at somewhere around 18 WPM.

Sorry - can't stand the no-code thingy

JOE

1240. Re: Help ID RCA tube radio Superhet. Model #: 5 QR 64 X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 02:42:51 UTC
From: "John T. McDougald" <johnmcd348@verizon.net>
Message-ID: <LGUZb.43826$5W3.4631@nwrddc02.gnilink.net>
Source record: 25400

> That seems to be a common RCA German-made radio. Is there anything
> specific that you need to know? The actual schematics seem to be scarce
> but the basic scheme on most of them is kinda ordinary.
> Not bad sets. try rec.antiques.radio+phono and maybe someone can zero
> in closer on that particular model.
> Replace all paper caps and selenium rectifier is the norm for future
> trouble free opertion. Many of this era used some polystyrene caps and
> they have held up well over the decades.
>
> -BM
>

Thanks Bill for the quick response. Actually, the Schemes were one of the things I was interested in. It looks like there used to be a set posted inside the radio but were removed. I'm interested in the general value, dae of manufacture (40's-50's, etc) and such and any other type of info I can get on this radio. I don't know alot about antique radios But I definitely liked what I heard for the few minutes that I had it plugged in.

Thanks
JTMcD.

1241. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 03:50:44 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040221225044.12501.00006378@mb-m04.aol.com>
Source record: 25401

In article <20040219224213.02537.00003081@mb-m23.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>Everything seems to work, except no modulation on SSB or AM -- that is, no
>increase in RF out or DC in when I zap the mic center pin with a screwdriver,
>with the AF gain turned full up

I got the audio and modulation working, and verified the rig works on SSB and AM. The problem was a forehead-slapper: when I wnet to feed an audio generator into the mic lead, I found a dead short to ground. Thinking the shielded cable from the Amphenol connector to the audio tube had shorted out (often happens when soldering melts the inner insulation), I lifted the cable's ground at the tube end. Still shorted.

Then I got suspcious and checked out the mic connector more closely. Turns out some genius at Amphenol had designed it so that when no mic is screwed onto it, it shorts to ground! The center contact is on a metal plate that actually moves in bit to flift the ground when you screw onthe mic cable.

So now I know I have a working HX-50. I'm tepmpted to (temporarily) rewire a standard 3-terminal phone jack back there, to use my D-104 mic with PTT, and wire the PTT screw terminal over to the jack. Then I could test the rig on the air, maybe with the HQ-160 (don't want to risk the HQ-180 on the antenna relay built into the HX-50 just yet).

Of course before selling the rig I'd put the Amphenol jack back in, right? Or include it in the package and let the buyer decide?
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1242. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 03:58:50 UTC
From: "Jim L." <jfladd@flash.net>
Message-ID: <_NVZb.43973$sh3.10559@newssvr33.news.prodigy.com>
Source record: 25402
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Greetings- I have one in a high level transmitting mixer I built in about 1960. The mixer took about ten watts in on 14 mhz from my HT-32B, mixed it with the output of a crystal oscillator, drove the grids of the 829B ,and the output was 144 mhz ssb, enough to drive a 4X-150A amp. The circuit was designed by Don Stoner, W6TNS, and published in CQ mag., as I recall. The tube was used in VHF military gear . It has a little brother, the 832A.
Jim, K8JL .
Dave <Devarim@hotmail.com> wrote in
message news:c88722f99e070f0dd405ad9e6fc50f36@news.meganetnews.com...
> Hi all,
>
> I just found several 829B tubes - believe it or not in my garage - I
> must have got them in a box of stuff at a ham fest at one time.
> A check on Ebay shows they're pretty much worthless for the sake
> of dollars, but they're so COOL! With the two plate caps that are
> actually just stiff pins, they look like little Martians.
>
> I put a pair on my office credenza just to look geeky cool. Fresh
> out of the box as NOS they look amazing - just like they were made
> yesterday. It's a pity they have no value - maybe as a homebrew
> project??
>
> So can someone tell me what they would have been used for?
> Something tells me they're a VHF power tube.
>
> Any application as a one-tube QRP rig of any sort? Any stories
> about using them in the past? I've built a lot of little rigs over the
> years, but never knew about the 829
>
> Thanks,
>
> Dave
>
>

1243. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 04:08:14 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103ganiatmgrcf@corp.supernews.com>
Source record: 25403

Mike Knudsen wrote:

> Of course before selling the rig I'd put the Amphenol jack back in, right? Or
> include it in the package and let the buyer decide?
> 73, Mike K. AA1UK

In the 'spirit' of 'before selling' after a few days of having it why
not use the rig for a while to get a feel for it. Its not a bad rig and
you might enjoy the fun.

-WX4A

1244. FA: National knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 04:31:40 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <35cg30hn7q0ujfm81qpko9pbnajktn6nsm@4ax.com>
Source record: 25404

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3078623339&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

1245. Re: BC-348 receiver help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 10:21:41 UTC
From: "Jan-Martin Noeding, LA8AK" <la8ak@online.no>
Message-ID: <o4rf30p8qmdplhaug1qt75udnusng9n819@4ax.com>
Source record: 25405

On Tue, 27 Jan 2004 18:00:13 -0500, " Uncle Peter"
<radioconnectionNO@cox.netSPAM> wrote:

>
>"Rob Mills" <robmills@cox.net> wrote in message
>news:eTxRb.470$Le3.182@okepread04...
>>
>> "HeavyMetal" <hm@hevymetl.net> wrote in message
>> news:101b9qq9sldfed0@corp.supernews.com...
>>
>> > >>By the way, the tube is a four pin..<<<
>>
>> The conversion manual (1948) that I have shows a 5Y3. RM~
>>
>A 5Y3 is the modern electrical equivalent to an x80 tube, and
>much cheaper. Change to an octal socket.
>
>Pete
>
By the way, isn't 5Y3GT a 5-pin octal tube?

JM

Jan-Martin, LA8AK, N-4623 Kristiansand
http://home.online.no/~la8ak/

1246. FS Drake TR-5 and Matching PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 17:29:12 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <PF5_b.12995$lQ2.8320@okepread02>
Source record: 25407

FS Nice Drake TR5 Transceiver and matching Drake PS-75 Power Supply.
This is very clean gear cosmetically. It looks almost new. It does works,
but needs an alignment. Receiver sensitivity is low. Calibration is good
and the digital readout is bright and clear. Everything works. I have made
several contacts and get good audio reports. It puts out around 90 watts, a
little more or a little less depending on band. The rig includes the
original manual and all cables. Price is $750 plus shipping. Digital
pictures available. Thanks, Charlie Hugg, K5MBX
--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

1247. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 17:44:32 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040222124432.29815.00003445@mb-m21.aol.com>
Source record: 25408

test

1248. RAFFLE OF DRAKE R7A; updated list

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 18:33:42 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <0d7_b.5782$_c4.74719@news4.e.nsc.no>
Source record: 25409

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

89 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours.

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

1249. Re: Chicago transformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 19:03:20 UTC
From: Jimmy <Gfender@carolina.rr.com>
Message-ID: <Y17_b.26261$%d3.2411787@twister.southeast.rr.com>
Source record: 25410

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040219094018.25517.00004370@mb-m15.aol.com...
> In article <SBRYb.21082$jx3.2792890@twister.southeast.rr.com>, "Jimmy"
> <Gfender@carolina.rr.com> writes:
>
> >Measured hv secondary at 530-0-530, 2- 6.3 windings and a 5 volt winding.
> >120vac on the primary. There goes my bias supply theory
>
> A little low for an RF power amp, too high for an rx. Maybe a
high-powered
> audio amp or modulator?
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

While this is obviously a power transformer, I am begining to think it was used as a modulation transformer. The rest of the chassis contain parts for a 2500 volt power supply. Then there is this lone transformer with few supporting 7pieces , no rectfiers, no caps of any substanial size. There is achoke and a couple of very small caps .5uF , looks more like an audio filter than something for a power supply. A lot of the under chassis wiring had been ripped out so it is hard to tell.

1250. FS: Unbuilt Heathkit TV Remote Control GRA-2001-6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 19:46:11 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <hn0i30h8fm2hhbjdculm6tpkgpo923oveb@4ax.com>
Source record: 25411
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A nice example of a vintage unbuilt Heathkit in excellent condition.
Remote control for Heatkit GRA-2001 Televison Set. This kit contains
both the hand-held transmitter control and the receiver portion that
is wired into the the television.

The kit displays nicely and appears to be complete with all
documentation. There is some writing on one side of the box.

Manufactured by The Heath Company, Benton Harbor, Michigan.

Picture at:
http://mywebpages.comcast.net/mnowlen/heathkit-gra2001.html

$250 Plus Shipping

Buyer pays actual estimated shipping charges. Figure 5 lbs from
Zipcode 20191. Send Zip Code for Shipping costs. Outer shipping
carton and additional packing will be supplied. International bidders
are welcome.

Payment options are Postal Money Orders or Cashiers Checks drawn on a
US bank, Personal Check with wait for clear. Add 3% for PayPal.

Email me if you need more details or specific information:
mnowlen@comcast.net

1251. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 19:51:35 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns9497790F26F09SpectrumhogStarbandn@148.78.248.75>
Source record: 25412
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

"Clif Holland" <avvidclif@ev1.net> wrote in
news:1032df6nnrtfq64@corp.supernews.com:

> Ok, to make it simple, neither UPS or Fedex do ground shipments to
> Hawaii, Air only...
>
> I still want to see that truck..
>

Parked ON or IN the boat? Does just the truck "container" count?

Ed :^)

1252. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 19:57:38 UTC
From: Ed G <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94977A158BEAASpectrumhogStarbandn@148.78.248.75>
Source record: 25413
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

> Like the WMD in Iraq, which were the basis for a war and have not
> been found, it seems that the postal issue has been imagineered like
> Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he
> could have made WMD, so that proves we were right."

Sorry for the off topic, but you brought it up..... I guess the
thousands of Iranians killed in the '80s, and the thousands of Kurds
killed in early 90 were killed by "imaginary" Chemical WMD ?

Ed

1253. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 20:47:00 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040222154700.13960.00000837@mb-m11.aol.com>
Source record: 25414

In article <XXSZb.81296$8a5.31557@bignews1.bellsouth.net>, "D Barreira"
<barreiradg@bellsouth.net> writes:

>I am looking for a RCA Strato World (3-BX-671) Bass Control Button. Does
>anyone have a spare I could buy?

No spare to offer, but I could use a *working* barometer for mine if someone
has parted out a set.

Although a barometer is basically an instrument for telling you what the
weather has been like for the past 12 hours :-)
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1254. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 20:47:05 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040222154705.13960.00000838@mb-m11.aol.com>
Source record: 25415

In article <20040219224213.02537.00003081@mb-m23.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>Everything seems to work, except no modulation on SSB or AM -- that is, no
>increase in RF out or DC in when I zap the mic center pin with a screwdriver,
>with the AF gain turned full up

I got the audio and modulation working, and verified the rig works on SSB and AM. The problem was a forehead-slapper: when I wnet to feed an audio generator into the mic lead, I found a dead short to ground. Thinking the shielded cable from the Amphenol connector to the audio tube had shorted out (often happens when soldering melts the inner insulation), I lifted the cable's ground at the tube end. Still shorted.

Then I got suspcious and checked out the mic connector more closely. Turns out some genius at Amphenol had designed it so that when no mic is screwed onto it, it shorts to ground! The center contact is on a metal plate that actually moves in bit to flift the ground when you screw onthe mic cable.

So now I know I have a working HX-50. I'm tepmpted to (temporarily) rewire a standard 3-terminal phone jack back there, to use my D-104 mic with PTT, and wire the PTT screw terminal over to the jack. Then I could test the rig on the air, maybe with the HQ-160 (don't want to risk the HQ-180 on the antenna relay built into the HX-50 just yet).

Of course before selling the rig I'd put the Amphenol jack back in, right? Or include it in the package and let the buyer decide?
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1255. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 21:27:18 UTC
From: "Jan-Martin Noeding, LA8AK" <la8ak@online.no>
Message-ID: <pshh30p43kmfv6l4u803v1a9ei1k6k20ru@4ax.com>
Source record: 25417

On 21 Feb 2004 20:31:34 -0500, kludge@panix.com (Scott Dorsey) wrote:

>Jimmy <Gfender@carolina.rr.com> wrote:
>>Seems like most of the 6146s I have had to fail was due to shorts. This is
>>usually sfter many years of service.
>
>Occasionally they fail with screen-plate shorts. If they have not been
>damaged by excessive screen currents, you can sometimes bang them hard
>against the desk a few time and dislodge the little balls of metal that
>cause the shorts.
>--scott

have no experience related to 6146's for the 40 years I've been using
them at home and coast radio- as well as TV-transmitters, the only
experience is related to bad design on amplifiers. Particularly bad
control grid or screen supply circuits.
Some cures was described in Radcom Technical Topics by Barry Priestley
G3JGO around 1972 and I have mentioned one on my page for FT901/902
mods http://home.online.no/~la8ak/b21.htm while I believe his
experience was with some Heathkit transceiver, my mods applies for
most similar stages, not necessarily 6146B

73
Jan-Martin, LA8AK

Jan-Martin, LA8AK, N-4623 Kristiansand
http://home.online.no/~la8ak/

1256. Re: FT-221 Mods

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 21:27:19 UTC
From: "Jan-Martin Noeding, LA8AK" <la8ak@online.no>
Message-ID: <naih30pk97qm89qpr5hhv3g2bhg93qaavn@4ax.com>
Source record: 25416

On 30 Jan 2004 21:13:35 GMT, rs2bk@aol.com (RS2BK) wrote:

>Any one out there remember a mod for the FT-221 making the
>squelch work on ssb/cw. It envolved placing a diode between the
>I.F. board and ?
>
> Jim Roseman w9ud
> Moline, IL 61265

well, you have a difficult problem to solve, probably impossible to solve. Either by using AGC derived or other IF derived type squelch is not possible for reasonable threshold level. FT-101/101B/221/225 series have some design faults and cannot easily be cured. I spent some weeks trying to sort out what was the problem with carrier leak in FT-101B, and another weak to discover that FT-221 had the same problem. The carrier leak is so strong that ssb signal is perfectly well demodulated when the wires between the carrier oscillator and product detector are removed. The signal seem to follow through the 10.7MHz If stages, probably also the converter.
I have mentioned something about it on the page for FT-221
http://home.online.no/~la8ak/b51.htm

73
Jan-Martin, LA8AK

Jan-Martin, LA8AK, N-4623 Kristiansand
http://home.online.no/~la8ak/

1257. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 22:50:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040222175026.00545.00004485@mb-m02.aol.com>
Source record: 25418

In article <20040219224213.02537.00003081@mb-m23.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>Everything seems to work, except no modulation on SSB or AM -- that is, no
>increase in RF out or DC in when I zap the mic center pin with a screwdriver,
>with the AF gain turned full up

I got the audio and modulation working, and verified the rig works on SSB and AM. The problem was a forehead-slapper: when I wnet to feed an audio generator into the mic lead, I found a dead short to ground. Thinking the shielded cable from the Amphenol connector to the audio tube had shorted out (often happens when soldering melts the inner insulation), I lifted the cable's ground at the tube end. Still shorted.

Then I got suspcious and checked out the mic connector more closely. Turns out some genius at Amphenol had designed it so that when no mic is screwed onto it, it shorts to ground! The center contact is on a metal plate that actually moves in bit to flift the ground when you screw onthe mic cable.

So now I know I have a working HX-50. I'm tepmpted to (temporarily) rewire a standard 3-terminal phone jack back there, to use my D-104 mic with PTT, and wire the PTT screw terminal over to the jack. Then I could test the rig on the air, maybe with the HQ-160 (don't want to risk the HQ-180 on the antenna relay built into the HX-50 just yet).

Of course before selling the rig I'd put the Amphenol jack back in, right? Or include it in the package and let the buyer decide?
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1258. FA: B&W 852 tank circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 23:46:32 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <gpfi301ca7vn6mq56sjer77a1boocg3ig4@4ax.com>
Source record: 25419

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080218783&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

1259. FA: Heavy Duty Band Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 23:48:24 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <1ufi30t0virhodeu9q7lgalc0qqsq58kng@4ax.com>
Source record: 25420

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080219937&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

1260. FA: Open Wire Feeder Insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-22 23:50:36 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <o1gi30p0rm0v2t5u47i8i9r4hc8p70sl4j@4ax.com>
Source record: 25421

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080221143&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

1261. FA GONSET GSB-201 1KW HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 00:52:25 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40394EC9.9F7576AA@ckradio.net>
Source record: 25422

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080237807

1262. FS: 813's, RCA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 01:24:37 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <yeqdnbGkQNxWyKTdRVn-gQ@gwi.net>
Source record: 25423

I have two good used, full power RCA 813's. These were spares for my amp. No longer have amp, dont need the 813's. $40.00 plus shipping for the pair.
Regards,
Gary

1263. Re: Firing up a Hammarlund HX-50 TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 02:38:05 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040222213805.22081.00004215@mb-m17.aol.com>
Source record: 25424

In article <20040219224213.02537.00003081@mb-m23.aol.com>,
knudsenmj@aol.com.Oscar (Mike Knudsen) writes:

>Everything seems to work, except no modulation on SSB or AM -- that is, no
>increase in RF out or DC in when I zap the mic center pin with a screwdriver,
>with the AF gain turned full up

I got the audio and modulation working, and verified the rig works on SSB and AM. The problem was a forehead-slapper: when I wnet to feed an audio generator into the mic lead, I found a dead short to ground. Thinking the shielded cable from the Amphenol connector to the audio tube had shorted out (often happens when soldering melts the inner insulation), I lifted the cable's ground at the tube end. Still shorted.

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So now I know I have a working HX-50. I'm tepmpted to (temporarily) rewire a standard 3-terminal phone jack back there, to use my D-104 mic with PTT, and wire the PTT screw terminal over to the jack. Then I could test the rig on the air, maybe with the HQ-160 (don't want to risk the HQ-180 on the antenna relay built into the HX-50 just yet).

Of course before selling the rig I'd put the Amphenol jack back in, right? Or include it in the package and let the buyer decide?
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1264. FA: Hallicrafter's Sky Buddy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 03:33:01 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <Nve_b.66362$1S1.3905@nwrddc01.gnilink.net>
Source record: 25425

Works. See it at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080269778

Thanks!
Bruce

1265. FA: Hallicrafter's SX-62

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 03:34:03 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <Lwe_b.66366$1S1.47015@nwrddc01.gnilink.net>
Source record: 25426

Works. Write up at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080263769

Thanks!
Bruce

1266. FA: Hallicrafter's SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 03:35:07 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <Lxe_b.66369$1S1.56862@nwrddc01.gnilink.net>
Source record: 25427

Works. See it at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080276472

Thanks!
Bruce

1267. smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 07:35:53 UTC
From: lorentzson@lycos.com
Message-ID: <4039accc.1771699@news.devtex.net>
Source record: 25428

I am wondering if there is a tried and true way of getting rid of the

smoke smell out of radios? Would appreciate any and all help. thanks
in advance. cl 73

1268. Re: Shack Cleaning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 12:04:45 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-H9fjh69sd7KT@localhost>
Source record: 25429
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

On Sun, 22 Feb 2004 19:57:38 UTC, Ed G
<Spectrumhog_REMOVE_@Starband.net> wrote:

>
> > Like the WMD in Iraq, which were the basis for a war and have not
> > been found, it seems that the postal issue has been imagineered like
> > Cheney, Rummy, Condi saying, "b-b-but, we thought he had WMD, he
> > could have made WMD, so that proves we were right."
>
>
> Sorry for the off topic, but you brought it up..... I guess the
> thousands of Iranians killed in the '80s, and the thousands of Kurds
> killed in early 90 were killed by "imaginary" Chemical WMD ?

The issue was never "did he ever have WMD". He did. This was not
in dispute. Nor was the issue, would that scum have used them,
certainly he would have.

The issue was "does he, as of late 2002, early 2003, have WMD." We
thought he did. He said he didn't. It turned out that he didn't.
We were wrong.

The fact that Cheney, Rummy, Condi are in denial is sad. They are
bright people and want to do their best. Unfortunately, they made a
mistake, can't admit it, and have been spinning reality. The term
for this is imagineering. It is a mental illness of the powerful
and pompous. "I am the big dog, therefore I do not make mistakes."

The last bit that they spewed out was something about, "well, he
could have made WMD." That's beyond sad. If you had wings, you
could fly.

It's sad. It's sad that 540 moms, dads, wives, children, have lost
the world.

The fact that Sadam is a worthless piece of protoplasm does not make
it OK. It's an ethical mess.

1269. Re: Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 12:04:45 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-4xJQzP8L6jlV@localhost>
Source record: 25430

On Fri, 20 Feb 2004 16:53:30 UTC, Chuck Harris <cfharris@erols.com>
wrote:

> Problem is, Sparky, where they once were worth maybe $50 bucks, or
> were throw aways, ASR-33's and ASR-38's have become rather rare and
> valuable.
>
> -Chuck Harris
>

Really?

How valuable. I don't have one and don't want one but that's
fascinating. I know a fellow who dumped a warehouse of card
equipment about 3 years ago. Sorters, collators, keypunches. He
was saving them for 30 years and decided to pitch them.

He also had a 4381 mainframe.

de ah6gi/4 amazed at what people keep.

1270. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 13:34:18 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403a015a$0$3095$61fed72c@news.rcn.com>
Source record: 25431

A complete and thorough scrubbing with isopropyl alcohol.
The nicotine dissolves nicely in alcohol.

-Chuck Harris

lorentzson wrote:
> I am wondering if there is a tried and true way of getting rid of the
>
> smoke smell out of radios? Would appreciate any and all help. thanks
> in advance. cl 73

1271. Re: Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 13:36:42 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403a01ea$0$3095$61fed72c@news.rcn.com>
Source record: 25432

Check eBay.

-Chuck Harris

No Spam (ckh)@attglobal.net wrote:
> On Fri, 20 Feb 2004 16:53:30 UTC, Chuck Harris <cfharris@erols.com>
> wrote:
>
>
>>Problem is, Sparky, where they once were worth maybe $50 bucks, or
>>were throw aways, ASR-33's and ASR-38's have become rather rare and
>>valuable.
>>
>>-Chuck Harris
>>
>
>
> Really?
>
> How valuable. I don't have one and don't want one but that's
> fascinating. I know a fellow who dumped a warehouse of card
> equipment about 3 years ago. Sorters, collators, keypunches. He
> was saving them for 30 years and decided to pitch them.
>
> He also had a 4381 mainframe.
>
> de ah6gi/4 amazed at what people keep.
>
>

1272. Difference between 6DQ6A and 6DQ6B?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 14:11:45 UTC
From: k5dh@raytheon.com
Message-ID: <BSn_b.1$_n2.0@dfw-service2.ext.ray.com>
Source record: 25433
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

What's the difference between a 6DQ6A and a 6DQ6B?
My tube manual is an older book that lists only the
"A" version. Can I use a "B" version in a DX-20
without changing any of the rig's component values?

73,
Dean K5DH

1273. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 14:42:37 UTC
From: kludge@panix.com
Message-ID: <c1d3gtpcj1@panix2.panix.com>
Source record: 25434

In article <4039accc.1771699@news.devtex.net>,
lorentzson <lorentzson@lycos.com> wrote:
>I am wondering if there is a tried and true way of getting rid of the
>
>smoke smell out of radios? Would appreciate any and all help. thanks
>in advance. cl 73

Tobacco smoke?

Ammonia helps a lot, but honestly the best thing is just to let it air
out in a well-ventillated place for a couple months.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1274. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 14:43:14 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <6ko_b.79924$IF1.57102@nwrdny03.gnilink.net>
Source record: 25435

I have gotten a real nasty ones, the only thing that work's best way is to carefully scrub with elecroststic smoke eater cleaner + final rinse with distilled water and a good long hot air dry. Its not cheap, about $14 at Sears.

I hear of some guys on the Heath reflector covering the cans, vfo's, etc and using the dishwasher.
I have never done this, perhaps it was a joke.
However I do bake enamel on R-390 knobs in the toaster on 175 for a couple hours

-Joe

"lorentzson" <lorentzson@lycos.com> wrote in message news:4039accc.1771699@news.devtex.net...
> I am wondering if there is a tried and true way of getting rid of the
>
> smoke smell out of radios? Would appreciate any and all help. thanks
> in advance. cl 73

1275. Dynascan PR-43 VTVM Probe - $2.00 shipped

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 15:03:41 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <hDo_b.44760$4o.61507@attbi_s52>
Source record: 25436

I have an old Dynascan PR-43 VTVM Probe that I will ship to you for $2.00. That should just about cover postage and a padded envelope. It is black in color, and has a "DC / AC Ohms" switch on it. It has an old microphone connector on the end of the shielded cable, just like those used on Heathkits. I have not tested it so it is "AS-IS." I just want to get it to someone that might have a use for it.

Please contact me directly at jvercellino@yahoo.com.

1276. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 15:30:09 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403a1c82$0$3070$61fed72c@news.rcn.com>
Source record: 25437

Hi Scott,

I have gotten radios that were used by hams that had chassis that
were stained yellow brown from the tar and nicotine. There is no
amount of airing out that will make that go away. With them, the
only answer is scrub, scrub, scrub. The cleaning solution comes out
as brown as grasshopper spit.

If the radio is built with modern components, isopropyl alcohol can
be applied with a small paint brush and scrubbed around with no harm.
Waxed paper capacitors will not tolerate that kind of treatment, though.

Isopropyl will kill acrylic's, so don't let it touch dials, and windows.
It soaks in, and then forms quickly running cracks...zip!

Spray cleaners like 409, work too, spray liberally, and
scrub with a brush, and rinse with pure water, distilled is best.
Drying in a convection oven (fan circulation) at 140F finishes up the
job. A cardboard box with a fan, and a light for a heater works too.

I have a Tek 585A that is pretty clean inside, but has that o'de
trailer park smell... You know, tobacco, dog and Glade air freshener.
I thought it would "air out", but a year later, it still reeks. I am
going to have to give it a bath one of these days.

-Chuck Harris

Scott Dorsey wrote:
> In article <4039accc.1771699@news.devtex.net>,
> lorentzson <lorentzson@lycos.com> wrote:
>
>>I am wondering if there is a tried and true way of getting rid of the
>>
>>smoke smell out of radios? Would appreciate any and all help. thanks
>>in advance. cl 73
>
>
> Tobacco smoke?
>
> Ammonia helps a lot, but honestly the best thing is just to let it air
> out in a well-ventillated place for a couple months.
> --scott

1277. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 15:35:23 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403a1dbc$0$3070$61fed72c@news.rcn.com>
Source record: 25438

Hi Joe,

It's not a joke! I have done this, and it works very well.
It is a bit aggressive on paint, though. It was a standard
treatment for old tube trunk mount 2-way radios.

Hams, being smokers of professional caliber, really wreck their
equipment with tobacco smoke. Sometimes a dishwasher is the best
way. When the chassis comes out of the DW, it is as pretty as when
it was new. Water isn't harmful to most electronic parts. You have
to bake the radio for 24 hours after doing this kind of treatment.

-Chuck Harris

Joe wrote:
> I have gotten a real nasty ones, the only thing that work's best way is to
> carefully scrub with elecroststic smoke eater cleaner + final rinse with
> distilled water and a good long hot air dry. Its not cheap, about $14 at
> Sears.
>
> I hear of some guys on the Heath reflector covering the cans, vfo's, etc and
> using the dishwasher.
> I have never done this, perhaps it was a joke.
> However I do bake enamel on R-390 knobs in the toaster on 175 for a couple
> hours
>
> -Joe
>
>
> "lorentzson" <lorentzson@lycos.com> wrote in message
> news:4039accc.1771699@news.devtex.net...
>
>>I am wondering if there is a tried and true way of getting rid of the
>>
>>smoke smell out of radios? Would appreciate any and all help. thanks
>>in advance. cl 73
>
>
>

1278. FT: (Boatanchor) Minolta X-370 and lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 15:36:41 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <d6p_b.71928$KV5.722@nwrdny01.gnilink.net>
Source record: 25439
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

This was stuff I sold this all to a buddy for $200 but turns out he wears no pants in his household + his wife is to air headed, stupid to read the manual and confused bitching to him for a case of $8 disposal's.
I gave him his money back (perhaps now he can buy himself some pants)

http://members.bellatlantic.net/~vze2pdtg/minolta.jpg
I have a Digital SLR now perhaps trade for something I can use , test equipment, scanner, audio tubes, Boatanchor
(Long Island area)

X-370 SLR chrome Body w fine focus screen, Minolta OEM eyecup
Minolta MC ROKKOR PF 1.4 55mm normal lens
Vivitar 135mm Telephoto
Minolta MC ROKKOR -QF 3.5 200mm telephoto
2X teleconverter.
Tiffen LS-55M black metal Lens Shade
UV1A/protect filter
Tiffin 82F filter
Manual, cases, camera cap
If you pickup in Long Island LIE Exit 33 I will throw in a tripod I have someplace.

-Joe (Remove NOSPAM)

1279. Re: Dynascan PR-43 VTVM Probe - $2.00 shipped - It's been spoken for

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 15:58:31 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <Hqp_b.43485$Xp.195784@attbi_s54>
Source record: 25440

The probe's been spoken for. Thanks to all that responded!

"John Vercellino" <jvercellino@sprynet.com> wrote in message
news:hDo_b.44760$4o.61507@attbi_s52...
> I have an old Dynascan PR-43 VTVM Probe that I will ship to you for $2.00.
> That should just about cover postage and a padded envelope. It is black
in
> color, and has a "DC / AC Ohms" switch on it. It has an old microphone
> connector on the end of the shielded cable, just like those used on
> Heathkits. I have not tested it so it is "AS-IS." I just want to get it
to
> someone that might have a use for it.
>
> Please contact me directly at jvercellino@yahoo.com.
>
>

1280. Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 16:08:27 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <%zp_b.1625$p5.946@newssvr27.news.prodigy.com>
Source record: 25441

Does anyone have a idea what the value of a Collins R-388/uur receiver would be?
It is in good condition.
Any help would be appreciated
Thank you in advance.

1281. Re: FT: (Boatanchor) Minolta X-370 and lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 16:46:19 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1daorenq1@freenet9.carleton.ca>
Source record: 25442
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

"Joe" (joe.amp@NOSPAMverizon.net) writes:
> This was stuff I sold this all to a buddy for $200 but turns out he wears no
> pants in his household + his wife is to air headed, stupid to read the
> manual and confused bitching to him for a case of $8 disposal's.
> I gave him his money back (perhaps now he can buy himself some pants)
> [non-radio stuff deleted]

No.

You're trying to sell something that has nothing to do with radio,
in two newsgroups that most definitely are not general buy and sell newsgroups
(and even if ads are suitable here, they would pertain to the topics at
hand).

Find a buy and sell newsgroup for your junk.

The fact that you have wrapped your ad in a "for trade for shortwave"
wrapper is irrelevant. You are not selling a radio.

Michael VE2BVW

1282. Re: Looking for ARS33 or ARS38 teletype

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 16:57:21 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1dbdhghu1@freenet9.carleton.ca>
Source record: 25443

(No Spam @attglobal.net) writes:
> On Fri, 20 Feb 2004 16:53:30 UTC, Chuck Harris <cfharris@erols.com>
> wrote:
>
>> Problem is, Sparky, where they once were worth maybe $50 bucks, or
>> were throw aways, ASR-33's and ASR-38's have become rather rare and
>> valuable.
>>
>> -Chuck Harris
>>
>
> Really?
>
> How valuable. I don't have one and don't want one but that's
> fascinating. I know a fellow who dumped a warehouse of card
> equipment about 3 years ago. Sorters, collators, keypunches. He
> was saving them for 30 years and decided to pitch them.
>
> He also had a 4381 mainframe.
>
> de ah6gi/4 amazed at what people keep.
>
>

But that's why they become rare.

Remember when the telephone company had programs in place to get teletype machines into the hands of amateurs, rather than scrap them? In the early seventies, I remember hearing that ASCII machines were available here in Canada. But at that time ASCII wasn't allowed on the ham bands (and of course few had the equipment), and home computers hadn't hit yet. So I gather the machines went begging. Then home computers came along, a and they became more valuable, until enough equipment came along so people would rather have video displays and small dot-matrix printers instead of big and noisy teletype machines. That started the decline. Fewer people wanted them, and few wanted to take them, and they took up so much room. That would cause them to be tossed out.

So if there is demand, there is a smaller supply, and the price goes up. But if still few want them, and realistically nobody needs a mechanical teletype machine for practical reasons, then the cost remains low. But since the cost is low, it's still easy to dump them.

Michael VE2BVW

1283. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 17:14:47 UTC
From: kludge@panix.com
Message-ID: <c1dce7$o3m$1@panix2.panix.com>
Source record: 25344

Chuck Harris <cfharris@erols.com> wrote:
>
>I have gotten radios that were used by hams that had chassis that
>were stained yellow brown from the tar and nicotine. There is no
>amount of airing out that will make that go away. With them, the
>only answer is scrub, scrub, scrub. The cleaning solution comes out
>as brown as grasshopper spit.

That's a different problem altogether. In that case, 409 is VERY effective
at removing the gum, as long as you keep it off of phenolic parts. It will
etch bakelite very quickly.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1284. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 17:27:03 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403a37e7$0$3105$61fed72c@news.rcn.com>
Source record: 25345

Hi Scott,

I thought we were discussing removing smoke smell? As long as the
brown tobacco stains remain on the radio, it is going to smell like
a chimney everytime it gets warm.

I forgot to mention the 409 vs bakelite problem. Most cleaners will
wash out the surface color from bakelite.

-Chuck Harris

Scott Dorsey wrote:
> Chuck Harris <cfharris@erols.com> wrote:
>
>>I have gotten radios that were used by hams that had chassis that
>>were stained yellow brown from the tar and nicotine. There is no
>>amount of airing out that will make that go away. With them, the
>>only answer is scrub, scrub, scrub. The cleaning solution comes out
>>as brown as grasshopper spit.
>
>
> That's a different problem altogether. In that case, 409 is VERY effective
> at removing the gum, as long as you keep it off of phenolic parts. It will
> etch bakelite very quickly.
> --scott
>

1285. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 17:31:53 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103ke669jnhqfba@corp.supernews.com>
Source record: 25346

Scott Dorsey wrote:

>
> That's a different problem altogether. In that case, 409 is VERY effective
> at removing the gum, as long as you keep it off of phenolic parts. It will
> etch bakelite very quickly.
> --scott
>

I've always found 409 to be pretty benign on Bakelite but Fantastic will indeed go after it. When you think you're washing away years of dirt and smoke its often the Bakelite itself that is washing away so do be careful with either product!

-Bill

1286. Collins 30L1 Round

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 17:48:01 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <I1r_b.46382$M8.39769@nwrdny02.gnilink.net>
Source record: 25347

Hi I'm looking for a Collins 30L1 Round Emblem, Linear
Amplifer...Condition...Mint to Excellent..or will accept very good
condition...Reasonably priced...

Thanks
Carl

1287. F.S.Alpha Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 18:12:29 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <103kg9nf82fde79@corp.supernews.com>
Source record: 25348

Alpha 374A two tube HF amp...$925.00

1288. Re: Difference between 6DQ6A and 6DQ6B?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 18:15:03 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC5F9F46.C877%wd0hco@ev1.net>
Source record: 25349
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

in article BSn_b.1$_n2.0@dfw-service2.ext.ray.com, K5DH at k5dh@raytheon.com wrote on 2/23/04 8:11 AM:

> What's the difference between a 6DQ6A and a 6DQ6B?
> My tube manual is an older book that lists only the
> "A" version. Can I use a "B" version in a DX-20
> without changing any of the rig's component values?
>
> 73,
> Dean K5DH
>
YES You should be able to use it with no problems -

My RCA RC-21 Manual lists both. B series is a bit better tube but you probably won't notice any difference (power output wise) until you get to 15 or 10 meters. Even then it's probably marginal.

It has slightly higher operating values compared to the "A" so I guess you can call the "B" version a ruggedized 6DQ6A.

Would pay some attention to Neutralization as "B" model would have a greater tendency to oscillate due to higher transconductance.

Happy to scan the tube manual for you if you need it.

-Biz WDï¿½HCO

1289. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 18:29:24 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <2Br_b.46071$kR3.41281@bignews4.bellsouth.net>
Source record: 25350

Mike Knudsen wrote:
> In article <XXSZb.81296$8a5.31557@bignews1.bellsouth.net>, "D
> Barreira" <barreiradg@bellsouth.net> writes:
>
>> I am looking for a RCA Strato World (3-BX-671) Bass Control Button.
>> Does anyone have a spare I could buy?
>
> No spare to offer, but I could use a *working* barometer for mine if
> someone has parted out a set.
>
> Although a barometer is basically an instrument for telling you what
> the weather has been like for the past 12 hours :-)
> --Mike K.

Mike, have you confused the RCA mentioned above, with the Stromberg Carlson AWP-8? That's the only TO knockoff of which I'm aware that had weather instruments installed. There's one on ebay (Item number: 2225853356) which just sold for $56.11. (plus $35 shipping). I'd love to have one of these myself; and this one was not a bad deal, but finances right now.... :-(

jak

>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1290. rectifier info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 19:40:37 UTC
From: Roger D Johnson <n1rj@~adelphia.net>
Message-ID: <LrednQ22tKC7yqfdRVn-jw@adelphia.com>
Source record: 25351

Looking for info on Sarkes Tarzian S5343.

Thanks, Roger

--
Remove tilde (~) in e-mail address to reply
Remember the USS Liberty (AGTR-5)
http://ussliberty.org/

1291. Re: FT: (Boatanchor) Minolta X-370 and lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 20:29:12 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-4e2Iq7jprkfo@localhost>
Source record: 25353
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

On Mon, 23 Feb 2004 16:46:19 UTC, et472@FreeNet.Carleton.CA (Michael Black) wrote:

> "Joe" (joe.amp@NOSPAMverizon.net) writes:
> > This was stuff I sold this all to a buddy for $200 but turns out he wears no
> > pants in his household + his wife is to air headed, stupid to read the
> > manual and confused bitching to him for a case of $8 disposal's.
> > I gave him his money back (perhaps now he can buy himself some pants)
> > [non-radio stuff deleted]
>
> No.
>
> You're trying to sell something that has nothing to do with radio,
> in two newsgroups that most definitely are not general buy and sell newsgroups
> (and even if ads are suitable here, they would pertain to the topics at
> hand).
>
> Find a buy and sell newsgroup for your junk.
>
> The fact that you have wrapped your ad in a "for trade for shortwave"
> wrapper is irrelevant. You are not selling a radio.
>
> Michael VE2BVW

Cut him some slack. The part about the friend's wife was funny, especially since I first read it as "$8 disposal's-able underPANTS"

But then, I just had a root canal and between the anesthesia, the jolt of pain, I'm not reading too clearly.

Anyway, if he wants tubes or a boatanchor radio in trade, then this is the right place.

de ah6gi/4

1292. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 20:30:26 UTC
From: "James M. Goldenberg" <jimbasement@comcast.net>
Message-ID: <i7WdnTuQpOff_qfdRVn-hA@comcast.com>
Source record: 25352

I buy all the time on ebay 250 to 350

"CSFD" <csfd@hotmail.com> wrote in message
news:%zp_b.1625$p5.946@newssvr27.news.prodigy.com...
> Does anyone have a idea what the value of a Collins R-388/uur receiver
would
> be?
> It is in good condition.
> Any help would be appreciated
> Thank you in advance.
>
>

1293. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 20:53:48 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <XGt_b.151$Bu1.111@bignews3.bellsouth.net>
Source record: 25354

jakdedert wrote:
> Mike Knudsen wrote:
>> In article <XXSZb.81296$8a5.31557@bignews1.bellsouth.net>, "D
>> Barreira" <barreiradg@bellsouth.net> writes:
>>
>>> I am looking for a RCA Strato World (3-BX-671) Bass Control Button.
>>> Does anyone have a spare I could buy?
>>
>> No spare to offer, but I could use a *working* barometer for mine if
>> someone has parted out a set.
>>
>> Although a barometer is basically an instrument for telling you what
>> the weather has been like for the past 12 hours :-)
>> --Mike K.
>
> Mike, have you confused the RCA mentioned above, with the Stromberg
> Carlson AWP-8? That's the only TO knockoff of which I'm aware that
> had weather instruments installed. There's one on ebay (Item
> number: 2225853356) which just sold for $56.11. (plus $35 shipping).
> I'd love to have one of these myself; and this one was not a bad
> deal, but finances right now.... :-(
>
OOPs...just noticed that the reserve was not met. It'll probably be
relisted at some point.
> jak
>
>
>>
>> Oscar loves trash, but hates Spam! Delete him to reply to me.

1294. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 21:14:02 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <BC5FD74A.467A7%darobin@his.com>
Source record: 25355

R388s, which do not have the mechanical filters
like the 51J4s, often go for high prices if they are
in excellent to "new" condition (the latter being quite
rare).

But as far as performance goes, 51J4s with the
filters are just great and provide greater flexibliity.

> From: "CSFD" <csfd@hotmail.com>
> Organization: SBC http://yahoo.sbc.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Mon, 23 Feb 2004 16:08:27 GMT
> Subject: Value of Collins R-388?
>
> Does anyone have a idea what the value of a Collins R-388/uur receiver would
> be?
> It is in good condition.
> Any help would be appreciated
> Thank you in advance.
>
>

1295. Re: rectifier info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 21:24:35 UTC
From: kludge@panix.com
Message-ID: <c1dr2j$fs2$1@panix2.panix.com>
Source record: 25361

In article <LrednQ22tKC7yqfdRVn-jw@adelphia.com>,
Roger D Johnson <n1rj@~adelphia.net> wrote:
>Looking for info on Sarkes Tarzian S5343.

What sort of info?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1296. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 21:28:08 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040223162808.00545.00004511@mb-m02.aol.com>
Source record: 25356

In article <XGt_b.151$Bu1.111@bignews3.bellsouth.net>, "jakdedert"
<jdedert@bellsouth.net> writes:

>OOPs...just noticed that the reserve was not met. It'll probably be
>relisted at some point.

Go for it! It's worth at least $100. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1297. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 21:28:08 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040223162808.00545.00004510@mb-m02.aol.com>
Source record: 25357

In article <103ke669jnhqfba@corp.supernews.com>, - - Bill - - <exray@coqui.gov> writes:

>I've always found 409 to be pretty benign on Bakelite but Fantastic will
>indeed go after it. When you think you're washing away years of dirt
>and smoke its often the Bakelite itself that is washing away so do be
>careful with either product!

I've found Murphy's to be pretty safe for anything. However, you do have to put more elbow grease into the job. Definitely the safest thing to use on wood, and I doubt it would frost any kind of plastic. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1298. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 21:28:09 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040223162809.00545.00004512@mb-m02.aol.com>
Source record: 25358

In article <2Br_b.46071$kR3.41281@bignews4.bellsouth.net>, "jakdedert"
<jdedert@bellsouth.net> writes:

>Mike, have you confused the RCA mentioned above, with the Stromberg Carlson
>AWP-8? That's the only TO knockoff of which I'm aware that had weather
>instruments installed. There's one on ebay (Item number: 2225853356) which
>just sold for $56.11. (plus $35 shipping). I'd love to have one of these
>myself; and this one was not a bad deal, but finances right now.... :-(

Oh geez, another brain fart! Yes, you're right, I was thinking of my AMP
instead of the RCA. I have both. The RCA is perhaps the best sounding, but
the knobs are rather flimsy, though metal.

The Stromberg is built like a pickup truck (wait till you pick one up), and $56
was a steal, especially if it had the weather instruments still in it.

Then there's the Philco version, built like a tank, more rugged metal than the
tube TOs. It will anchor at least a small ski boat :-) Best sound of the
bunch.

Half of these sets (various makes) use bandswitch, half use a TV-like turret.
All fun to play with. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1299. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 22:09:05 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-nRKxdrS6WS6w@localhost>
Source record: 25359

On Mon, 23 Feb 2004 15:30:09 UTC, Chuck Harris <cfharris@erols.com>
wrote:

> Spray cleaners like 409, work too, spray liberally, and
> scrub with a brush, and rinse with pure water, distilled is best.
> Drying in a convection oven (fan circulation) at 140F finishes up the
> job. A cardboard box with a fan, and a light for a heater works too.

careful with 409, I've seen it degrade the panel lettering.

I de-smoked an SB-303 by hand wiping every exposed wire, part,
surface using a clean cloth damped with a very dilute detergent
solution. It took a lot of work but I was recovering from hand
surgery and needed a punishing amount of effort as physical therapy.

Gently and firmly rubbing small components for hours is excrutiating
pain but it really strengthens your fingers.

de ah6gi/4 www.kiyoinc.com/heathstuff.html

1300. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-23 23:54:52 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403a92cd$0$3091$61fed72c@news.rcn.com>
Source record: 25360

Hi,

I can't say that I have ever seen 409 damage anything, but I tend
to work on commercial gear. Ham gear often uses sub commercial
practices in its construction. I remember trying to deflux the boards
in a SB104 that I had just built. I tried isopropyl alcohol, like I
routinely did with commercial pc boards, and it started to remove the
solder mask! I have never seen anything like that before or since.

I can bet that hand scrubbing all those parts would do a great job of
punishing your poor fingers. Your PT would be proud!

-Chuck Harris

No Spam (ckh)@attglobal.net wrote:
> On Mon, 23 Feb 2004 15:30:09 UTC, Chuck Harris <cfharris@erols.com>
> wrote:
>
>
>>Spray cleaners like 409, work too, spray liberally, and
>>scrub with a brush, and rinse with pure water, distilled is best.
>>Drying in a convection oven (fan circulation) at 140F finishes up the
>>job. A cardboard box with a fan, and a light for a heater works too.
>
>
> careful with 409, I've seen it degrade the panel lettering.
>
> I de-smoked an SB-303 by hand wiping every exposed wire, part,
> surface using a clean cloth damped with a very dilute detergent
> solution. It took a lot of work but I was recovering from hand
> surgery and needed a punishing amount of effort as physical therapy.
>
> Gently and firmly rubbing small components for hours is excrutiating
> pain but it really strengthens your fingers.
>
> de ah6gi/4 www.kiyoinc.com/heathstuff.html
>
>

1301. FS: Dayton Hamvention Program guides $1 each plus shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 01:53:20 UTC
From: John Vercellino <jvercellino@sprynet.com>
Message-ID: <k8y_b.112337$uV3.603464@attbi_s51>
Source record: 25362

I have Dayton Hamvention Program Guides from 1993 through 1999 for sale for
$1.00 each plus shipping.
Each one is in very good to excellent condition.
I will ship via Media Mail to keep your costs down.

I'm just trying to keep these program guides out of the recycling bin!

Please contact me directly at jvercellino@yahoo.com

1302. Re: What use is an 829B tube?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 02:25:06 UTC
From: snarflemike@yahoo.com
Message-ID: <20619edc.0402231825.23dc3722@posting.google.com>
Source record: 25363
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Dave" <Devarim@hotmail.com> wrote in message
news:<4bddccded265bb98a0c3f9d6e4d5621c@news.meganetnews.com>...

> What sort of plate caps were used? There are just pins, and
> it looks almost as if there would have been a ceramic gizmo
> like a tube socket to have bridged the two of them....

Fahnestock clips work fine, and they're easy enough to find (e.g.
Mouser), and they even add a bit of heat-sinking. BTW, to connect
both plates in parallel, put a clip on each plate, line them up
together and run a connecting wire through the screw holes, then
solder the whole thing (quickly) and you'll have a perfectly-fitting
dual plate cap.

73,
Mike, KK6GM

1303. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 03:04:40 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <403abf11$1_1@dowco.com>
Source record: 25364

I find the shower works well, but try and keep the coils dry. I spray with PH balanced shampoo, let it soak and hot shower it out, a lot of "it" comes out.

1304. FA: Hallicrafters HA-5 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 03:25:01 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0402231925.45edfd91@posting.google.com>
Source record: 25365
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: Hallicrafters HA-5 VFO, covers HF and VHF bands. 1960's vintage,
built-in AC power supply.

Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3080249193

1305. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 04:31:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040223233126.11022.00004303@mb-m14.aol.com>
Source record: 25366

In article <BC5FD74A.467A7%darobin@his.com>, Dan Robinson <darobin@his.com>
writes:

>R388s, which do not have the mechanical filters
>like the 51J4s, often go for high prices if they are
>in excellent to "new" condition (the latter being quite rare).

How does the value of an R388 compare with the nearly-identical 51J3?
Is there any functional difference? Do Collins collectors prefer the "pure"
51J3 to the military R-388?

>But as far as performance goes, 51J4s with the
>filters are just great and provide greater flexibliity.

Yep, when playing with my R388 I often wish for the better selectivity control
of the J4. Xtal filters just don't hack AM or SSB all that well.

Though I don't suppose even the J4 has a product detector, right?
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1306. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 05:50:38 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <OCB_b.36612$aH3.1157653@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25367

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040223233126.11022.00004303@mb-m14.aol.com...
> In article <BC5FD74A.467A7%darobin@his.com>, Dan Robinson
<darobin@his.com>
> writes:
>
> >R388s, which do not have the mechanical filters
> >like the 51J4s, often go for high prices if they are
> >in excellent to "new" condition (the latter being quite rare).
>
> How does the value of an R388 compare with the nearly-identical 51J3?
> Is there any functional difference? Do Collins collectors prefer the
"pure"
> 51J3 to the military R-388?
>
> >But as far as performance goes, 51J4s with the
> >filters are just great and provide greater flexibliity.
>
> Yep, when playing with my R388 I often wish for the better selectivity
control
> of the J4. Xtal filters just don't hack AM or SSB all that well.
>
> Though I don't suppose even the J4 has a product detector, right?
> 73, Mike K. AA1UK
>
No, it did not have a product detector. I did do one author's mod to these
receivers over the years, where you convert the cathode follower for the
I.F. output to a product detector. It was great, because the mode switch on
the front panel has an extra set of contacts that you can use for routing
the audio.

Pete

1307. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 06:03:04 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <sOB_b.36643$aH3.1160344@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25368

I remember an old TR7A that I picked up from a friend. He threw the dead roaches and their droppings in for free.
First of all, I gave each of the boards a bath in soapy water. After rinsing them in clean water, I gave them another soaking in Isopropyl alcohol. It took 13 gallons of alcohol to clean that radio. There were even roach husks enmeshed in the PTO gears. I had to complete dismantle that PTO.
After all of that effort, there were still some stains from all of the droppings that had embedded themselves in the wiring insulation. Too bad they didn't use teflon insulated wire. When I explained the history of the radio to the buyer, he couldn't believe that it was ever in that condition.
Good thing that it is just smoke and nicotine, in your case!

Pete

"Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message news:403abf11$1_1@dowco.com...
> I find the shower works well, but try and keep the coils dry. I spray
> with PH balanced shampoo, let it soak and hot shower it out, a lot of
> "it" comes out.
>

1308. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 06:56:23 UTC
From: Alfred Carlson <wa7uhr@nwinfo.net>
Message-ID: <403AF597.4AB4A6AB@nwinfo.net>
Source record: 25369

There was one in good condition at the Salem, Oregon radio flea market at Rickreall for 465 dollars and it didn't sell. 73 de Fred.

CSFD wrote:

> Does anyone have a idea what the value of a Collins R-388/uur receiver would
> be?
> It is in good condition.
> Any help would be appreciated
> Thank you in advance.

1309. Radio Check At Puyallup WA Ham Fest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 08:09:54 UTC
From: Louis Bybee <louistroutbybee@comcasttrout.net>
Message-ID: <mFD_b.378342$I06.4152182@attbi_s01>
Source record: 25370

CARS/N7PIR Will offer an operational check of Ham, and other Radio
Transmitters at the Puyallup WA Ham Fest on Saturday March 6th.

It's a perfect opportunity to check out that bargain radio before you
purchase at the Ham Fest, some other location, or your current radio.

Transmitter and Receiver will be tested as listed below.

PL Tone Deviation
DTMF Deviation
Transmitter Audio Frequency Response
Transmitter Output Frequency Deviation
Transmitter Power Output Level(s)
Receiver Input Sensitivity
Receiver Frequencies will be checked
A Printout of measured values will be provided.

Look for our tables on the first floor.

Thank you.

Louis Bybee
Cascade Armature Radio Society--
****
Remove the two fish in address to respond

1310. Re: 01A --> Solid state replacement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 13:23:08 UTC
From: "George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net>
Message-ID: <0fI_b.380266$I06.4154328@attbi_s01>
Source record: 25371
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Did you know:

It's possible to replace the 26x6 tubes in the R-392 DIRECTLY with 40763 MOSFETs?

I tried it as a joke of sorts, but the radio seems to work just fine, and the current draw drops to almost nothing.

You can also plug in most any NPN transistors in place of the 12AU7 multivibrator.

Of course you don't get that nice hot-tube smell, but you can't have everything...

1311. diagnosing NC183

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 17:26:47 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1aa5536118b070f398975e@newsstand.cit.cornell.edu>
Source record: 25372

I've been renovating a Malden Mass Monster...NC183D. It sortta
works, but the B- is supposed to be -21 volts and 500 ohms from chassis
ground acting as the bias for the audio power amps and the negative end
of the RF gain pot.
On my rig the line measures only millivolts negative and 0.4 ohms
to ground. I thought first I had a shorted electrolytic and replaced
all the caps on the line. No joy. Then I thought the transformer
center tap might be shorted to the case, so I unsoldered it and measured
it. The Xformer is very healthy but the line still measures 0.4 ohms to
ground.
Any suggestions what I should look at next?

tnx de kc2lvq

1312. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 17:43:31 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <73M_b.3107$QP.2487@twister.rdc-kc.rr.com>
Source record: 25373

Use sudsy ammonia solution from the supermarket. Doesn't appear to harm anything and smoke stains just run away as does the odor. Rinse with water when done!

John Lovallo w9gc

"Scott Dorsey" <kludge@panix.com> wrote in message news:c1dce7$o3m$1@panix2.panix.com...
> Chuck Harris <cfharris@erols.com> wrote:
> >
> >I have gotten radios that were used by hams that had chassis that
> >were stained yellow brown from the tar and nicotine. There is no
> >amount of airing out that will make that go away. With them, the
> >only answer is scrub, scrub, scrub. The cleaning solution comes out
> >as brown as grasshopper spit.
>
> That's a different problem altogether. In that case, 409 is VERY effective
> at removing the gum, as long as you keep it off of phenolic parts. It will
> etch bakelite very quickly.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

1313. Re: diagnosing NC183

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 17:57:19 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103n41qmms7dpdd@corp.supernews.com>
Source record: 25374

William Mutch wrote:
> I've been renovating a Malden Mass Monster...NC183D. It sortta
> works, but the B- is supposed to be -21 volts and 500 ohms from chassis
> ground acting as the bias for the audio power amps and the negative end
> of the RF gain pot.
> On my rig the line measures only millivolts negative and 0.4 ohms
> to ground. I thought first I had a shorted electrolytic and replaced
> all the caps on the line. No joy. Then I thought the transformer
> center tap might be shorted to the case, so I unsoldered it and measured
> it. The Xformer is very healthy but the line still measures 0.4 ohms to
> ground.
> Any suggestions what I should look at next?

Without digging up the schematic is one of the filter caps NOT supposed
to be connected to chassis ground?
-BM

1314. Re: diagnosing NC183

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 18:10:20 UTC
From: "George R. Gonzalez" <grg@umn.edu>
Message-ID: <c1g422$k2t$1@lenny.tc.umn.edu>
Source record: 25375

"William Mutch" <wcm1@NOSPAM.cornell.edu> wrote in message
news:MPG.1aa5536118b070f398975e@newsstand.cit.cornell.edu...

> On my rig the line measures only millivolts negative and 0.4 ohms
> to ground. I thought first I had a shorted electrolytic and replaced
> all the caps on the line. No joy. Then I thought the transformer
> center tap might be shorted to the case, so I unsoldered it and measured
> it. The Xformer is very healthy but the line still measures 0.4 ohms to
> ground.
> Any suggestions what I should look at next?
>
>
>
> tnx de kc2lvq

This happens all the time when somebody replaces the filter caps with the typical modern ones that have the case connected to the negative lead. The original capacitor probably had two leads, neither one grounded to the case.

You may need to insulate the capacitor case from chassis ground.

1315. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 18:25:52 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <4AM_b.251$hl6.217@bignews1.bellsouth.net>
Source record: 25376

Mike Knudsen wrote:
> In article <2Br_b.46071$kR3.41281@bignews4.bellsouth.net>, "jakdedert"
> <jdedert@bellsouth.net> writes:
>
>> Mike, have you confused the RCA mentioned above, with the Stromberg
>> Carlson AWP-8? That's the only TO knockoff of which I'm aware that
>> had weather instruments installed. There's one on ebay (Item
>> number: 2225853356) which just sold for $56.11. (plus $35 shipping).
>> I'd love to have one of these myself; and this one was not a bad
>> deal, but finances right now.... :-(
>
> Oh geez, another brain fart! Yes, you're right, I was thinking of my
> AMP instead of the RCA. I have both. The RCA is perhaps the best
> sounding, but the knobs are rather flimsy, though metal.

Which RCA do you have?
>
> The Stromberg is built like a pickup truck (wait till you pick one
> up), and $56 was a steal, especially if it had the weather
> instruments still in it.

Did you check the link? All the instruments, but a few problems otherwise.... The $35 shipping turned me off a bit, but might be worth it if he's far enough away and takes care with packaging (Although as you said--'built like a truck;' which means they ship well--my TO knockoffs all arrived intact with minimal care in shipping.)
>
> Then there's the Philco version, built like a tank, more rugged metal
> than the tube TOs. It will anchor at least a small ski boat :-)
> Best sound of the bunch.
>
Do you have a link to the Philco model? I'm not familiar with that one, although I've researched a bit. I'm aware of the S-C, RCA's (have both 3BX671 and 7BX10, but not the 'alligator' 3BX--one just sold for $595 on ebay!), Hallicrafters (have the TW-1000), and the Silvertones; but no Philcos.

> Half of these sets (various makes) use bandswitch, half use a TV-like
> turret. All fun to play with. --Mike K.

I'm still waiting to get into my Hallicrafters TW-1000. I've got the manual...waiting for caps. It's got the turret. Looks like fun.

jak
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1316. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 19:33:23 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040224143323.13960.00000856@mb-m11.aol.com>
Source record: 25377

In article <4AM_b.251$hl6.217@bignews1.bellsouth.net>, "jakdedert"
<jdedert@bellsouth.net> writes:

>> Oh geez, another brain fart! Yes, you're right, I was thinking of my
>> AMP instead of the RCA. I have both. The RCA is perhaps the best
>> sounding, but the knobs are rather flimsy, though metal.
>
>Which RCA do you have?

3-BX-671 Strato-World. Didn't know there was more than one model. Mine is tan
leather.

>Did you check the link? All the instruments, but a few problems
>otherwise.... The $35 shipping turned me off a bit, but might be worth it
>if he's far enough away and takes care with packaging (Although as you
>said--'built like a truck;' which means they ship well--my TO knockoffs all
>arrived intact with minimal care in shipping.)

No, didn't chase the link to eBay. My Stromberg also survived a cross-country
UPS trip. ISTR it has flywheel tuning, just to add to the wieght :-)

>> Then there's the Philco version, built like a tank, more rugged metal
>> than the tube TOs. It will anchor at least a small ski boat :-)
>> Best sound of the bunch.
>>
>Do you have a link to the Philco model? I'm not familiar with that one,
>although I've researched a bit. I'm aware of the S-C, RCA's (have both
>3BX671 and 7BX10, but not the 'alligator' 3BX--one just sold for $595 on
>ebay!), Hallicrafters (have the TW-1000), and the Silvertones; but no Philcos.

No link that I know of re the Philco. It's sorry state, but no way would you
know to see it or heft it. Flywheel tuning for sure. I think the book on
Zenith TOs show the Philco in its knockoff chapter. AFAIK Philco never made a
tube TO clone. FWIW, most of the knockoffs are superior to the Zeniths in many
ways. Except the Sears Silvertone, which makes a good 1L6 donor :-) I have
most of the Zenith models.

So the 7BX10 is the other RCA TO? How is it different from the 3BX?

>I'm still waiting to get into my Hallicrafters TW-1000. I've got the
>manual...waiting for caps. It's got the turret. Looks like fun.

I've got two of those, slightly different, and one sort of works, but I'll
probably have to go to Heaven to find a TW-1000 whose band-indicating drum
still works. Tho I may end up in the place where every dial cord breaks and
the 1L6 always pops when you turn on the juice :-) --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1317. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 19:33:23 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040224143323.13960.00000857@mb-m11.aol.com>
Source record: 25378

In article <OCB_b.36612$aH3.1157653@bgtnsc04-news.ops.worldnet.att.net>, "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> writes:

>No, it did not have a product detector. I did do one author's mod to these >receivers over the years, where you convert the cathode follower for the >I.F. output to a product detector. It was great, because the mode switch on >the front panel has an extra set of contacts that you can use for routing >the audio.

Would that mod also apply to the J3/R388? The need for extra audio switching is a big problem in most PD mods, leading to use of relays in R390A for example, with all kinds of problems. Don't recall seeing extra switch contacts on my 388, maybe just on the J4.

Since the BFO switch is broken on my SP-600, I just might replace it with a 3PST switch (good luck) and put a PD tube in place of the BFO driveer. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1318. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 19:41:51 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1g9dvcni1@freenet9.carleton.ca>
Source record: 25379

Mike Knudsen (knudsenmj@aol.com.Oscar) writes:
> In article <OCB_b.36612$aH3.1157653@bgtnsc04-news.ops.worldnet.att.net>, "Pete
> KE9OA" <n.gianakopoulos@worldnet.att.net> writes:
>
>>No, it did not have a product detector. I did do one author's mod to these
>>receivers over the years, where you convert the cathode follower for the
>>I.F. output to a product detector. It was great, because the mode switch on
>>the front panel has an extra set of contacts that you can use for routing
>>the audio.
>
> Would that mod also apply to the J3/R388? The need for extra audio switching
> is a big problem in most PD mods, leading to use of relays in R390A for
> example, with all kinds of problems. Don't recall seeing extra switch contacts
> on my 388, maybe just on the J4.
>
> Since the BFO switch is broken on my SP-600, I just might replace it with a
> 3PST switch (good luck) and put a PD tube in place of the BFO driveer. --Mike
> K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

Wasn't an old trick to put a relay in the line to the BFO? So when
you turn on the BFO with the existing switch, the current through
the relay causes it to switch, and then the relay contacts can
route the audio properly.

Michael

1319. Re: diagnosing NC183

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 21:20:14 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1aa58a15df7a0bc4989760@newsstand.cit.cornell.edu>
Source record: 25380

> This happens all the time when somebody replaces the filter caps with the
> typical modern ones that have the case connected to the negative lead. The
> original capacitor probably had two leads, neither one grounded to the case.
>
> You may need to insulate the capacitor case from chassis ground.
>
>
This filter cap is an actual new old stock in the old style case
which sits in an octal socket isolated from ground. I can try pulling
the cap and see if the B- line goes up to 500 ohms above ground.

1320. repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 21:22:30 UTC
From: bhockenberry@verizon.net
Message-ID: <3defa0a9.5419788@news.verizon.net>
Source record: 25381

Where can I get my Yeasu FT 101E fixed?

1321. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 21:48:08 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040224164808.01692.00000805@mb-m18.aol.com>
Source record: 25382

In article <c1g9dvcni1@freenet9.carleton.ca>, et472@FreeNet.Carleton.CA (Michael Black) writes:

>Wasn't an old trick to put a relay in the line to the BFO? So when
>you turn on the BFO with the existing switch, the current through
>the relay causes it to switch, and then the relay contacts can
>route the audio properly.

Yes, that's how the previous owner of my R390A tried to do it, and I bought another relay to try to improve on the job, since his was sticking ON. The two problems are: finding a relay sensitive enough to trigger on the BFO plate current, and with enough contacts to do the switching, and cramming the relay into the underside of the BFO sub chassis (no mouse droppings in there -- mice can't fit inside!). Without messing up the AVC voltage into the ANL.

The R390A job is complicated by the natural desire not to run any extra wires to the IF module and spoil the neat connectorization. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1322. Hallicrafters SX28A knobs are qorth a LOT of $$$$$

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 23:13:07 UTC
From: nc183d@aol.com
Message-ID: <20040224181307.25849.00000369@mb-m01.aol.com>
Source record: 25383

Not trying to be a troll, but there is a complete set of SX28A knobs on ePay currently at $72.50. Did I miss something here? Can't one cobble together a set for under the price of the food budget for the week?
rgds,
Mark S.

1323. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-24 23:33:41 UTC
From: "Kevin, VE1TV" <nobody@home.org>
Message-ID: <ibR_b.1094$mx4.19384@nnrp1.uunet.ca>
Source record: 25384

I'm really surprised that no one has observed that smoke is actually the reason radios work at all. I recall being taught that once the smoke is released, the radio usually stops working. I'm pretty sure the smoke is contained inside those little glass bottles...

This is all of course moot, if the smoke is known to have come from another source.

BTW, Fantastik, Spray-nine, 409, and many others are mostly NAOH solutions and are eschewed by the conservators. Murphy's is, I think, saponified vegetable oil, and considered pretty safe.

My teacher (the guy who figured out the importance of smoke) also said Hiram Percy Maxim was Edgar Cayce's evil twin.

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20040223162808.00545.00004510@mb-m02.aol.com...
> In article <103ke669jnhqfba@corp.supernews.com>, - - Bill - - <exray@coqui.gov>
> writes:
>
> >I've always found 409 to be pretty benign on Bakelite but Fantastic will
> >indeed go after it. When you think you're washing away years of dirt
> >and smoke its often the Bakelite itself that is washing away so do be
> >careful with either product!
>
> I've found Murphy's to be pretty safe for anything. However, you do have to
> put more elbow grease into the job. Definitely the safest thing to use on
> wood, and I doubt it would frost any kind of plastic. --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1324. HRO main tuning knob ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 00:08:06 UTC
From: W6JCW Bob <w6jcw@nospamarrl.net>
Message-ID: <Xns9499A422419D0W6JCWarrlnet@64.164.98.51>
Source record: 25385

Hi all, I've just aquired a 1936 vintage HRO receiver and want to restore the cabinet. I can't seem to get the main tuning knob off. I've removed the set screw, and when the variable cap hits the stop, the knob will continue to turn, but not come off It feels like something is still "connected" for lack of a better term. Since the knob has the vernier mechanism I'm reluctant to put too much pressure on it. IS there something I'm missing here. Thanks in advance for any help.

Bob W6JCW

1325. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 00:11:49 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403be846$0$3069$61fed72c@news.rcn.com>
Source record: 25386

Kevin, VE1TV wrote:
> I'm really surprised that no one has observed that smoke is actually the
> reason radios work at all. I recall being taught that once the smoke is
> released, the radio usually stops working. I'm pretty sure the smoke is
> contained inside those little glass bottles...
>
> This is all of course moot, if the smoke is known to have come from another
> source.
>
> BTW, Fantastik, Spray-nine, 409, and many others are mostly NAOH solutions

No, they are not. Read the ingredients list.

> and are eschewed by the conservators. Murphy's is, I think, saponified
> vegetable oil, and considered pretty safe.

Also known as soap.

-Chuck Harris

1326. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 00:18:24 UTC
From: Danny Stone <dansto@pacbell.net>
Message-ID: <c5qn3055kgf65acjcmtlqktf7k30v7iqsk@4ax.com>
Source record: 25387

I use Simple Green - 100% strength. Spray, let sit, and rinse with water. It's supposed to be non-toxic and biodegradeable, too.

I air dry when it's nice and warm outside, or I put it on the sneaker rack in the dryer, with the heat down way low, for about a half hour/45 minutes/ or so.

I've found the dishwasher can be a bit too vigorous. Also, there's something personally repugnant about cleaning crap-infested radios in the same thing you use to wash your dishes and utensuils... (Or is that vice versa :)

Danny

On Mon, 23 Feb 2004 07:35:53 GMT, lorentzson@lycos.com (lorentzson) wrote:

>I am wondering if there is a tried and true way of getting rid of the
>
>smoke smell out of radios? Would appreciate any and all help. thanks
>in advance. cl 73

1327. Re: Hallicrafters SX28A knobs are qorth a LOT of $$$$$

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 00:52:39 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103nscddgi5j9e1@corp.supernews.com>
Source record: 25388

Nc183d wrote:
> Not trying to be a troll, but there is a complete set of SX28A knobs on ePay
> currently at $72.50. Did I miss something here? Can't one cobble together a set
> for under the price of the food budget for the week?
> rgds,
> Mark S.

Food has gone up.
-BM

1328. Re: HRO main tuning knob ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 01:23:45 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <103o1p6har5v5cc@corp.supernews.com>
Source record: 25391

Bob,
The knob should have two set screws (I believe at 90 or 180 deg. from each other). Have you loosened them both sufficiently. Perhaps one is hanging up on a scored portion of the shaft? At any rate, directions for removing and re-installing the main tuning knob are found at Radio Bay (a National Radio web page) www.io.com/~nielw/ .
My personal experience in removing many of them is that - it should come off relatively easy. If you follow directions carefully, it goes back on just as quick.
Best of luck,

Roger Brown, KL7Q ZUT982

W6JCW Bob <w6jcw@nospamarrl.net> wrote in message news:Xns9499A422419D0W6JCWarrlnet@64.164.98.51...
> Hi all, I've just aquired a 1936 vintage HRO receiver and want to restore
> the cabinet. I can't seem to get the main tuning knob off. I've removed
> the set screw, and when the variable cap hits the stop, the knob will
> continue to turn, but not come off It feels like something is still
> "connected" for lack of a better term. Since the knob has the vernier
> mechanism I'm reluctant to put too much pressure on it. IS there
something
> I'm missing here. Thanks in advance for any help.
>
> Bob W6JCW

1329. Re: repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 01:30:39 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <XUS_b.10289$253.790038@news20.bellglobal.com>
Source record: 25389

What's wrong with it ?
Robert
VE3 something or other
"Ross Hockenberry" <bhockenberry@verizon.net> wrote in message
news:3defa0a9.5419788@news.verizon.net...
> Where can I get my Yeasu FT 101E fixed?
>

1330. Re: diagnosing NC183

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 01:51:01 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <103o3ca4ikrqvcd@corp.supernews.com>
Source record: 25393

William,

I'd check C-65, pin 8 on AC Jumper/Battery Soc. (X-1), R-36 and R-37, everything at S-1A, and in general, all components associated with the AVC Amp (V-16), the Phase Inverter (V-12) and the Audio Output section (V-13,14) and anything else which might in any way connect to these sections. Perhaps this is elementary and you have already run down these trails. R-36 and 37 would be my first looking place. Any of these could easily pull your line down (actually, I guess that would be up).
Good luck,

Roger Brown, KL7Q

William Mutch <wcm1@NOSPAM.cornell.edu> wrote in message news:MPG.1aa5536118b070f398975e@newsstand.cit.cornell.edu...
> I've been renovating a Malden Mass Monster...NC183D. It sortta
> works, but the B- is supposed to be -21 volts and 500 ohms from chassis
> ground acting as the bias for the audio power amps and the negative end
> of the RF gain pot.
> On my rig the line measures only millivolts negative and 0.4 ohms
> to ground. I thought first I had a shorted electrolytic and replaced
> all the caps on the line. No joy. Then I thought the transformer
> center tap might be shorted to the case, so I unsoldered it and measured
> it. The Xformer is very healthy but the line still measures 0.4 ohms to
> ground.
> Any suggestions what I should look at next?
>
>
>
> tnx de kc2lvq

1331. Re: repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 02:17:20 UTC
From: bhockenberry@verizon.net
Message-ID: <3df0e5c7.23115882@news.verizon.net>
Source record: 25390

No output on some bands, okay on others.

On Tue, 24 Feb 2004 20:30:39 -0500, "bunnydawg"
<r.heenan@sympatico.ca> wrote:

>What's wrong with it ?
>Robert
>VE3 something or other
>"Ross Hockenberry" <bhockenberry@verizon.net> wrote in message
>news:3defa0a9.5419788@news.verizon.net...
>> Where can I get my Yeasu FT 101E fixed?
>>
>

1332. Re: repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 02:37:20 UTC
From: - - Bill - - <exray@coqui.gov>
Message-ID: <103o2gr6ut7e63f@corp.supernews.com>
Source record: 25392

Which bands are giving trouble?
-BM

Ross Hockenberry wrote:
> No output on some bands, okay on others.
>
>
> On Tue, 24 Feb 2004 20:30:39 -0500, "bunnydawg"
> <r.heenan@sympatico.ca> wrote:
>
>
>>What's wrong with it ?
>>Robert
>>VE3 something or other
>>"Ross Hockenberry" <bhockenberry@verizon.net> wrote in message
>>news:3defa0a9.5419788@news.verizon.net...
>>
>>>Where can I get my Yeasu FT 101E fixed?
>>>
>>
>

1333. Re: repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 03:06:21 UTC
From: bhockenberry@verizon.net
Message-ID: <3df1f11f.26020155@news.verizon.net>
Source record: 25294

Been a year since I used it but I think 40 and 80 were okay, the
others didn't do much.

On Tue, 24 Feb 2004 22:37:20 -0400, - - Bill - - <exray@coqui.gov>
wrote:

>Which bands are giving trouble?
>-BM
>
>
>Ross Hockenberry wrote:
>> No output on some bands, okay on others.
>>
>>
>> On Tue, 24 Feb 2004 20:30:39 -0500, "bunnydawg"
>> <r.heenan@sympatico.ca> wrote:
>>
>>
>>>What's wrong with it ?
>>>Robert
>>>VE3 something or other
>>>"Ross Hockenberry" <bhockenberry@verizon.net> wrote in message
>>>news:3defa0a9.5419788@news.verizon.net...
>>>
>>>>Where can I get my Yeasu FT 101E fixed?
>>>>
>>>
>>

1334. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 04:03:50 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040224230350.07155.00000926@mb-m06.aol.com>
Source record: 25295

In article <403be846$0$3069$61fed72c@news.rcn.com>, Chuck Harris
<cfharris@erols.com> writes:

>Also known as soap.

As long as it doesn't contain lye ...
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1335. Re: Hallicrafters SX28A knobs are qorth a LOT of $$$$$

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 04:03:50 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040224230350.07155.00000924@mb-m06.aol.com>
Source record: 25296

In article <20040224181307.25849.00000369@mb-m01.aol.com>, nc183d@aol.com (Nc183d) writes:

>Not trying to be a troll, but there is a complete set of SX28A knobs on ePay >currently at $72.50. Did I miss something here? Can't one cobble together a >set for under the price of the food budget for the week?

Those knobs are unique. One has a calibrated skirt. I had three SX-28s once. One had two good knobs. Another had the original knobs, but the markings were worn off the skirt by a misadjusted pointer. The thrid set had a badly repainted panel and non-original knobs (no calibrations).

A good set of knobs is like a good ivory tusk. For every good knob/tusk, there's a dead SX-28/elephant rotting away somewhere.

And next time your wife brings home the week's groceries, ask (in some polite, subtle, way) if she got out for less than $72.50 :-) --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1336. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 04:03:50 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040224230350.07155.00000925@mb-m06.aol.com>
Source record: 25297

In article <ibR_b.1094$mx4.19384@nnrp1.uunet.ca>, "Kevin, VE1TV"
<nobody@home.org> writes:

>I'm really surprised that no one has observed that smoke is actually the
>reason radios work at all. I recall being taught that once the smoke is
>released, the radio usually stops working. I'm pretty sure the smoke is
>contained inside those little glass bottles...

No, glass bottles are unique in that they don't run on smoke, unlike their
sorry-state and disintegrated-circuit replacements, which are notorious for
losing their smoke at just the wrong moment.

In BA radios, the smoke is held within the transformers and resistors, and
sometimes the 'lytic caps. I've been there when it escaped.

"In a vacuum, noone can smell your smoke ... " --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1337. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 05:27:21 UTC
From: judah_smith@netzero.com
Message-ID: <62c130fc.0402242127.15a9720c@posting.google.com>
Source record: 25298

Thanks for the feedback. I'm excited to try it out. I finally took the plung and tried some hardware mods on my DX-394, and it works great now. So I am thinking of trying to do some mods to the audio portion of this radio. Just for kicks. I just have to figure out how to do it. The DX-394 had a bunch of very detailed instructions for mods on the net. The DX-200 seems like a much rarer radio, and not as many people have messed with it. So I may have to experiment. But being a electronic newbie...it will be a learning curve. At least I have both the users manual with schematic, and the alignment and mantaince manual. I'm hoping it is pretty roomy to work in.

My DX-160 is also modded (though not by me) and while I can't testify to how it sounded before the mods....it sounds really nice with my headphones now. So I do want to try something with the DX-200.

I often wondered if an audio filter, or equalizer would help if hooked up to the radio. I wonder if you could adjust it to improve the bass response.

Gregg <nospam@unknown.org> wrote in message news:<abFZb.33357$D_5.21441@edtnps84>...
> Behold, Judah Smith signalled from keyed 4-1000A filament:
>
> > Are you making fun of me? :)
>
> Nope!
>
> I have owned every Rat-Shack RX up to the DX-440 and having worked for
> them, used every Grundig up to the Satellir 800 - all junk compared to
> the DX-200, IMO.
>
> The front-end overloads easily, so if you're getting lots of
> images/splatter, turn the RF gain to somewhere between 9 and 10 o'clock
> and you'll be OK :-)

1338. Heathkit Apache CW Chirpie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 05:32:28 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <c1hc1e0uug@enews2.newsguy.com>
Source record: 25299

I finally got around to restoring the old gal and it works pretty good except for an annoying chirp on CW. It sounds like the VFO has trouble starting and when it does the frequency shifts slightly down on keying. Tubes are good and supply voltages look ok. Any ideas? Thanks much and 73!
Joe, KF9EU

1339. Harvey Wells

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 06:46:51 UTC
From: thomsonj@webpipe.net
Message-ID: <5ff398db.0402242246.9b1f815@posting.google.com>
Source record: 25300

I will pay top dollar for a R9 receiver that is in original good condition. I need it to match my T90.

1340. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 07:12:51 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <TVX_b.75422$Wa.26811@news-server.bigpond.net.au>
Source record: 25301

"Danny Stone" <dansto@pacbell.net> wrote

I put it on the sneaker rack in the dryer, with the heat down way low,
for about a half
hour/45 minutes/ or so.

I've found the dishwasher can be a bit too vigorous. Also, there's
something personally repugnant about cleaning crap-infested radios in
the same thing you use to wash your dishes and utensuils...

***** And there's nothing repugnant about the stench of heated sneakers?
:-)

Brian Goldsmith.

1341. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 11:09:51 UTC
From: "Kevin, VE1TV" <nobody@home.org>
Message-ID: <Wn%_b.1384$mx4.26256@nnrp1.uunet.ca>
Source record: 25302

I really should have done my research.
Thanks for ponting that out.

"Chuck Harris" <cfharris@erols.com> wrote in message
news:403be846$0$3069$61fed72c@news.rcn.com...
> Kevin, VE1TV wrote:
> > I'm really surprised that no one has observed that smoke is actually the
> > reason radios work at all. I recall being taught that once the smoke is
> > released, the radio usually stops working. I'm pretty sure the smoke is
> > contained inside those little glass bottles...
> >
> > This is all of course moot, if the smoke is known to have come from
another
> > source.
> >
> > BTW, Fantastik, Spray-nine, 409, and many others are mostly NAOH
solutions
>
> No, they are not. Read the ingredients list.
>
> > and are eschewed by the conservators. Murphy's is, I think, saponified
> > vegetable oil, and considered pretty safe.
>
> Also known as soap.
>
> -Chuck Harris

1342. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 12:12:56 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <403c9148$0$3080$61fed72c@news.rcn.com>
Source record: 25303

It is made the same way as all soaps are, you take a
fatty acid, and mix it with a strong base (lye) and
the fatty acid turns into a fatty salt (saponify) known
as a soap.

-Chuck

Mike Knudsen wrote:
> In article <403be846$0$3069$61fed72c@news.rcn.com>, Chuck Harris
> <cfharris@erols.com> writes:
>
>
>>Also known as soap.
>
>
> As long as it doesn't contain lye ...
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1343. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 13:05:43 UTC
From: Danny Stone <dansto@pacbell.net>
Message-ID: <297p30tg8nrmqoghdmlp9jghnnog3eu5hg@4ax.com>
Source record: 25304

Ah Brian,

Good point - but I do not dry my sneakers in the dryer :)

So far, the boatanchor drying is all I've used it for...Maybe Sears
can use this in their advertising?

On Wed, 25 Feb 2004 07:12:51 GMT, "Brian Goldsmith"
<brian.goldsmith@nospamecho1.com.au> wrote:

>
>"Danny Stone" <dansto@pacbell.net> wrote
>
> I put it on the sneaker rack in the dryer, with the heat down way low,
>for about a half
>hour/45 minutes/ or so.
>
>I've found the dishwasher can be a bit too vigorous. Also, there's
>something personally repugnant about cleaning crap-infested radios in
>the same thing you use to wash your dishes and utensuils...
>
>
>***** And there's nothing repugnant about the stench of heated sneakers?
>:-)
>
>Brian Goldsmith.
>

1344. Re: diagnosing NC183...gottcha!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 13:37:02 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1aa66f0df8f52e63989761@newsstand.cit.cornell.edu>
Source record: 25305

In article <MPG.1aa5536118b070f398975e@newsstand.cit.cornell.edu>, wcm1
@NOSPAM.cornell.edu says...
> I've been renovating a Malden Mass Monster...NC183D. It sortta
> works, but the B- is supposed to be -21 volts and 500 ohms from chassis
> ground acting as the bias for the audio power amps and the negative end
> of the RF gain pot.
> On my rig the line measures only millivolts negative and 0.4 ohms
> to ground. I thought first I had a shorted electrolytic and replaced
> all the caps on the line. No joy. Then I thought the transformer
> center tap might be shorted to the case, so I unsoldered it and measured
> it. The Xformer is very healthy but the line still measures 0.4 ohms to
> ground.
> Any suggestions what I should look at next?
>
>
Thanks to all those who responded. I found it. After pulling the
main p.s. electrolytic and effecting no constructive change I
undsoldered and checked the *one* electrolytic on the line I hadn't
previously replaced...C19. It looked so new I'd figured the previous
owner had replaced it...but it was shorted. I replaced it and now have
normal bias and RF gain control operation...and signal thru-put on all
bands. There is still a lot of work to do to restore full original
performance, but it's "over the hump"
>
> tnx de kc2lvq
>

1345. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 14:08:30 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1ia8t$216$2@puck.litech.org>
Source record: 25306

Mike Knudsen <knudsenmj@aol.com.oscar> wrote:
> In article <ibR_b.1094$mx4.19384@nnrp1.uunet.ca>, "Kevin, VE1TV"
> <nobody@home.org> writes:

> >I'm really surprised that no one has observed that smoke is actually the
> >reason radios work at all. I recall being taught that once the smoke is
> >released, the radio usually stops working. I'm pretty sure the smoke is
> >contained inside those little glass bottles...

> No, glass bottles are unique in that they don't run on smoke, unlike their
> sorry-state and disintegrated-circuit replacements, which are notorious for
> losing their smoke at just the wrong moment.

> In BA radios, the smoke is held within the transformers and resistors, and
> sometimes the 'lytic caps. I've been there when it escaped.

> "In a vacuum, noone can smell your smoke ... " --Mike K.

I'd always thought that with glowbottle gear, the smoke had to be
present, but kept out of the glowbottles. I suspect that's why so
many hams smoked, and how so many older rigs ended up with that golden
brown color distributed so evenly: they've supplied the magic smoke.

--
Another of my pet peeves is the use of random special characters in names,
e.g. SQL*Forms. I pronounce that one "squeal splat forms" - sort of sounds
like roadkill, doesn't it?
-- Charlie Gibbs

1346. FS: Vintage Test and Measurement Catalogs: Hewlett-Packard, Tektronix, Fluke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 14:29:07 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <iobp305afqo76nd7escgjqhhq8u9rji9sh@4ax.com>
Source record: 25307
Cross-posted to:
rec.radio.swap,misc.industry.electronics.marketplace,sci.electronics.equipment,rec.audio.pro,rec.radio.amateur.boatanchors

Vintage Test and Measurement Catalogs: Hewlett-Packard, Tektronix
Thinning out the collection. All in fine condition:

Hewlett-Packard Test and Measurement Catalogs:
1992: $25
1991: $30
1988: $40
1987: $40
1983: $40
1979: $45
1977: $50
1973: $50
1972 :$50
1969 1 inch tear on spline, covered with tape: $50
1969: $60

Tektronix:
1989: $30
1994 $20

Fluke/Phillips Test and Measurement:
1989: $20

All plus shipping. Media mail With Insurace in US is $5 each. Email
for other rates, quantities or locations.

Please E-Mail:
mnowlen@comcast.net

1347. Re: Heathkit Apache CW Chirpie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 14:42:07 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <3v2%b.4169$ax2.1295@nwrdny03.gnilink.net>
Source record: 25308

Joe Bucher wrote:
> I finally got around to restoring the old gal and it works pretty good
> except for an annoying chirp on CW. It sounds like the VFO has trouble
> starting and when it does the frequency shifts slightly down on keying.
> Tubes are good and supply voltages look ok. Any ideas? Thanks much and 73!
> Joe, KF9EU
>
Hi,

I had a chirpy Apache at one time, and had luck
substituting a 6AH6 for the 6AU6 in the VFO
(both tubes have the same pinouts).
This trick appeared in 73 Magazine in the early 60's.

73,
Ed Knobloch

1348. Re: WTB Radio Shack DX-200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 15:19:58 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <y23%b.70285$Hy3.33054@edtnps89>
Source record: 25309

Behold, Judah Smith signalled from keyed 4-1000A filament:

> I often wondered if an audio filter, or equalizer would help if hooked
> up to the radio. I wonder if you could adjust it to improve the bass
> response.

I had a jack on the back that sent the audio from the pre-amp transistor
out and in back to the audio power amp IC. One of those things that short
when the jack is out for normal operation and you could plugin audio
processing equipment.

Since I maily DX'd Lowfers and aero NDB's with it, a high-Q filter was a
must. Worked good.

The normal audio circuitry in the DX-200 attenuates everything below 200Hz
for optimum voice reception.

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1349. WTB : eaton ailtech singer antennas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 15:23:44 UTC
From: maxshiloh@yahoo.com
Message-ID: <8c7550c8.0402250723.723bdd40@posting.google.com>
Source record: 25310

I looking for the following antennas. They were made by the Eaton/
Ailtech/ singer/ Stoddart companies. If anyone has some that they
would be willing to sell, please e-mail asking price and condition to:
maxshiloh@yahoo.com

94614-1 horn antenna
93491-2 conical log spiral(I need 2 of these)

Thanks,
Mike

1350. Re: WTB : eaton ailtech singer antennas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 15:49:20 UTC
From: kludge@panix.com
Message-ID: <c1ig60ach1@panix2.panix.com>
Source record: 25311

max <maxshiloh@yahoo.com> wrote:
>I looking for the following antennas. They were made by the Eaton/
>Ailtech/ singer/ Stoddart companies. If anyone has some that they
>would be willing to sell, please e-mail asking price and condition to:
>maxshiloh@yahoo.com
>
>94614-1 horn antenna
>93491-2 conical log spiral(I need 2 of these)

Would you be willing to accept substitutes with the same gain and same
frequency range?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1351. Re: diagnosing NC183...gottcha!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 15:54:11 UTC
From: MNS <SPAMFREE@SPAMFREE.COM>
Message-ID: <Fy3%b.7158$5M.237792@dfw-read.news.verio.net>
Source record: 25312

Just goes to prove, you can NOT "ASSUME" anything. You always end up wasting time. It takes a minute to test an item to make sure, rather than waste an hour or more to only have to come back to it and end up kicking yourself because of it. Been there done that, I don't assume anything in a circuit anymore. Even if it does look new. I've had hunches about certain parts being bad, but assumed they were good only to find out I should have followed through on my hunch. So, I learned to check anything which could be suspect, especially initial hunches. It pays off and wastes little time. MNS

"William Mutch" <wcm1@NOSPAM.cornell.edu> wrote in message
news:MPG.1aa66f0df8f52e63989761@newsstand.cit.cornell.edu...
> In article <MPG.1aa5536118b070f398975e@newsstand.cit.cornell.edu>, wcm1
> @NOSPAM.cornell.edu says...
> > I've been renovating a Malden Mass Monster...NC183D. It sortta
> > works, but the B- is supposed to be -21 volts and 500 ohms from chassis
> > ground acting as the bias for the audio power amps and the negative end
> > of the RF gain pot.
> > On my rig the line measures only millivolts negative and 0.4 ohms
> > to ground. I thought first I had a shorted electrolytic and replaced
> > all the caps on the line. No joy. Then I thought the transformer
> > center tap might be shorted to the case, so I unsoldered it and measured
> > it. The Xformer is very healthy but the line still measures 0.4 ohms to
> > ground.
> > Any suggestions what I should look at next?
> >
> >
> Thanks to all those who responded. I found it. After pulling the
> main p.s. electrolytic and effecting no constructive change I
> undsoldered and checked the *one* electrolytic on the line I hadn't
> previously replaced...C19. It looked so new I'd figured the previous
> owner had replaced it...but it was shorted. I replaced it and now have
> normal bias and RF gain control operation...and signal thru-put on all
> bands. There is still a lot of work to do to restore full original
> performance, but it's "over the hump"
> >
> > tnx de kc2lvq
> >

1352. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 16:33:09 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.ONEDOT.org>
Message-ID: <403cce50$1_8@corp.newsgroups.com>
Source record: 25313
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

vcxbbs@eastlink.ca wrote:
> dbjjvlhdbrpobcmbngkgdtxpoevsvbqgrocymgcgfswjqeknbnzxqlezzbvbydrbkwvttesckwdnmwtcs

Just curious, does this string of letters have any meaning?
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

1353. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 17:01:23 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1ikd2$5n6$3@puck.litech.org>
Source record: 25314
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

In <403cce50$1_8@corp.newsgroups.com> (rec.radio.amateur.boatanchors), Cecil Moore wrote:
> vcxbbs@eastlink.ca wrote:
> > dbjjvlhdbrpobcmbngkgdtxpoevsvbqgrocymgcgfswjqeknbnzxqlezzbvbydrbkwvttesckwdnmwtcs

> Just curious, does this string of letters have any meaning?

I suspect it's just a pseudorandomly-generated "hashbuster" to help
the spam avoid filters that hash the message body and check against
known spam.

--
"HTML's a cheap whore. Treating her with respect is possible, and even pref-
erable, because once upon a time she was a beautiful and virginal format, but
you shouldn't expect too much of her at this point." (Mark 'Kamikaze' Hughes)

1354. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 17:29:28 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <r7mp305qpnk91ok98coq97aaemimkrris1@4ax.com>
Source record: 25315
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Wed, 25 Feb 2004 17:01:23 +0000 (UTC), mikea@mikea.ath.cx (Mike
Andrews) wrote:

>In <403cce50$1_8@corp.newsgroups.com> (rec.radio.amateur.boatanchors), Cecil Moore wrote:
>> vcxbbs@eastlink.ca wrote:
>> > dbjjvlhdbrpobcmbngkgdtxpoevsvbqgrocymgcgfswjqeknbnzxqlezzbvbydrbkwvttesckwdnmwtcs
>
>> Just curious, does this string of letters have any meaning?
>
>I suspect it's just a pseudorandomly-generated "hashbuster" to help
>the spam avoid filters that hash the message body and check against
>known spam.

Exactly. As spamfiltering has gotten better, the spammers have gotten
more sophisticated.

The key clue is the attachment. Besides EXE files, ANY files with the
extensions COM, BAT, SCR, and PIF could also be damaging programs.
Note that sometimes a file will have a name ending in more than one
extension, but only the last one matters. More trickery.

Do not open any attachments that you have the slightest suspicion of,
no matter who appears to have sent them. A friend could have a virus
on their machine, sending out copies to everyone in their address
book.

Get a good antivirus program, including Norton Antivirus or MacAfee,
which gets frequent updates of virus definitions, and run it on EVERY
file received, via email, Internet, or disk.

The time and money you should put into prevention are a tiny fraction
of what could be involved in recovering from a virus on your machine.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1355. Re: smoke smell delete how??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 18:24:04 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <vG5%b.3194$OC.495@bignews3.bellsouth.net>
Source record: 25316

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040224230350.07155.00000925@mb-m06.aol.com...
> In article <ibR_b.1094$mx4.19384@nnrp1.uunet.ca>, "Kevin, VE1TV"
> <nobody@home.org> writes:
>
> >I'm really surprised that no one has observed that smoke is actually the
> >reason radios work at all. I recall being taught that once the smoke is
> >released, the radio usually stops working. I'm pretty sure the smoke is
> >contained inside those little glass bottles...
>
> No, glass bottles are unique in that they don't run on smoke, unlike their
> sorry-state and disintegrated-circuit replacements, which are notorious
for
> losing their smoke at just the wrong moment.
>
> In BA radios, the smoke is held within the transformers and resistors, and
> sometimes the 'lytic caps. I've been there when it escaped.

You forgot selenium rectifiers. You *don't* want to be around when the
smoke escapes from one of those....

jak

>
> "In a vacuum, noone can smell your smoke ... " --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1356. Re: Heathkit Apache CW Chirpie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 18:34:33 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <ZU5%b.21346$hm4.8807@newsread3.news.atl.earthlink.net>
Source record: 25317

"Edward Knobloch" <alias@nowhere.net> wrote in message
news:3v2%b.4169$ax2.1295@nwrdny03.gnilink.net...
> Joe Bucher wrote:
> > I finally got around to restoring the old gal and it works pretty good
> > except for an annoying chirp on CW. It sounds like the VFO has trouble
> > starting and when it does the frequency shifts slightly down on keying.
> > Tubes are good and supply voltages look ok. Any ideas? Thanks much and
73!
> > Joe, KF9EU
> >
> Hi,
>
> I had a chirpy Apache at one time, and had luck
> substituting a 6AH6 for the 6AU6 in the VFO
> (both tubes have the same pinouts).
> This trick appeared in 73 Magazine in the early 60's.
>
> 73,
> Ed Knobloch
>

Check out 'electric radio' and or am international on the google search
engine. The DX-100 has been changed and modified to the high nines and Im
sure you can find some info on it.

Dan/W4NTI

1357. Re: RCA Strato World - Bass Control Button

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 18:52:58 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <676%b.15846$0k2.2548@bignews4.bellsouth.net>
Source record: 25318

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040224143323.13960.00000856@mb-m11.aol.com...

<snip>
> No link that I know of re the Philco. It's sorry state, but no way would
you
> know to see it or heft it. Flywheel tuning for sure. I think the book on
> Zenith TOs show the Philco in its knockoff chapter. AFAIK Philco never
made a
> tube TO clone. FWIW, most of the knockoffs are superior to the Zeniths in
many
> ways. Except the Sears Silvertone, which makes a good 1L6 donor :-) I
have
> most of the Zenith models.

Aw gee...I wanted a Silvertone. They're bad, how? So...the Philco is solid
state? I think I might have seen one of those.

>
> So the 7BX10 is the other RCA TO? How is it different from the 3BX?
>
Almost identical electrically. The case is covered in plastic instead of
real leather (leatherette...same color). There's no band indicator, except
for the knob. The antenna pulls up instead of popping with a pushbutton.
The back panel is aluminum instead of plywood. Same size, a little more
modern styling of the front panel...wouldn't be able to tell them apart from
3' with the cover closed.
http://oak.cats.ohiou.edu/~postr/bapix/RCAstrat.htm

Then there's the 'alligator' 3BX which just went for $595 on epay...no
corresponding 7BX that I'm aware of.

> >I'm still waiting to get into my Hallicrafters TW-1000. I've got the
> >manual...waiting for caps. It's got the turret. Looks like fun.
>
> I've got two of those, slightly different, and one sort of works, but I'll
> probably have to go to Heaven to find a TW-1000 whose band-indicating drum
> still works. Tho I may end up in the place where every dial cord breaks
and
> the 1L6 always pops when you turn on the juice :-) --Mike K.
>
My band indicator is kaput as well. In addition, someone mis-strung the
tuning cord so that the indicator only moves halfway across the dial,
although the tuning cap goes full travel. I've noticed that many of the
TW-1000's have a silver band that runs up the middle of the side pieces when
viewed from the front (the 2000 has a identical gold band). Mine doesn't,

and there's no indication it ever did. Does yours? Is it painted on, or is it an inlay in the leatherette?

I may go for a 'real' TO eventually...bid on several, but I'm concentrating on the knockoffs...much rarer, still relatively cheap. You can will me yours when you go...uh...wherever it is that you end up ;-)

jak

>
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1358. Re: Hallicrafters SX28A knobs are qorth a LOT of $$$$$

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 19:16:21 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1aa6be9476d57c1989765@newsstand.cit.cornell.edu>
Source record: 25319

In article <20040224230350.07155.00000924@mb-m06.aol.com>,
knudsenmj@aol.com.Oscar says...
> In article <20040224181307.25849.00000369@mb-m01.aol.com>, nc183d@aol.com
> (Nc183d) writes:
>
> >Not trying to be a troll, but there is a complete set of SX28A knobs on ePay
> >currently at $72.50. Did I miss something here? Can't one cobble together a
> >set for under the price of the food budget for the week?
>
> Those knobs are unique. One has a calibrated skirt. I had three SX-28s once.
> One had two good knobs. Another had the original knobs, but the markings were
> worn off the skirt by a misadjusted pointer. The thrid set had a badly
> repainted panel and non-original knobs (no calibrations).
>

www.mcmastercarr.com in New Brunswick NJ sells a cast zink alloy
handwheel very much like the main and bandspread knbs of an SX-28 for
about $7.75 ea. You'd have to bush down the central hole and paint it
convincingly

> A good set of knobs is like a good ivory tusk. For every good knob/tusk,
> there's a dead SX-28/elephant rotting away somewhere.
>
> And next time your wife brings home the week's groceries, ask (in some polite,
> subtle, way) if she got out for less than $72.50 :-) --Mike K.
>
>
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.
>

1359. FA:National Radio Parts.2 days left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 20:25:02 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <yw7%b.92415$hR.1847625@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25320

See this and other items also at
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx, heytubeguy

1360. FA: 'N' connectors, Chassis+RA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 20:28:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <6A7%b.92446$hR.1847702@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25321

Have listed Right angled and chassis types of 'N' + see other items as well.
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx, Heytubeguy

1361. largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 20:31:47 UTC
From: harryhydro@hotmail.com
Message-ID: <10e8ec27.0402251231.a4996f5@posting.google.com>
Source record: 25322

Hi Folks:
A guy at work bought his old guitar amp to get looked at. The tech said he needed new tubes. (probably really doesn't). However, I needed to bring in my 833A and said he needed 2 tubes like this!! He was hysterical!
The tech and I got talking about BIG glass tubes. I was wondering if anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a etc.
Thanks!
Harry

1362. Re: Heathkit Apache CW Chirpie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 20:37:53 UTC
From: harryhydro@hotmail.com
Message-ID: <10e8ec27.0402251237.8f1cd14@posting.google.com>
Source record: 25323

"Joe Bucher" <joeb@joink.com> wrote in message news:<c1hc1e0uug@enews2.newsguy.com>...
> I finally got around to restoring the old gal and it works pretty good
> except for an annoying chirp on CW. It sounds like the VFO has trouble
> starting and when it does the frequency shifts slightly down on keying.
> Tubes are good and supply voltages look ok. Any ideas? Thanks much and 73!
> Joe, KF9EU

Hi:
I use to have an old TX-1! No crystals, just a 6AU6 tube in the
tuner that always had heater power, even with the power-switch off. I
think in CW, as long as it's in TX mode, even while unkey'd, the VFO
was running. It didn't chirp if I ran the finals under light load.
(low cap 'tune' - high cap 'load')
If I tuned it for max output at a given load, it would chirp.

1363. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 21:06:38 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1j2ou$5n6$7@puck.litech.org>
Source record: 25324

harry <harryhydro@hotmail.com> wrote:
> Hi Folks:
> A guy at work bought his old guitar amp to get looked at. The
> tech said he needed new tubes. (probably really doesn't). However, I
> needed to bring in my 833A and said he needed 2 tubes like this!! He
> was hysterical!
> The tech and I got talking about BIG glass tubes. I was wondering if
> anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a
> etc.

Well, there's a ham who has a website of pics of his full-gallon rig,
with one _BIG_ Russian glass tube as the final, all out on 2x2 and 2x4
supports. I don't have that, but someone might remember it. It looked
like the tube was about 18" high.

--
IMHO WinTelnet is one of those situations in which both fish and firearm
are firmly bracketed to the barrel itself, in perfect alignment, and
actually walking up and pulling the trigger starts to fall into the "Why
Bother?" category. -- A deB, in the Monastery

1364. FA: Dow Key Coaxial relay with external contacts, 12VDC coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 21:33:38 UTC
From: ed3320@netzero.net
Message-ID: <5c1af7f1.0402251333.15d19d4@posting.google.com>
Source record: 25325

3080204246 search this number on eBay. Thanks and 73.

1365. FS: DRAKE T4XC Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 21:50:55 UTC
From: ronfol@ktc.com
Message-ID: <403d17f8.14113255@news.ktc.com>
Source record: 25326

Nice T4XC transmitter with original manual. It works and has good
output . Email for pictures. S/N 27038. Clean unit. $195+ shp.
Thanks- ronfol@ktc.com

1366. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 22:52:27 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040225175227.25815.00006886@mb-m07.aol.com>
Source record: 25327

In article <10e8ec27.0402251231.a4996f5@posting.google.com>,
harryhydro@hotmail.com (harry) writes:

> A guy at work bought his old guitar amp to get looked at. The
>tech said he needed new tubes. (probably really doesn't). However, I
>needed to bring in my 833A and said he needed 2 tubes like this!! He
>was hysterical!
>The tech and I got talking about BIG glass tubes. I was wondering if
>anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a
>etc.

The 849 comes close, if I recall the number right. When I was a kid in the 50s, our family knew the guy who maintained all the local airport radios. He brought me a lot of weak or blown tubes. The 849 was a classic -- over a foot tall, big metal plate cap. The filamanet was a wispy M shape held up by little spring-loaded clips on the ceramic frame inside. The tech said they only ran it about 150 watts, so it would last a *long* time. Probbly used in the LW beacons.

ISTR people made table lamps out of these bottles. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1367. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 23:18:39 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <j3a%b.83750$n62.10243@twister.nyroc.rr.com>
Source record: 25328

I have a few 849's around here but my biggest tube is an Eimac 750
"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040225175227.25815.00006886@mb-m07.aol.com...
> In article <10e8ec27.0402251231.a4996f5@posting.google.com>,
> harryhydro@hotmail.com (harry) writes:
>
> > A guy at work bought his old guitar amp to get looked at. The
> >tech said he needed new tubes. (probably really doesn't). However, I
> >needed to bring in my 833A and said he needed 2 tubes like this!! He
> >was hysterical!
> >The tech and I got talking about BIG glass tubes. I was wondering if
> >anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a
> >etc.
>
> The 849 comes close, if I recall the number right. When I was a kid in
the
> 50s, our family knew the guy who maintained all the local airport radios.
He
> brought me a lot of weak or blown tubes. The 849 was a classic -- over a
foot
> tall, big metal plate cap. The filamanet was a wispy M shape held up by
little
> spring-loaded clips on the ceramic frame inside. The tech said they only
ran
> it about 150 watts, so it would last a *long* time. Probbly used in the
LW
> beacons.
>
> ISTR people made table lamps out of these bottles. 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1368. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-25 23:41:36 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <Qoa%b.43088$aH3.1337894@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25329

"harry" <harryhydro@hotmail.com> wrote in message
news:10e8ec27.0402251231.a4996f5@posting.google.com...
> Hi Folks:
> A guy at work bought his old guitar amp to get looked at. The
> tech said he needed new tubes. (probably really doesn't). However, I
> needed to bring in my 833A and said he needed 2 tubes like this!! He
> was hysterical!
> The tech and I got talking about BIG glass tubes. I was wondering if
> anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a
> etc.
> Thanks!
> Harry

These are pretty big. They're described as 5 feet tall. They're from
Powel Crosley's 500 kw WLW transmitter:

http://hawkins.pair.com/wlw/wlw3.jpg

This is from:

http://hawkins.pair.com/wlw.shtml

Frank Dresser

1369. FS: Ten-Tec Omni V Model 546 Series C Transceiver and Ten-Tec Model 255 Power Supply..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 00:15:02 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <403D3A83.FB6AC604@cox.net>
Source record: 25330
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

For Sale:

Ten-Tec Omni V Model 546 Series C Transceiver and Ten-Tec Model 255
Power Supply.....$800 plus shipping

This is an older, all solid state 160-10 plus WARC bands transceiver
made in the USA with digital readout and loads of other features.
Excellent working condition with 110 -120 watts on each band as measured
by my Bird wattmeter. Has CW filters. Has crystal for 30 meters but
does not have crystals for 12 and 17 meters. The insides are clean and
unmodified. The power supply also contains the speaker and is also
metered. Excellent cosmetic condition except for a small patch of vinyl
missing on the top of the transceiver and the metal speaker grill is
slightly bent on the left side. This can be straightened by disassembly.
These can be seen in the photos. This is a radio that you can still work
on yourself! Includes a photocopy of the manual.

http://members.cox.net/radiostuff9/omni5.jpg
http://members.cox.net/radiostuff9/omni54.jpg
http://members.cox.net/radiostuff9/omni55.jpg
http://members.cox.net/radiostuff9/omni53.jpg
http://members.cox.net/radiostuff9/omni57.jpg
http://members.cox.net/radiostuff9/omni58.jpg
http://members.cox.net/radiostuff9/omni59.jpg
http://members.cox.net/radiostuff9/omni56.jpg

I will ship overseas.
Thanks for looking,

****
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

1370. Meissner Kit Cabinets?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 00:21:07 UTC
From: Ron H <123456@attbi.com>
Message-ID: <TZa%b.18564$AL.354956@attbi_s03>
Source record: 25331

Did the Meissner radio kits include a cabinet? Are there any around anymore?

Ron H.

1371. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 00:36:55 UTC
From: dialcover@webtv.net
Message-ID: <4065-403D3FA7-99@storefull-3253.bay.webtv.net>
Source record: 25333

THE BIGGEST I EVER SAW WERE IN A 150 KW TRANSMITTER IN GERMANY. THEY WERE TALLER THAN I WAS AND ABOUT 18" THICK. TWO OF THEM SUPPLIED THE CARRIER WITH ONE OPERATING ONLY ON PEAKS. THE EMERCENCY POWER WAS SUPPLIED BY A DIESEL RAILROAD ENGINE. WEISSKIRCHEN GERMANY WAS THE LOCATION. ANY OLD AFNERS AROUND.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

1372. FS Correction Re: Ten-Tec Omni Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 00:37:52 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <403D3FE0.80F77834@cox.net>
Source record: 25332
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I goofed. This a plain Ten-Tec Omni, not an Omni V.

Sorry for the confusion.

Dave

--
****
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

1373. FA: ESR Meter by Creative Electronics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 01:07:29 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <hlhq30pkb2lkth63gk0mbspsk1kfbjj7mt@4ax.com>
Source record: 25334

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080911941&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

1374. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 02:25:56 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <103qma2o6dkmv9e@corp.supernews.com>
Source record: 25335

Ever seen the finals for a commercial radio station transmitter. 50,000
watts use a very large glass envelope.

Dave WD9BDZ

harry wrote:
> Hi Folks:
> A guy at work bought his old guitar amp to get looked at. The
> tech said he needed new tubes. (probably really doesn't). However, I
> needed to bring in my 833A and said he needed 2 tubes like this!! He
> was hysterical!
> The tech and I got talking about BIG glass tubes. I was wondering if
> anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a
> etc.
> Thanks!
> Harry

1375. WTB: covers for Drake AC-4 supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 03:31:07 UTC
From: k9sqg@aol.com
Message-ID: <20040225223107.02049.00000361@mb-m19.aol.com>
Source record: 25336

Would like to buy top and bottom covers for a Drake AC-4 supply.

73s,

Evan

1376. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 03:33:03 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <PNd%b.76310$Hy3.53498@edtnps89>
Source record: 25337

Behold, Frank Dresser signalled from keyed 4-1000A filament:

> "harry" <harryhydro@hotmail.com> wrote in message
> news:10e8ec27.0402251231.a4996f5@posting.google.com...
>> Hi Folks:
>> A guy at work bought his old guitar amp to get looked at. The
>> tech said he needed new tubes. (probably really doesn't). However, I
>> needed to bring in my 833A and said he needed 2 tubes like this!! He
>> was hysterical!
>> The tech and I got talking about BIG glass tubes. I was wondering if
>> anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a etc.
>> Thanks!
>> Harry
>
> These are pretty big. They're described as 5 feet tall. They're from
> Powel Crosley's 500 kw WLW transmitter:
>
> http://hawkins.pair.com/wlw/wlw3.jpg
>
> This is from:
>
> http://hawkins.pair.com/wlw.shtml
>
> Frank Dresser

http://www.tubecollector.org/rd150yb.htm

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1377. FS: Nye Viking MBVA antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 03:33:20 UTC
From: k9sqg@aol.com
Message-ID: <20040225223320.02169.00000366@mb-m19.aol.com>
Source record: 25338

Price reduced to $450 shipped, continental US only.

73s,

Evan

1378. Re: Meissner Kit Cabinets?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 04:24:21 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040225232421.21955.00000734@mb-m20.aol.com>
Source record: 25339

In article <TZa%b.18564$AL.354956@attbi_s03>, "Ron H" <123456@attbi.com>
writes:

>Did the Meissner radio kits include a cabinet? Are there any around anymore?

I believe many of them did, as an extra cost option.
Have never seen an empty cabinet, though. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1379. Tempo One repairs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 04:58:36 UTC
From: "Outrider 141"
Message-ID: <nvuq30hb3cc7gg4osvlh117h19nmi8sgr2@4ax.com>
Source record: 25340

Anyone know where I can get mine fixed? It has the original
speaker/power supply, Xcvr is the Black faced one.
Got in by a trade as my first HF rig, and yes, it was butchered by
putting in the 11 meter crystal for the 29mhz range. Has low to no
output on 20 meters (nothing on external power meter), low output on
80 meters (<50 w). No idea how it was treated before I got it, but is
is pretty grungy inside. I also have a set of schematics for it, but
I don't feel that comfortable working on the innards, what little
tweaking I attempted made 80 meters go to low output, and can't get it
back up now.

Anyway, sorry for the long rant. First CW and Phone contact with this
rig, would like to have it working as part of my small collection.
Use the usual techniques to reply via email.

Molon Labe!

1380. Re: Meissner Kit Cabinets?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 05:37:59 UTC
From: Ron Hershey <rhershey@kalama.com>
Message-ID: <4e1r30p8kkrk06k7avttad4t51i6ausapo@4ax.com>
Source record: 25341

On Thu, 26 Feb 2004 00:21:07 GMT, "Ron H" <123456@attbi.com> wrote:

>Did the Meissner radio kits include a cabinet? Are there any around anymore?
>
>Ron H.
>
I have a Traffic Scout with its optional cabinet.

regards,
Ron Hershey

1381. WTB: 73 Magazine 5/65-5/66

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 06:49:52 UTC
From: Ed <none-given@this-time>
Message-ID: <noGdnYFnjKekCqDdRVn-jA@texas.net>
Source record: 25342

I would also consider purchasing complete years 1965 and 1966 or individual
issues.
73, Ed.

1382. HRO5TA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 20:39:08 UTC
From: Kevin Gunther <beeltee@optonline.net>
Message-ID: <MPs%b.43043$M8.6130465@news4.srv.hcvlny.cv.net>
Source record: 25343

All:

I have a HRO5TA1 that receives fairly well, with one exception. There isnt any BFO, and as a result, I cant read CW.

The CW OSC has no effect.

Any help?

thanks

Kevin

1383. F.S.Alpha 374A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 21:19:25 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <103sodqm7g8io3f@corp.supernews.com>
Source record: 25244

Alpha 374A two tube HF amplifier with two extra tubes..$1075.00...

1384. Re: Heathkit Apache CW Chirpie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 22:25:46 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <Knu%b.23251$hm4.20972@newsread3.news.atl.earthlink.net>
Source record: 25245

Sorry, I meant to type Apache.

Dan/W4NTI

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
news:ZU5%b.21346$hm4.8807@newsread3.news.atl.earthlink.net...
>
> "Edward Knobloch" <alias@nowhere.net> wrote in message
> news:3v2%b.4169$ax2.1295@nwrdny03.gnilink.net...
> > Joe Bucher wrote:
> > > I finally got around to restoring the old gal and it works pretty good
> > > except for an annoying chirp on CW. It sounds like the VFO has trouble
> > > starting and when it does the frequency shifts slightly down on
keying.
> > > Tubes are good and supply voltages look ok. Any ideas? Thanks much and
> 73!
> > > Joe, KF9EU
> > >
> > Hi,
> >
> > I had a chirpy Apache at one time, and had luck
> > substituting a 6AH6 for the 6AU6 in the VFO
> > (both tubes have the same pinouts).
> > This trick appeared in 73 Magazine in the early 60's.
> >
> > 73,
> > Ed Knobloch
> >
>
> Check out 'electric radio' and or am international on the google search
> engine. The DX-100 has been changed and modified to the high nines and Im
> sure you can find some info on it.
>
> Dan/W4NTI
>
>

1385. Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 22:40:29 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <xBu%b.48469$jx3.4887394@twister.southeast.rr.com>
Source record: 25246
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Since we were sent home from work because of the
blizzard and have been snowed in all afternoon, I decided
to use the time to work on a web page I'd been thinking
about.
It's going to be all about Clough-Brengle equipment,
both test gear and transmitters.
It's far from being finished, but there's enough there
to be looked at. Check it out here,
http://radioheaven.homestead.com/CloughBrengle.html
There's more coming soon.

73, Ron

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

1386. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 22:57:32 UTC
From: Randy and/or Sherry <comcents@mississippi.net>
Message-ID: <403E79DC.7050900@mississippi.net>
Source record: 25247
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ron, KC4YOY wrote:
> Since we were sent home from work because of the
> blizzard and have been snowed in all afternoon, I decided
> to use the time to work on a web page I'd been thinking
> about.
> It's going to be all about Clough-Brengle equipment,
> both test gear and transmitters.
> It's far from being finished, but there's enough there
> to be looked at. Check it out here,
> http://radioheaven.homestead.com/CloughBrengle.html
> There's more coming soon.

Nice start. One Suggestion - crank up the jpeg compression on the picture:

http://radioheaven.homestead.com/files/CBtext1.jpg

491K on an opening graphic really slows down the page loading...

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

1387. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 22:58:49 UTC
From: Steven Dinius <keeping.it@a.distance>
Message-ID: <103sukcga74iv0a@corp.supernews.com>
Source record: 25248
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I shall have to look and simultaneously sympathize with your poor lot. I have but two small but wretched patches of ice left in the shadow of a bush. Rain, wind and near 50 highs have replaced the snow (but it did snow a foot at the ski hill 200 miles away). The lows did bring lots of slides on the roadways though.
"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message news:xBu%b.48469$jx3.4887394@twister.southeast.rr.com...
> Since we were sent home from work because of the
> blizzard and have been snowed in all afternoon, I decided
> to use the time to work on a web page I'd been thinking
> about.
> It's going to be all about Clough-Brengle equipment,
> both test gear and transmitters.
> It's far from being finished, but there's enough there
> to be looked at. Check it out here,
> http://radioheaven.homestead.com/CloughBrengle.html
> There's more coming soon.
>
> 73, Ron
>
> --
> C.R."Ron"Lawrence
> Antique Radio Collector & Historian
>
> POBox 3015
> Matthews, NC 28106-3015
> 704-289-1166 (home)
>
> Radio Collection Web Page,
> http://www.radioheaven.homestead.com
> CC-AWA Web Page,
> http://www.cc-awa.org
>
>

1388. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 23:15:06 UTC
From: Fred Nachbaur <fnachbaur@netscape.net>
Message-ID: <_5v%b.2078$A12.1959@edtnps84>
Source record: 25249
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Randy and/or Sherry wrote:
>
>
> Ron, KC4YOY wrote:
>
>> Since we were sent home from work because of the
>> blizzard and have been snowed in all afternoon, I decided
>> to use the time to work on a web page I'd been thinking
>> about.
>> It's going to be all about Clough-Brengle equipment,
>> both test gear and transmitters.
>> It's far from being finished, but there's enough there
>> to be looked at. Check it out here,
>> http://radioheaven.homestead.com/CloughBrengle.html
>> There's more coming soon.
>
>
> Nice start. One Suggestion - crank up the jpeg compression on the picture:
>
> http://radioheaven.homestead.com/files/CBtext1.jpg
>
> 491K on an opening graphic really slows down the page loading...

Even better, store it as a .gif (4 bits = 16 colours greyscale) or .png.
Jpg is best for photo-realistic images, whereas .gif does best on line
drawings, text, other such high-contrast stuff. Png is somewhere in the
middle, trying to accomodate both within the same file format.

Cheers,
Fred
--
+---+
| Music: http://www3.telus.net/dogstarmusic/ |
| Projects: http://dogstar.dantimax.dk |
+---+

1389. FA: 7868 NOS tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-26 23:40:54 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <auv%b.2083$A12.1581@edtnps84>
Source record: 25250

Thanks for looking dudes :-)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081102938

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1390. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 00:10:34 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <_Vv%b.85659$n62.14839@twister.nyroc.rr.com>
Source record: 25251
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Cool, they made some really nice quality equipment. I have a model 111
Frequency Modulator for visual alignment. Also have a 1940 catalog with
price list. If you would like any pics of the 111 or scans of the catalog
let me know.

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:xBu%b.48469$jx3.4887394@twister.southeast.rr.com...
> Since we were sent home from work because of the
> blizzard and have been snowed in all afternoon, I decided
> to use the time to work on a web page I'd been thinking
> about.
> It's going to be all about Clough-Brengle equipment,
> both test gear and transmitters.
> It's far from being finished, but there's enough there
> to be looked at. Check it out here,
> http://radioheaven.homestead.com/CloughBrengle.html
> There's more coming soon.
>
> 73, Ron
>
> --
> C.R."Ron"Lawrence
> Antique Radio Collector & Historian
>
> POBox 3015
> Matthews, NC 28106-3015
> 704-289-1166 (home)
>
> Radio Collection Web Page,
> http://www.radioheaven.homestead.com
> CC-AWA Web Page,
> http://www.cc-awa.org
>
>

1391. Ride

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 00:23:36 UTC
From: Randall Kingery <rwking@nvc.net>
Message-ID: <c6w%b.620$Wc4.568@bcandid.telisphere.com>
Source record: 25252

Hi Harry,
Made it home from Iowa. Tired, but in one piece. Are you still scheduled to arrive at 8:55 PM tomorrow night? Will be waiting for you unless I hear other wise.

Randy

1392. Re: HRO5TA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 00:43:39 UTC
From: Brian Hill <brianehill@charterDOTnet>
Message-ID: <103t4lvoneum2f1@corp.supernews.com>
Source record: 25253

? No BFO? Did someone remove the circuit. Can you be more specific?

--
73 and good DXing
RX:
R-5000, SP-600 JX-6, SX-28
Ant:
100' longwire, Evesdropper Dipole

Brian's Radio Universe
http://webpages.charter.net/brianehill/

"Kevin Gunther" <beeltee@optonline.net> wrote in message
news:MPs%b.43043$M8.6130465@news4.srv.hcvlny.cv.net...
> All:
>
> I have a HRO5TA1 that receives fairly well, with one exception. There
isnt
> any BFO, and as a result, I cant read CW.
>
> The CW OSC has no effect.
>
> Any help?
>
> thanks
>
> Kevin
>
>

1393. FS: cavity for 829 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 00:55:05 UTC
From: kludge@panix.com
Message-ID: <c1m4h9$dc5$1@panix2.panix.com>
Source record: 25254

Relevant to the recent discussion on the 829 tube, I found an output amplifier module made by Bendix for the 460 MHz band. It _might_ have been hacked down to 440 MHz or I might never have got around to that. I did get around to mounting it in a Bud box with external cables for power and excitation. It's basically just a box with a cavity with an 829 in it. I don't remember how it was biased.

The first reasonable offer I get from someone who promises to actually try to use it will be accepted.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1394. Re: Tempo One repairs needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 01:04:46 UTC
From: w4udx@bellsouth.net
Message-ID: <EWw%b.39213$Ve2.27380@bignews6.bellsouth.net>
Source record: 25255

Sounds like it was whacked by a CB'er. Throw it in the dumpster and
forgeddaboudit....

"Outrider 141" <w9vhe@nospam.sysmatrix.net.> wrote in message
news:nvuq30hb3cc7gg4osvlh117h19nmi8sgr2@4ax.com...
> Anyone know where I can get mine fixed? It has the original
> speaker/power supply, Xcvr is the Black faced one.
> Got in by a trade as my first HF rig, and yes, it was butchered by
> putting in the 11 meter crystal for the 29mhz range. Has low to no
> output on 20 meters (nothing on external power meter), low output on
> 80 meters (<50 w). No idea how it was treated before I got it, but is
> is pretty grungy inside. I also have a set of schematics for it, but
> I don't feel that comfortable working on the innards, what little
> tweaking I attempted made 80 meters go to low output, and can't get it
> back up now.
>
> Anyway, sorry for the long rant. First CW and Phone contact with this
> rig, would like to have it working as part of my small collection.
> Use the usual techniques to reply via email.
>
> Molon Labe!

1395. FA:7360 RCA NOS +more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 01:41:31 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <ffx%b.101089$hR.1983686@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25256

Less than half price at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

1396. FA: Meter for Heathkit Apache Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 02:56:48 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <4fy%b.2666$mx4.58425@nnrp1.uunet.ca>
Source record: 25257

Front panel meter for the heathkit apache TX-1 transmitter witl all shunts resistors.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081176000

1397. HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 03:05:39 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <9uy%b.1178$ED1.985@fe03.usenetserver.com>
Source record: 25258

I have a Heath HA-10 Warrior amp that seems to have a hum when I turn on the HV.... I replaced the Oil Filled Cap but it still has the hum.... any ideas?

K5DRC
--
drc
Table Rock Lake
Ar/Mo State Line

1398. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 03:57:12 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040226225712.21457.00004250@mb-m10.aol.com>
Source record: 25260

In article <_Vv%b.85659$n62.14839@twister.nyroc.rr.com>, "Lou deGonzague" <nobody@nycap.rr.com> writes:

>Cool, they made some really nice quality equipment. I have a model 111
>Frequency Modulator for visual alignment. Also have a 1940 catalog with
>price list. If you would like any pics of the 111 or scans of the catalog
>let me know.

OK, I dug out my two pieces for model numbers. My frequency modulator or sweep oscillator is a Model 81-A. It takes the output from a conventioanl RF generator and heterodynes it into a swept output at an offset.

My RF generator is a Model 01, as far as I can read the messy stamping on the nameplate. It has a rotary turrent band selection, and a really sweet dual dial readout from 0-300, which must be translated by a calibratin chart built onto the top of the unit. Covers 50KC to 30MC in 6 bands. Very compact case, not heavy.

The 01 is AC/DC so I haven't tried to use it, but the 81-A sweeper has a power trans so I really should try it out -- I do like to align IFs by scope sweeping.

These units are pretty clean inside and out so would take great photos. Let me know if you want some shots. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1399. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 03:57:12 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040226225712.21457.00004251@mb-m10.aol.com>
Source record: 25261

In article <_5v%b.2078$A12.1959@edtnps84>, Fred Nachbaur
<fnachbaur@netscape.net> writes:

>Even better, store it as a .gif (4 bits = 16 colours greyscale) or .png.
>Jpg is best for photo-realistic images, whereas .gif does best on line
>drawings, text, other such high-contrast stuff. Png is somewhere in the
>middle, trying to accomodate both within the same file format.

Good suggestion. I've found that GIF is by far the best on B/W line drawings,
and even Microsoft Paint mitmap output with 4 or 16 colors, but I still mean
line drawings.

However, on a grayscale photo, even when cut to 16 shades of gray, I find GIF
files are bigger than JPG. Best is to try both schemes. pick the smaller file.

Don't know how much software can handle PNG format, though that may be the new
format that someone helped me test on my photo viewer last month.

Oh yes, I have two really old pieces of Clough-Brengle test gear -- a signal
generator with a rotary turret bandswitch (very compact, though), and a
motor-driven wobbulator sweep generator. They are both AC/DC, so I've been in
no hurry to try them out :-)
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1400. Re: HRO5TA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 03:57:13 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040226225713.21457.00004252@mb-m10.aol.com>
Source record: 25259

In article <MPs%b.43043$M8.6130465@news4.srv.hcvlny.cv.net>, "Kevin Gunther" <beeltee@optonline.net> writes:

>I have a HRO5TA1 that receives fairly well, with one exception. There isnt
>any BFO, and as a result, I cant read CW.
>
>The CW OSC has no effect.

I assume you mean "there isn't any BFO *effect*". Things to check out:
*The BFO tube is bad;
*The BFO coil has an open winding (not likely, and defly not good!);
*The BFO coil slug adjustment is way off, so the BFO is oscillating outside the IF passband;
*The BFO switch is bad.

I don't recall whether this radio has a product detector. If you switch to BFO while tuned to an AM signal, do you still hear that signal, or does the radio go dead?

BTW, I have an HRO-60 that has been hacked on and lots of things don't work, so probably it won't help much in figuring out your problem. 73 es gud luck, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1401. Re: HRO5TA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 04:37:16 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c1mhhskju1@freenet9.carleton.ca>
Source record: 25262

Mike Knudsen (knudsenmj@aol.com.Oscar) writes:
> In article <MPs%b.43043$M8.6130465@news4.srv.hcvlny.cv.net>, "Kevin Gunther"
> <beeltee@optonline.net> writes:
>
>>I have a HRO5TA1 that receives fairly well, with one exception. There isnt
>>any BFO, and as a result, I cant read CW.
>>
>>The CW OSC has no effect.
>
> I assume you mean "there isn't any BFO *effect*". Things to check out:
> *The BFO tube is bad;
> *The BFO coil has an open winding (not likely, and defly not good!);
> *The BFO coil slug adjustment is way off, so the BFO is oscillating outside
> the IF passband;
> *The BFO switch is bad.
>
> I don't recall whether this radio has a product detector. If you switch to BFO
> while tuned to an AM signal, do you still hear that signal, or does the radio
> go dead?
>
> BTW, I have an HRO-60 that has been hacked on and lots of things don't work, so
> probably it won't help much in figuring out your problem. 73 es gud luck, Mike
> K.
>

The five wouldn't have a product detector, unless it had been modified.

I'm not even sure the 60 had one; I recall seeing an article about an SSB
adaptor that fitted in the socket intended for an FM detector, though perhaps
I am misremembering the HRO model.

I thought there was an HRO or two that did not include a BFO. Intended
for some specific use, it was a semi-custom version. I thought I had
read something about this, but like many things, I sure can't remember
where.

Michael VE2BVW

1402. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 05:15:00 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040227001500.29660.00003214@mb-m24.aol.com>
Source record: 25263

In article <_5v%b.2078$A12.1959@edtnps84>, Fred Nachbaur
<fnachbaur@netscape.net> writes:

>Even better, store it as a .gif (4 bits = 16 colours greyscale)

Now having seen the opening page graphic, I can tell it's a 2-color (B&W)
typewritten page, and it would certainly do much better as a GIF. Yes, it takes
a long time to load.

The transmitter photos also load slowly, but they are of superb quality and I
wouldn't mess with them! Looking forward to some test gear shots (I can
contribute some, as previously noted). 73 es tnx, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1403. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 05:22:33 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <tuA%b.35467$%d3.3133441@twister.southeast.rr.com>
Source record: 25264

>and it would certainly do much better as a GIF. Yes, it >takes a long time
to load.
>

It is a .gif, it only takes about 5 seconds to load here.

I'm working on some test equipment stuff.
The only problem is that to get scans that look
like anything, they're really BIG file.
And the scanned photos from the C-B catalogs
are really grainy.
I may just take some digital photos of my pieces
of C-B stuff.
I'll keep trying.

Ron

1404. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 05:23:48 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <EvA%b.35468$%d3.3133601@twister.southeast.rr.com>
Source record: 25265

>
> These units are pretty clean inside and out so would take great photos.
Let me know if you want some shots

YES, by all means.

Ron

1405. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 06:02:38 UTC
From: Jik Bombo <eatshit@the.polls>
Message-ID: <a4B%b.6121$m4.639@okepread03>
Source record: 25266
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've got a operating Clough-Brengle "Oscillograph", but it sure appears to
be pre-1934 vintage.

Want photos?

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:xBu%b.48469$jx3.4887394@twister.southeast.rr.com...
> Since we were sent home from work because of the
> blizzard and have been snowed in all afternoon, I decided
> to use the time to work on a web page I'd been thinking
> about.
> It's going to be all about Clough-Brengle equipment,
> both test gear and transmitters.
> It's far from being finished, but there's enough there
> to be looked at. Check it out here,
> http://radioheaven.homestead.com/CloughBrengle.html
> There's more coming soon.
>
> 73, Ron
>
> --
> C.R."Ron"Lawrence
> Antique Radio Collector & Historian
>
> POBox 3015
> Matthews, NC 28106-3015
> 704-289-1166 (home)
>
> Radio Collection Web Page,
> http://www.radioheaven.homestead.com
> CC-AWA Web Page,
> http://www.cc-awa.org
>
>

1406. (SF Bay Area-Silicon Valley) Foothill College Electronics Flea Market is moving to a new location.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 07:29:06 UTC
From: "Scott W. Harvey" <NOT_my_true@email.com>
Message-ID: <lcst301q2pjkk6b890067l0u5ivd49qf2a@4ax.com>
Source record: 25267

If you live in the bay area and attend this monthly flea market, be
advised that it is moving to a new location. Details here:

http://www.asvaro.org/fleamarket.shtml

Please pass this information on to anyone who might be interested.

-Scott

DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
Instead, go to the following web page to get my real email address:
http://member.newsguy.com/~polezi/scottsaddy.htm
(This has been done because I am sick of SPAMMERS making my email unusable)

Need a schematic? check out the Schematic Bank at:
http://techpreservation.dyndns.org/schematics/

Archive of alt.binaries.pictures.radio binary postings:
http://techpreservation.dyndns.org/abpr/

1407. Re: Hickok Cardmatic ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 08:45:26 UTC
From: Phil Frakes <mrtube@tubesontheweb.com>
Message-ID: <8i0u3091tdrsfpjjniuh14q2ltd74fppne@4ax.com>
Source record: 25268
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,sci.electronics.repair

Hi Hank.

I have restored dozens of Cardmatics, and I am here in Oklahoma with
you. If money is an issue, I will certainly entertain the idea of
restoring yours and working out a trade for the payment.

On a related note, if anyone reading this has any junker USM-118B,
Western Electric KS-15874, or RD Instruments 1234 Cardmatic(s) I would
be interested. I am in need of several power transformers.

-Phil Frakes WB5PVL

http://www.tubesontheweb.com

On Wed, 28 Jan 2004 13:28:44 -0600, "Henry Kolesnik"
<wd5jfr@oklahoma.net> wrote:

>If I can't fix it myself I don't keep it!
>When you're retired and lost your ass in the market you have to DIY or do
>without.
>73
>hank wd5jfr
>"Mark Oppat" <moppat@comcast.NOSPAMnet> wrote in message
>news:HOydndhjs8WQZordRVn-hA@comcast.com...
>> One of the best experts on tube checkers today , especially on Hickok
>repair
>> and calibration , is Chris Haedt in Grand Blanc, MI.
>>
>> He is currently doing some very scientific tests on the way Hickok testers
>> "run" the tube under test, and why certain testers do not seem to give
>> accurate readings on some specific types. This is the first time this
>kind
>> of research has ever been done to such an extent. Chris has published
>some
>> of his findings, I dont know where all are, but he could send or point you
>> to some of them I imagine.
>> If I were you, ask the cost for him to do your tester. He also has
>restored
>> testers for sale. It seems to me well worth it to have one of his full
>> restorations done. All my testers have been restored by Chris, and fully
>> calibrated, and it was well worth it.
>>
>> I think Alan Douglas will back me up on Chris' abilities. He is doing
>some
>> groundbreaking work in this area.

>>
>> reach him at: chris@NOSPAMairpump.com
>> remove NOSPAM to reply.
>>
>> Mark Oppat
>> Antique Audio
>>
>>
>> "Henry Kolesnik" <wd5jfr@oklahoma.net> wrote in message
>> news:101fhmbc0a1q975@corp.supernews.com...
>> > Hi
>> >
>> > Both my Hickok Cardmatics, KS-15874-L2 have been mothballed for about 10
>> > years and both exhibit the same symptoms as well as both Cal. Cells are
>> dead
>> > (I've seen the reverse engineered schematic and wonder if anyone has had
>> > success with repair or an external bypass.) I brought both up on a
>> Variac,
>> > no smoke and both draw a little over a 1/2 amp. Cal. B+ indicates the
>> > meters are OK . For example neither will test a known good 12AX7, the
>> meter
>> > tries to go a little backward on Gm, and the 4 button lamp lights
>> indicating
>> > a dual section tube. Does anything come to mind of where I should
>start
>> or
>> > am I facing cleaning off the test bench and staring at hours of learning
>> the
>> > circuits for basic troubleshooting each mechanical and electronic
>section?
>> > I kind of feel that there's a common fault that someone with lots of
>> > experience might point out.
>> >
>> > tnx & 73
>> > hank wd5jfr
>> >
>> >
>>
>>
>

1408. Re: WTB: 73 Magazine 5/65-5/66

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 12:31:21 UTC
From: robcospam@optonline.net
Message-ID: <q1eu30pn4b9ncjkrui4a5mfrsv2u270u0t@4ax.com>
Source record: 25269

Ed...If your still looking I have those issues....please remove anti
spam wording from my adr when responding....Bob

"Ed" <none-given@this-time> wrote:

>I would also consider purchasing complete years 1965 and 1966 or individual
>issues.
>73, Ed.
>

1409. Re: Meissner Kit Cabinets?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 13:44:07 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <HQH%b.11524$aT1.10700@newsread1.news.pas.earthlink.net>
Source record: 25270

Did the Meissner radio kits include a cabinet? Are there any around anymore?

Ron H.

Hi Ron:

Very few Meissners were sold with cabinets. Even the ads pictured the
radios without them. Never understood that.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.577 / Virus Database: 366 - Release Date: 2/3/04

1410. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 14:16:51 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1njgj$q9e$5@puck.litech.org>
Source record: 25271

Ron, KC4YOY <kc4yoy@carolina.rr.con> wrote:

> I'm working on some test equipment stuff.
> The only problem is that to get scans that look
> like anything, they're really BIG file.
> And the scanned photos from the C-B catalogs
> are really grainy.

Does your scanning software have an option to do antialiasing on scans of BenDay pictures (pictures printed as zillions of teeny dots)? If yes, that can drastically improve the quality of the scanned image.

--
The PC movement is about trying not to offend people who are busily manipulating you by being creatively thinskined.
-- Joe Zeff, in the Scary Devil Monastery

1411. Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 16:23:37 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <daK%b.36394$%d3.3187680@twister.southeast.rr.com>
Source record: 25272
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

http://radioheaven.homestead.com/CloughBrengle.html

I've made a bunch of updates to the C-B page.
Check it out if you get a chance.

If you have any interesting C-B stuff I would really
appreciate some good photos to add to the page.

73,

Ron

--

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

1412. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 18:29:03 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <403F8C5B.3B629AF1@nbnet.nb.ca>
Source record: 25273
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Ron, KC4YOY" wrote:

> Since we were sent home from work because of the
> blizzard and have been snowed in all afternoon, I decided
> to use the time to work on a web page I'd been thinking
> about.
> It's going to be all about Clough-Brengle equipment,
> both test gear and transmitters.
> It's far from being finished, but there's enough there
> to be looked at. Check it out here,
> http://radioheaven.homestead.com/CloughBrengle.html
> There's more coming soon.
>
> 73, Ron

Very nice Ron. Makes me glad you had a blizzard. Not because
misery loves company, but because we share a similar interest
in Clough Brengle equipment. If you would like some pictures
of one of their scopes, I would be very happy to photograph mine
and send them to you via e-mail.

7 3
Reed - VE1NU

--

Looking for information on Marconi SMR-3 and
Northern Electric R8119A receivers of WW 2.

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio V E 1 N U
WW II, # 19 SET user
Paraset replica builder and owner of a real one.

1413. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 19:45:19 UTC
From: harryhydro@hotmail.com
Message-ID: <10e8ec27.0402271145.36b83536@posting.google.com>
Source record: 25274

Wow! Thanks! Cool pics! I'd like to find something like that on eBay!
It sure would make a neat lamp, or tesla coil!
Harry

Gregg <nospam@unknown.org> wrote in message news:<PNd%b.76310$Hy3.53498@edtnps89>...
> Behold, Frank Dresser signalled from keyed 4-1000A filament:
>
>
> > "harry" <harryhydro@hotmail.com> wrote in message
> > news:10e8ec27.0402251231.a4996f5@posting.google.com...
> >> Hi Folks:
> >> A guy at work bought his old guitar amp to get looked at. The
> >> tech said he needed new tubes. (probably really doesn't). However, I
> >> needed to bring in my 833A and said he needed 2 tubes like this!! He
> >> was hysterical!
> >> The tech and I got talking about BIG glass tubes. I was wondering if
> >> anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a etc.
> >> Thanks!
> >> Harry
> >
> > These are pretty big. They're described as 5 feet tall. They're from
> > Powel Crosley's 500 kw WLW transmitter:
> >
> > http://hawkins.pair.com/wlw/wlw3.jpg
> >
> > This is from:
> >
> > http://hawkins.pair.com/wlw.shtml
> >
> > Frank Dresser
>
> http://www.tubecollector.org/rd150yb.htm

1414. FA: B&W 852 Tank Circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 20:34:33 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <odav30p5baia88hib6sll0ctte8ts0qmhf@4ax.com>
Source record: 25275

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080218783&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

1415. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 20:36:01 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <RSN%b.18012$A12.2228@edtnps84>
Source record: 25276

Behold, harry signalled from keyed 4-1000A filament:

> Wow! Thanks! Cool pics! I'd like to find something like that on eBay!
> It sure would make a neat lamp, or tesla coil! Harry

There's a bigger one too, but I can't remember the URL. It was used by an American propaganda station beaming programming to Cuba, IIRC. It's all glass, about 6' high and was a self-contained oscillator and 500KW power amplifier. Only three were ever made.

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1416. FS Heathkit Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 21:02:21 UTC
From: JOHN GIBSON <jwgibson@worldnet.att.net>
Message-ID: <xfO%b.106621$hR.2071897@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25277
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have the following original Heathkit manuals for sale at $15.00 each shipped to US mailing address. They are in good shape, with the usual check marks by the assembly steps, etc. The schematics, fold-outs, and whatever separate assembly drawings came with them are included.

IM-21 Vacuum Tube Voltmeter

S-3 Electronic Switch

IG-82 Sine-Square Wave Generator

IB-2A Impedance Bridge

Do the obvious to the email address

k9krwnospam@arrl.net

Thanks,
John

1417. FS BC-603, BC-604, BC-683, BC-684 Tech Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 21:15:25 UTC
From: JOHN GIBSON <jwgibson@worldnet.att.net>
Message-ID: <NrO%b.106676$hR.2073783@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25278

Set of two tech manuals covering BC-603, BC-604, BC-683, BC-684 and
SCR-608, SCR-628, SCR-508, SCR-528 and VRC-5.

These manuals are complete and in good condition. They are TM 11-600
(May 1947) and TM 11-620 (October, 1947).

$25 for the pair, shipped to US mailing address.

k9krwnospam@arrl.net

Thanks,
John

1418. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 21:19:28 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <103vd2vci9e2c40@corp.supernews.com>
Source record: 25279
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Mydoom.F just got into one machine here which had McAfee running and fully updated. McAfee then could not clean it. The free cleaner from Symantec (Norton AV) did the job.

You can build up all sorts of defences, or you can switch over to Linux, which I am strongly considering for this office.

"Gary S." <Idontwantspam@net> wrote in message news:r7mp305qpnk91ok98coq97aaemimkrris1@4ax.com...
> On Wed, 25 Feb 2004 17:01:23 +0000 (UTC), mikea@mikea.ath.cx (Mike
> Andrews) wrote:
>
> >In <403cce50$1_8@corp.newsgroups.com> (rec.radio.amateur.boatanchors), Cecil Moore wrote:
> >> vcxbbs@eastlink.ca wrote:
> >> >
dbjjvlhdbrpobcmbngkgdtxpoevsvbqgrocymgcgfswjqeknbnzxqlezzbvbydrbkwvttesckwdn mwtcs
> >
> >> Just curious, does this string of letters have any meaning?
> >
> >I suspect it's just a pseudorandomly-generated "hashbuster" to help
> >the spam avoid filters that hash the message body and check against
> >known spam.
>
> Exactly. As spamfiltering has gotten better, the spammers have gotten
> more sophisticated.
>
> The key clue is the attachment. Besides EXE files, ANY files with the
> extensions COM, BAT, SCR, and PIF could also be damaging programs.
> Note that sometimes a file will have a name ending in more than one
> extension, but only the last one matters. More trickery.
>
> Do not open any attachments that you have the slightest suspicion of,
> no matter who appears to have sent them. A friend could have a virus
> on their machine, sending out copies to everyone in their address
> book.
>
> Get a good antivirus program, including Norton Antivirus or MacAfee,
> which gets frequent updates of virus definitions, and run it on EVERY
> file received, via email, Internet, or disk.
>
> The time and money you should put into prevention are a tiny fraction
> of what could be involved in recovering from a virus on your machine.

>
> Happy trails,
> Gary (net.yogi.bear)
> --
> at the 51st percentile of ursine intelligence
>
> Gary D. Schwartz, Needham, MA, USA
> Please reply to: garyDOTschwartzATpoboxDOTcom

1419. Re: FS: Ten-Tec Omni V Model 546 Series C Transceiver and Ten-Tec Model 255 Power Supply..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 21:24:26 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <hbdv30ppk04a1tdcgapuafd65gocupil15@4ax.com>
Source record: 25280

If it's a model 546, it's not an Omni V.

Doug

On Wed, 25 Feb 2004 17:15:02 -0700, Dave Hollander <n7rk@cox.net>
wrote:

>For Sale:
>
>Ten-Tec Omni V Model 546 Series C Transceiver and Ten-Tec Model 255
>Power Supply.....$800 plus shipping
>
>This is an older, all solid state 160-10 plus WARC bands transceiver
>made in the USA with digital readout and loads of other features.
>Excellent working condition with 110 -120 watts on each band as measured
>by my Bird wattmeter. Has CW filters. Has crystal for 30 meters but
>does not have crystals for 12 and 17 meters. The insides are clean and
>unmodified. The power supply also contains the speaker and is also
>metered. Excellent cosmetic condition except for a small patch of vinyl
>missing on the top of the transceiver and the metal speaker grill is
>slightly bent on the left side. This can be straightened by disassembly.
>These can be seen in the photos. This is a radio that you can still work
>on yourself! Includes a photocopy of the manual.
>
>http://members.cox.net/radiostuff9/omni5.jpg
>http://members.cox.net/radiostuff9/omni54.jpg
>http://members.cox.net/radiostuff9/omni55.jpg
>http://members.cox.net/radiostuff9/omni53.jpg
>http://members.cox.net/radiostuff9/omni57.jpg
>http://members.cox.net/radiostuff9/omni58.jpg
>http://members.cox.net/radiostuff9/omni59.jpg
>http://members.cox.net/radiostuff9/omni56.jpg
>
>I will ship overseas.
>Thanks for looking,
>
>**
>Dave N7RK Home Page: http://members.cox.net/n7rk
>Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*
>
> ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX
>
>Boatanchor and Antique Radio Collector Extraordinaire preferring
>Hallicrafters, National and what ever else looks interesting!

>
>

1420. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 21:28:39 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <1gdv30d1qvm5edfvr38b53s281lj79skua@4ax.com>
Source record: 25281

On Thu, 26 Feb 2004 21:05:39 -0600, " hillbilly3302"
<davesradio@alltel.net> wrote:

>I have a Heath HA-10 Warrior amp that seems to have a hum when I turn on the
>HV.... I replaced the Oil Filled Cap but it still has the hum.... any
>ideas?
>
>K5DRC

Do you know for sure that the hum is being generated by the amp and is
not being passed thru from your transceiver?

Does this amp use 811A's?
You might check for open bypass caps in the tube's filament circuit.

Doug

1421. Re: Help with HQ-160 slot filter and product detector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-27 21:52:40 UTC
From: David L Thompson <thompson@mindspring.com>
Message-ID: <I_O%b.24887$hm4.14352@newsread3.news.atl.earthlink.net>
Source record: 25282

Make sure you have the IF's aligned per the manual as the selectivity, sensitivity, and the slot depend on this. This is the same as with the HQ170, 145, and 180 that use all or part of the HC-10 circuits.
Dave K4JRB

Mike Knudsen <knudsenmj@aol.com.Oscar> wrote in message news:20040217010644.07984.00000645@mb-m22.aol.com...
> I finally got around to working on an HQ-160 I picked up a few years ago. It
> works well, except the CW/SSB is very weak, and the slot (notch) filter doesn't
> work at all.
>
> I expect to check voltages around the 6U8 "linear detector" which I assume is a
> product detector, though how it works is a mystery to me, being just a pentode
> used as a triode. I know the BFO half of the tube is working, since I can hear
> it change pitch with the pitch control on an AM signal.
>
> The slot filter is strictly passive components. I've already played with the
> slug in its coil, and the notch depth control. I just finished working with my
> HQ-180, so I know how effective this slot filter circuit can be -- and my 160
> just has nothing. I hope it isn't an open coil.
>
> TIA for any suggestions -- Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1422. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 00:25:22 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <2rnv305tupb73a3k54qo25lsnl3ld92n52@4ax.com>
Source record: 25283
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,

>http://radioheaven.homestead.com/CloughBrengle.html

From here it looks like a page cut into a dozen parts with scissors
and pasted back together in random order.

73, Alan

1423. Re: Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:13:16 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040227201316.21642.00004659@mb-m01.aol.com>
Source record: 25285

In article <c1njgj$q9e$5@puck.litech.org>, mikea@mikea.ath.cx (Mike Andrews) writes:

>Does your scanning software have an option to do antialiasing on
>scans of BenDay pictures (pictures printed as zillions of teeny
>dots)? If yes, that can drastically improve the quality of the
>scanned image.

That's a very handy feature of scanning software, and my HP includes it. An alternative is to scan at very high resolution (600 DPI), then use a photo editor with a Sharpen/Blur command to blur the way-oversize scan image just enough to merge the half-tone dots. Then resize it down to something reasonable.

If when you downsize it, you see aliasing bands, it means you didn't blur it enough -- go back to the big image and blur it some more, resize again, etc.

But I agree that, given a real live example of a piece of gear, better to grab the digi-cam and shoot the gear -- color, interiors, etc. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1424. Re: Help with HQ-160 slot filter and product detector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:13:17 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040227201317.21642.00004661@mb-m01.aol.com>
Source record: 25284

In article <I_O%b.24887$hm4.14352@newsread3.news.atl.earthlink.net>, "David L Thompson" <thompson@mindspring.com> writes:

>Make sure you have the IF's aligned per the manual as the selectivity, >sensitivity, and the slot depend on this. This is the same as with the >HQ170, 145, and 180 that use all or part of the HC-10 circuits.

OK, thanks. The IFs seemed to be well aligned, so I didn't check their freq against a generator. The slot filter works on the 455 KC IF (the 160 doesn't have the 3rd, loew 60 KC IF that the 170 and 180 do).

In fact, my 180's slot filter operates at 455 KC, not 60, which seems odd but it works great.

Anyway, it's conceivable that my 160's IF is off, but it would have to be 10KC or more off to be unreachable with the slot filter adjustment. But, next time I have that radio off the shelf, I'll check the IF center freq. FWIW, the dial calibrations line up *very* well -- I did touch up the front end alignment, and the dial accuracies are worthy of a Hammarlund. Tnx es 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1425. Re: HRO5TA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:13:17 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040227201317.21642.00004660@mb-m01.aol.com>
Source record: 25286

In article <c1mhhskju1@freenet9.carleton.ca>, et472@FreeNet.Carleton.CA (Michael Black) writes:

>The five wouldn't have a product detector, unless it had been modified.

Uh-oh, dyslexia, reading what you thought you saw instead of what was there. I read 05 as 50. Nope, I wouldn't expect a PD in that vintage rig!

>I'm not even sure the 60 had one; I recall seeing an article about an SSB
>adaptor that fitted in the socket intended for an FM detector, though perhaps
>I am misremembering the HRO model.

You are right. My 60 has an accessory socket for the NBFM that National was promoting as an alternative to AM back when SSB was new, and yes, a previous owner built/bought an SSB box and plugged it in there.

>I thought there was an HRO or two that did not include a BFO. Intended
>for some specific use, it was a semi-custom version. I thought I had
>read something about this, but like many things, I sure can't remember where.

National did make special models for the FAA (CAA), etc., leaving off or adding some feature. Maybe the original poster has such a set. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1426. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:25:06 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <403FEDF2.7000404@nowhere.net>
Source record: 25287

Doug wrote:
> On Thu, 26 Feb 2004 21:05:39 -0600, " hillbilly3302"
> <davesradio@alltel.net> wrote:
>
>
>>I have a Heath HA-10 Warrior amp that seems to have a hum when I turn on the
>>HV.... I replaced the Oil Filled Cap but it still has the hum.... any
>>ideas?
>>
>>K5DRC
>
>
> Do you know for sure that the hum is being generated by the amp and is
> not being passed thru from your transceiver?
>
> Does this amp use 811A's?
> You might check for open bypass caps in the tube's filament circuit.
>
> Doug
>
>
>

1427. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:29:01 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <403FEEDD.8040807@nowhere.net>
Source record: 25288

hillbilly3302 wrote:

> I have a Heath HA-10 Warrior amp that seems to have a hum when I turn on the
> HV.... I replaced the Oil Filled Cap but it still has the hum.... any
> ideas?
>
> K5DRC

Hi,
Do mean a mechanical hum in the amplifier?
if there is no sign of overloading (extra heat, extra current drawn),
it may be just a loose lamination in the transformer or HV choke.

73,
Ed

1428. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:37:52 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <103vs4ubgvct7c5@corp.supernews.com>
Source record: 25289
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Alan Douglas wrote:
> Hi,
>
>
>>http://radioheaven.homestead.com/CloughBrengle.html
>
>
> From here it looks like a page cut into a dozen parts with scissors
> and pasted back together in random order.
>
> 73, Alan

Time to replace a few 01As in that old-timey browser, huh Alan?

It doesn't render all that smoothly for me but I'm not sure why not. I think it has something to do with the large gif file being constricted rather than resized beforehand which would speed up loading and possibility eliminate the poor edging on the text.

-Bill M

1429. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:42:35 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <fmS%b.36583$%d3.3266479@twister.southeast.rr.com>
Source record: 25290
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> >
> > From here it looks like a page cut into a dozen parts with scissors
and pasted back together in random order.
> >

I don't understand what the problem is.
The pages look just fine and load plenty fast,
not one of them takes more than 4 or 5 seconds
to fully open.
Maybe you guys are using some non standard
browser. All of my pages are optimized
for I.E.

Ron

1430. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 01:54:38 UTC
From: Steven Dinius <keeping.it@a.distance>
Message-ID: <103vta33mrtu392@corp.supernews.com>
Source record: 25291
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

It's just fine with me once I helped get the semantics and spelling fixed. I'm not going to nitpick about the "gap" in the box on the right side where the background unexplainedly shows between the text panel and the border. I think it's an interesting subject and hope you'll add to it soon. Reed Park and I think Lou G. want to add test equipment items to it and would be happy to talk to you. I think it has a lot of potential good use. Thanks for pointing it out to us!
"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:fmS%b.36583$%d3.3266479@twister.southeast.rr.com...
> > >
> > > From here it looks like a page cut into a dozen parts with scissors
> and pasted back together in random order.
> > >
>
> I don't understand what the problem is.
> The pages look just fine and load plenty fast,
> not one of them takes more than 4 or 5 seconds
> to fully open.
> Maybe you guys are using some non standard
> browser. All of my pages are optimized
> for I.E.
>
> Ron
>
>

1431. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 02:07:29 UTC
From: Tim Mullen <tim@panix.com>
Message-ID: <c1ot51$k9e$1@reader2.panix.com>
Source record: 25293
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In <fmS%b.36583$%d3.3266479@twister.southeast.rr.com> "Ron, KC4YOY"
<kc4yoy@carolina.rr.con> writes:

>> >
>> > From here it looks like a page cut into a dozen parts with scissors
>and pasted back together in random order.
>> >

>I don't understand what the problem is.
>The pages look just fine and load plenty fast,
>not one of them takes more than 4 or 5 seconds
>to fully open.
>Maybe you guys are using some non standard
>browser. All of my pages are optimized
>for I.E.

A good place to test your pages against the published
standards is:

http://validator.w3c.org

--
Tim Mullen

Am I in your basement? Looking for antique televisions, fans, etc.
------ finger this account or call anytime: (212)-463-0552 -------

1432. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 02:08:22 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <103vtu7gvq8f2a8@corp.supernews.com>
Source record: 25292
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ron, KC4YOY wrote:

> I don't understand what the problem is.
> The pages look just fine and load plenty fast,
> not one of them takes more than 4 or 5 seconds
> to fully open.
> Maybe you guys are using some non standard
> browser. All of my pages are optimized
> for I.E.
>
> Ron
>
>

Here's the same image after some tinkering....50k file size instead of 298k and it looks better to me.
http://www.sparkbench.com/CBtext1revised.gif

Not a problem for me, just a point of discussion.

Two things occur to me, Ron. First, only about 50% of web subscribers are using 'broadband' in the US, and certainly less in the rest of the world. So it still behooves one to opt for download time preference where it is possible and its a no-brainer if the quality can be better in the process.

Secondly, the format you are using constricts the image into a 'frame' and on a common 800x600 monitor thats resulting in about 50% compression. Might not look so bad on a 1024-wide format. Things like this always look better when blowing upwards as opposed to downwards. 800x600 still seems to be the norm these days.

"What-you-see-isnt-always-what-you-get" when it comes to folks with different internet connections, different size monitors, etc. I looked at the home page in both Netscape 7 (Mozilla) and IE. In my Netscape the "From a 1941 catalog..." is spilling outside of the box. Not a biggie but you can see the implications with some of the IE-only webpage designs. Optimizing for one browser only usually implies that it might not work with others. No need for things to be that way when a page can be made to work correctly on all browsers.

Regards,
Bill M

1433. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 02:41:19 UTC
From: K7JEB <k7jeb.remove_this@qsl.net>
Message-ID: <7sT%b.2148$h23.1811@fed1read06>
Source record: 25196

Ray di Tutto" wrote:

> One point you mentioned is very interesting. You wrote that when a tube
> gets gassy, plate current goes up to the point the plate can turn red hot.
> I'm no specialist and i would have thought that the gas molecules in the
> tube would be an obstacle for the electrons so plate current would
> decrease.
>
> Vy 73 de HB9SLV

Sorry to be so late getting back to you on this. I had
forgotten I left a thread open over here on .boatanchors...

What really happens is the gas molecules (atoms) become
ionized due to the high plate voltage accelerating the plate-
current electrons to energies above their ionization
potential (typically 10 - 15 electron volts). When
this happens the now-ionized gas becomes a very good
conductor (almost a dead short) and the control grid
is totally ineffective in limiting the cathode-to-plate
current flow. The only thing that can halt the process
is the removal of the plate voltage. Unfortunately,
there is usually enough energy left in the conduction
electrons striking the plate to increase its power
dissipation disastrously.

This process is actually used to good effect in mercury-
vapor rectifiers and thyratrons because that "dead-short"
effect means the losses through the conducting tube are
low. Both of these devices "fire" (ionize) at some
forward voltage and then stay in conduction until the
AC driving them reverses polarity.

Jim Bromley, K7JEB
Glendale, AZ

1434. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 02:53:06 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <moT%b.36590$%d3.3276429@twister.southeast.rr.com>
Source record: 25194
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

>Optimizing for one browser only usually implies that it >might not work
with others.

On Homestead you either optimize for Nutscape or I.E..
I use I.E., which do you think I'm going to pick.

Ron

1435. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 02:54:11 UTC
From: Tim Mullen <tim@panix.com>
Message-ID: <c1ovsj$l89$1@reader2.panix.com>
Source record: 25195
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In <c1ot51$k9e$1@reader2.panix.com> Tim Mullen <tim@panix.com> writes:

> http://validator.w3c.org

Arrrggggh. Make that:

http://validator.w3.org

I need a URL validator. Or a brain validator. Or something.

Maybe a good, stiff drink.

--
Tim Mullen

Am I in your basement? Looking for antique televisions, fans, etc.
------ finger this account or call anytime: (212)-463-0552 -------

1436. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 03:03:24 UTC
From: Steven Dinius <keeping.it@a.distance>
Message-ID: <10401b1puhcrg5c@corp.supernews.com>
Source record: 25197
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Just finish it. If somebodies' browser ***** it up maybe they'll be smart and read the INFORMATION instead of groaning about the format. I was pleased to help. Nobody ever built their webpages based on anything! I have ever said or done :)

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message news:moT%b.36590$%d3.3276429@twister.southeast.rr.com...
>
> >Optimizing for one browser only usually implies that it >might not work
> with others.
>
> On Homestead you either optimize for Nutscape or I.E..
> I use I.E., which do you think I'm going to pick.
>
> Ron
>
>
>
>

1437. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 03:07:13 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <10401cfi9f1ls96@corp.supernews.com>
Source record: 25198
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ron, KC4YOY wrote:
>>Optimizing for one browser only usually implies that it >might not work
>
> with others.
>
> On Homestead you either optimize for Nutscape or I.E..
> I use I.E., which do you think I'm going to pick.
>
> Ron
>
Thats all well and good but the fact that you use IE doesn't restrict
you to webpage creation software that only works correctly for IE.
Its really a generic thing, not a matter of optimizing for one or the
other. Out of the 3 or 4 billion pages showing on Google only a small
fraction are "only works properly with IE". I've never seen a page that
"only works with Netscape".
Generic is best or we wouldn't be dragging out this thread.

-Bill M

1438. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 03:08:56 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <eDT%b.1571$ED1.703@fe03.usenetserver.com>
Source record: 25199

I didn't have a transceiver hooked to it.... just the amp itself
--
drc
Table Rock Lake
Ar/Mo State Line

"Doug" <dslosty@pipeline.com> wrote in message
news:1gdv30d1qvm5edfvr38b53s281lj79skua@4ax.com...
> On Thu, 26 Feb 2004 21:05:39 -0600, " hillbilly3302"
> <davesradio@alltel.net> wrote:
>
> >I have a Heath HA-10 Warrior amp that seems to have a hum when I turn on
the
> >HV.... I replaced the Oil Filled Cap but it still has the hum.... any
> >ideas?
> >
> >K5DRC
>
> Do you know for sure that the hum is being generated by the amp and is
> not being passed thru from your transceiver?
>
> Does this amp use 811A's?
> You might check for open bypass caps in the tube's filament circuit.
>
> Doug
>
>
>

1439. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 03:10:23 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <EET%b.1574$ED1.1085@fe03.usenetserver.com>
Source record: 25200

Hi ED, thanks for the response.... yes its a Mech. hum, I have never put it on the air. I bought it from an estate and when I fired it up I noticed the hum when I turned on the HV switch.... it has the solid state recitifer replacements and 4 brand new 811's I doubt I ever use it and I'de like to get my $250.00 back out of it...lol

--
drc
Table Rock Lake
Ar/Mo State Line
"Edward Knobloch" <alias@nowhere.net> wrote in message news:403FEEDD.8040807@nowhere.net...
> hillbilly3302 wrote:
>
> > I have a Heath HA-10 Warrior amp that seems to have a hum when I turn on the
> > HV.... I replaced the Oil Filled Cap but it still has the hum.... any
> > ideas?
> >
> > K5DRC
> Hi,
> Do mean a mechanical hum in the amplifier?
> if there is no sign of overloading (extra heat, extra current drawn),
> it may be just a loose lamination in the transformer or HV choke.
>
> 73,
> Ed

1440. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 03:11:46 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1p0thotu3@puck.litech.org>
Source record: 25201

hillbilly3302 <davesradio@alltel.net> wrote:
> Hi ED, thanks for the response.... yes its a Mech. hum, I have never
> put it on the air. I bought it from an estate and when I fired it up I
> noticed the hum when I turned on the HV switch.... it has the solid
> state recitifer replacements and 4 brand new 811's I doubt I ever use it
> and I'de like to get my $250.00 back out of it...lol

Any chance it's just the power transformer laminations vibrating?

--
"There are three types of people in this world - those who see the light,
those who don't, and those who get a brief glance of it just as I slam
the door in their face"

1441. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 03:26:34 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <10402gn3qq18lc9@corp.supernews.com>
Source record: 25202

Mike Andrews wrote:
> hillbilly3302 <davesradio@alltel.net> wrote:
>
>>Hi ED, thanks for the response.... yes its a Mech. hum, I have never
>>put it on the air. I bought it from an estate and when I fired it up I
>>noticed the hum when I turned on the HV switch.... it has the solid
>>state recitifer replacements and 4 brand new 811's I doubt I ever use it
>>and I'de like to get my $250.00 back out of it...lol
>
>
> Any chance it's just the power transformer laminations vibrating?

I'd worry more if it didn't hum.

-Bill

1442. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 04:17:28 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <sDU%b.1795$6c5.901@nwrdny01.gnilink.net>
Source record: 25203

hillbilly3302 wrote:

> I have a Heath HA-10 Warrior amp that seems to have a hum when I turn on the
> HV.... I replaced the Oil Filled Cap but it still has the hum.... any
> ideas?
>
> K5DRC

Dave, you might try connecting a dummy load
and shorting the bias contacts of the amplifier,
to see if you get normal
resting current on the 811A's.
Also, look at the HV reading, and see how much it droops
with the bias contacts shorted compared to no load.

Have you tested the solid state rectifier in a tube tester,
same settings as the 866A.

73,
Ed

1443. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 04:52:32 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040227235232.25517.00004491@mb-m15.aol.com>
Source record: 25204

In article <2rnv305tupb73a3k54qo25lsnl3ld92n52@4ax.com>, Alan Douglas <adouglasatgis.net> writes:

> From here it looks like a page cut into a dozen parts with scissors >and pasted back together in random order.

I can see where you might get that idea -- one of the pages is a "collage" of various photos (gear shots, CCC station pix, catalog snippets, etc.). But the background framing makes it clear that's what you're seeing. Yes, the photos do take a while to load, but the final result is excellent. FWIW, I'm running IE and 1024 pixel screen.

As for GIF format, I DLed the blown-up copy of the transmitter schematic (wow, a separate driver-multiplier stage back in those MOPA days). As a JPG it was 110 KB. I converted it to GIF and it went down to 13KB! Almost 10 to 1.

As for the gear -- I got a kick out of the TX with the plate caps on the output coils for changing band taps. Neat idea. Luckily the power interlock switch is also very clearly shown :-)

Now Ibelieve I owe some test eqpt shots -- Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1444. Re: HK warrior

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 04:52:32 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040227235232.25517.00004490@mb-m15.aol.com>
Source record: 25205

In article <EET%b.1574$ED1.1085@fe03.usenetserver.com>, " hillbilly3302" <davesradio@alltel.net> writes:

>Hi ED, thanks for the response.... yes its a Mech. hum, I have never
>put it on the air. I bought it from an estate and when I fired it up I
>noticed the hum when I turned on the HV switch.... it has the solid
>state recitifer replacements and 4 brand new 811's I doubt I ever use it
>and I'de like to get my $250.00 back out of it...lol

Most rigs have some power transformer or choke hum. In fact, my HX-50 hums louder as I crank up the RF drive -- and will probably "sing along" with voice peaks on SSB.

I briefly owned one of those HK linears. The main PS choke had an internal arc-over that pretty well drowned out any hum, and kept it from going on the air. But it was nice to watch those four 811s light up. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1445. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 05:03:53 UTC
From: Randy Hoops <Randy@rhoops.org>
Message-ID: <46804095dg9t1svmoe5onql8vukuk2n0nq@4ax.com>
Source record: 25206

Pic #9 is a pair of AN/URC-32 SSB Transceivers 500 Watts 2-32 Mhz

What we see is the top half, with the PA and Antenna Tuning unit.

On Sun, 08 Feb 2004 14:42:59 GMT, "George R. Gonzalez"
<grg2.Elide-This.Part@And-This-comcast.net> wrote:

>There's a whole load of snapshots of boatanchor equipment that was carried
>(and still is) on the USS Pueblo.
>
>URL:
>
>http://users.erols.com/eengineer/pueblomain.html
>
>I can identify some R390A's, a Model 28 TTY, a few HP signal generators, but
>that's about it.
>
>
>Can anybody identify some of the other stuff in the racks?
>
>
>
>Thanks,
>
>George
>
>

1446. Bufale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 11:55:03 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <rk%%b.34014$gk.1412936@news3.tin.it>
Source record: 25207

Nel sito:

http://www.geocities.com/lclane2/voodoo.html

vengono indicati alcuni tra i segni premonitori della scienza fasulla (invenzioni, brevetti, ecc.)

In particolare, noto come al punto 7 venga menzionata una tecnica che mi ricorda coloro i quali, da qualche anno a questa parte, vanno proponendo nuovi tipi di antenne che sfruttano nuove leggi dell'elettromagnetismo non ancora scoperte da Maxwell.

73

Antonio, I0JX

1447. Re: Bufale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 12:17:47 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <LF%%b.34111$gk.1416749@news3.tin.it>
Source record: 25208

Sorry, that message was intended for the Italian amateurs newsgroup. I posted it here by mistake, sorry

Antonio, I0JX

1448. WTB- front panel (faceplate) for National NC-270 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 13:38:25 UTC
From: ezela57383@aol.com
Message-ID: <20040228083825.19374.00000485@mb-m16.aol.com>
Source record: 25209

Wanted....front panel (faceplate) for the National NC-270 'cosmic blue'
receiver. Will purchase NC-270 parts rig if the front panel is in VG shape.

Thanks

Emil

KA8GEF

1449. LAST DAY HUGE 212A Western Electric tube EBAY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 13:50:35 UTC
From: w3atv@aol.com
Message-ID: <20040228085035.15038.00000461@mb-m18.aol.com>
Source record: 25210

See it @

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48710&item=3079376298

Tnx for looking,
Jim

1450. FS Hallicrafters SX-25 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 14:32:49 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <IE10c.25176$W74.10466@newsread1.news.atl.earthlink.net>
Source record: 25211

I have a SX-25 that I'm parting out, many good parts left
Drop me an email if interested

Thanks......Gil n2wjw
--
Please remove NOSPAM to reply

1451. FA: SX-28 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 16:03:47 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <1041fergui91iad@corp.supernews.com>
Source record: 25212

This SX-28A had a chassis that was almost rusted away (tube sockets hanging by wires only), so I'm parting it out. Right now I've got the front panel, all knobs, and S meter up on ebay, I've got more parts (everything but the cap cover and bottom cover), so email if you need something:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=oldradiostuff

Thanks,

Dave

1452. Re: Bufale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:19:29 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040228121929.23171.00004345@mb-m05.aol.com>
Source record: 25213

In article <LF%%b.34111$gk.1416749@news3.tin.it>, "Antonio Vernucci"
<vernucci@tin.it> writes:

>Sorry, that message was intended for the Italian amateurs newsgroup. I =
>posted it here by mistake, sorry

Does the antenna described really go beyond the electromagnetic laws of
Maxwell?
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1453. FS: Antenna tuners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:42:26 UTC
From: k9sqg@aol.com
Message-ID: <20040228124226.22806.00000491@mb-m10.aol.com>
Source record: 25215

Nye Viking MBVA, $450 shipped, continental US only.
Millen 92201, $115 shipped, continental US only.

Thanks for reading the posting.

73s,

Evan

1454. Re: WTB: Heathkit DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:42:37 UTC
From: paul.baldock@verizon.net
Message-ID: <hq40c.6149$6K.1109@nwrddc02.gnilink.net>
Source record: 25214

Is your DX-100 still for sale?

Thanks

Paul

1455. FS-KLM 17M 3 ELEMENT BEAM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:47:21 UTC
From: n2ion@aol.com
Message-ID: <20040228124721.06530.00000586@mb-m25.aol.com>
Source record: 25217

I HAVE FOR SALE A NEW KLM 3 ELEMENT, 17M YAGI ON AN 18' BOOM.
ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER USED.

PRICE IS $300 + S & H

1456. FA Hallicrafter's Sky Buddy Ends 2/29/04

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:47:59 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <jv40c.6153$6K.2833@nwrddc02.gnilink.net>
Source record: 25216

Works. See it at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080269778

Thanks!
Bruce

1457. WTB Heathkit Apache or DX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:48:21 UTC
From: paul.baldock@verizon.net
Message-ID: <Fv40c.6154$6K.19@nwrddc02.gnilink.net>
Source record: 25218

I'm looking for a Heathkit Apache or DX-100

Thanks

Paul

1458. FA Hallicrafter's SX-62 Ends 2/29/04

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:48:43 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <%v40c.6156$6K.5759@nwrddc02.gnilink.net>
Source record: 25219

Works. Write up at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080263769

Thanks!
Bruce

1459. FA Hallicrefter's SX-110 Ends 2/29/04

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 17:50:22 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <yx40c.6158$6K.661@nwrddc02.gnilink.net>
Source record: 25220

Works. See it at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080276472

Thanks!
Bruce

1460. FA: 1944 General Radio Precision Wavemeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 18:37:47 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <jtn140havv3q6nsti3tole9daik8ihv1e1@4ax.com>
Source record: 25221

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3277866817&category=414&sspagename=STRK%3AMESSE%3AIT&rd=1

1461. About Dovetron

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 18:57:27 UTC
From: espectral@ya.com
Message-ID: <8f42e0f2.0402281057.2dbc0f91@posting.google.com>
Source record: 25222

Hello:

I would like know what is the difference among:

Dovetron MPC 1000C/DK and MPC 1000CR

Thanks in advance.

Joaquin

1462. Re: Bufale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 19:53:10 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <Gk60c.36333$gk.1523800@news3.tin.it>
Source record: 25223

Happy to see that someone can read Italian.

I do not wish to explictly mention companies which one can easily find on the Internet.

Someone has envisoned an antenna generating E and H fields that are in phase, opposite to normal antennas having E and H fields shifted by 90 degrees.

Another funny thing is that, to obtain such shift, they put a reactive network in series with the antenna. It would be like saying that, putting a capacitor in series with a resistor, one can cause the resistor current to get out of phase with respect to the resistor voltage.

73

Tony, I0JX

"Mike Knudsen" <knudsenmj@aol.com.Oscar> ha scritto nel messaggio
news:20040228121929.23171.00004345@mb-m05.aol.com...
> In article <LF%%b.34111$gk.1416749@news3.tin.it>, "Antonio Vernucci"
> <vernucci@tin.it> writes:
>
> >Sorry, that message was intended for the Italian amateurs newsgroup. I =
> >posted it here by mistake, sorry
>
> Does the antenna described really go beyond the electromagnetic laws of
> Maxwell?
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1463. Heathkits For Sale....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 20:21:30 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <4040F849.2F7CBE59@sympatico.ca>
Source record: 25224
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>

For Sale

Very RARE - SA-2550 antenna matcher $120 US

Very RARE - HWA-9 WARC band kit -new in box - UNBUILT $80 US

Johnson matchbox - (no meter) $95 US

Heathkit "handi tester" multi-meter $20 US

Heath CW filter - for SB-300 series. $40 US shipped

SB-600 speaker $35 US

Heath SB-604 speaker $40 US

Unbuilt HD-1416 code oscillator $50 US

Unbuilt Heath HD-1984 dtmf hand mic $50 US

Heath HD-11 Q-multiplier $25 US

Heath HD-1481 remote ant switch - like new $110 US

Shipping extra. for further info, pls send me an Email.
--
73 Mike

VE3MKX / VA3HKT

1464. A question about HRO 50/ HRO 60 coil interchangability.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 20:56:33 UTC
From: "Scott W. Harvey" <NOT_my_true@email.com>
Message-ID: <8qt140552rnphisifdllcuaqdtg8uddkvb@4ax.com>
Source record: 25225

I am trying to resurrect a rather threadbare military surplus National HRO 60 receiver that I got from a seller on ebay. It came with a single D coil set, which turned out to be a dud. The only other HRO 60 coil set I currently is a B coil set, so I have been using coil sets from a working HRO 50T to troubleshoot this rig on the lower frequency bands. The coils I currently have are:

HRO 50 "A" (14 to 30 Mhz)
HRO 50 "A" (14 to 30 Mhz) (spare)
HRO 50 "B" (7 to 14 Mhz)
HRO 50 "B" (7 to 14 Mhz) (spare)
HRO 50 "C" (3.5 to 7 Mhz)
HRO 50 "C" (3.5 to 7 Mhz) (spare)
HRO 50 "D" (1.7 to 4 Mhz)
HRO 50 "E" (900 to 2050 Khz)
HRO 50 "F" (480 to 960 Khz)

HRO 60 "B" (7 to 14 Mhz)
HRO 60 "D"(1.7 to 4 Mhz) (dud-not currently working)

After replacing all the paper caps and about 25 resistors that had drifted seriously out of tolerance (some as much as 50% to 100% off correct values) I now have a working radio. It works surprisingly well considering where I'm at in the restoration process (no alignment attempt has been made yet).

It has one curious problem though....When I plug in either of the two HRO 50 "C" coil sets (the only ones I've tried so far, since I've been working on the receiver at night), the dial calibration is way off, by about 300 kHz. Thus, WWV shows up at 5.3 Mhz on the dial. Plug the same coil sets into the HRO 50 and the calibration is right on the money, so it appears that both my "C" coil sets are properly calibrated.

I have already tried replacing the mica caps in the HF oscillator in the off-chance that something there was amiss, but the symptoms did not change.

Now, I already know that the HRO 50's "A" and "B" coils will not work in a 60 due to the second converter that kicks in at those frequency ranges, and I also know from reading previous posts to this group and elsewhere that HRO 50 coil sets for frequencies below 7 Mhz WILL work in a 60.

My question is, can the lower frequency coils from an HRO 50 be expected to behave exactly the same in an HRO 60 as they do in a 50

(same dial calibration in particular), or is there some subtle
differences that makes realignment of a HRO 50 coil set necessary
before it will work perfectly in an HRO 60?

-Scott

DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
Instead, go to the following web page to get my real email address:
http://member.newsguy.com/~polezi/scottsaddy.htm
(This has been done because I am sick of SPAMMERS making my email unusable)

1465. HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 22:27:04 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <40411581$1_1@dowco.com>
Source record: 25226

I just received a second one off E-Bay. The first one has some problems, looks good but wired badly, audio hum, but no signal . The wiring is immaculate on the second one, the guy did a really nice job. Now the problem, there are six added switches on the front panel of the second one. Looks like W9NJG built it as his call and SS number are ingraved. I doubt if he performed the mods. Big resistor network for a dummy load is mounted inside, added resistors.(in other words a mess) Also a big muffin fan was added over the finals.

The mods are the problem anybody know what they would do? One is labeled (in pencil) Lo Hi another has Spkr and I can't make out the other side.

The quandry is which one to save?

Raymond
VA7 MGB

1466. Meissner EX Signal Shifter Knob needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 22:47:05 UTC
From: David L Thompson <thompson@mindspring.com>
Message-ID: <JT80c.25917$W74.14117@newsread1.news.atl.earthlink.net>
Source record: 25227

I am looking for a replacement knob for the Signal Shifter. It appears its a 75A Collins type with a 2" (or slightly bigger) diameter with a skirt around the knob. The skirt has a pointer.

Please e-mail me if you have one or know where I can get one.

73 Dave K4JRB

1467. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-28 23:02:22 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <2690c.37817$%d3.3406880@twister.southeast.rr.com>
Source record: 25228
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> >
> Here's the same image after some tinkering....50k file >size instead of
298k and it looks better to me.
> http://www.sparkbench.com/CBtext1revised.gif
>

Bill, I used it, looks great, thanks a bunch.
I've also added some more stuff, check it out.
http://radioheaven.homestead.com/CloughBrengle.html

Ron

1468. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 00:05:50 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <1042b48phjl94ec@corp.supernews.com>
Source record: 25229
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ron, KC4YOY wrote:
>
> Bill, I used it, looks great, thanks a bunch.
> I've also added some more stuff, check it out.
> http://radioheaven.homestead.com/CloughBrengle.html
>
> Ron

Glad it helped.

-Bill

1469. Re: Bufale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 00:07:56 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040228190756.00545.00004588@mb-m02.aol.com>
Source record: 25230

In article <Gk60c.36333$gk.1523800@news3.tin.it>, "Antonio Vernucci"
<vernucci@tin.it> writes:

>Happy to see that someone can read Italian.

Well, sort of. Not well enough to follow the Web links and try reading the
pages!

>Someone has envisoned an antenna generating E and H fields that are in =
>phase, opposite to normal antennas having E and H fields shifted by 90 =
>degrees.

You can generate anything you want locally, but will it propagate?

>Another funny thing is that, to obtain such shift, they put a reactive =
>network in series with the antenna. It would be like saying that, =
>putting a capacitor in series with a resistor, one can cause the =
>resistor current to get out of phase with respect to the resistor voltage.

Sounds like something that could be sold to -- Audiophiles!
More likely, CBers, if there are any left.
Tnx es 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1470. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 01:26:14 UTC
From: -Rev Jones <rpjones@GETOUTverizon.net>
Message-ID: <Wcb0c.7473$qX5.2540@nwrdny03.gnilink.net>
Source record: 25231

>>>there are six added switches on the front panel of the second
Yikes!!!
Forget it at best, they are good for CAW.
The VFW's on those are to mechanically and electronically unstable.
If you want a Heath go for the SB-101 with a TRW built LMO

"Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
news:40411581$1_1@dowco.com...
> I just received a second one off E-Bay. The first one has some problems,
> looks good but wired badly, audio hum, but no signal . The wiring is
> immaculate on the second one, the guy did a really nice job. Now the
> problem, there are six added switches on the front panel of the second
> one. Looks like W9NJG built it as his call and SS number are
> ingraved. I doubt if he performed the mods. Big resistor network for a
> dummy load is mounted inside, added resistors.(in other words a mess)
> Also a big muffin fan was added over the finals.
>
> The mods are the problem anybody know what they would do? One is
> labeled (in pencil) Lo Hi another has Spkr and I can't make out the
> other side.
>
> The quandry is which one to save?
>
> Raymond
> VA7 MGB
>

1471. NC 183D No agc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 01:44:53 UTC
From: amfone@concentric.net
Message-ID: <c76750a5.0402281744.77269590@posting.google.com>
Source record: 25232

I have a very nice NC 183D works perfect but for one reason.
No AGC.. I must ride the RF gain to insure the receiver will not overload
on AM signals. The person I purchased it from said all caps had been
changed . I have not looked inside yet but if anyone can give me any advice
on how to fix this I would appreciate the info.
thanks
73 tim

1472. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 02:15:40 UTC
From: Steve <zarco@sonic.net>
Message-ID: <gXb0c.4476$_3.71087@typhoon.sonic.net>
Source record: 25233

Ray,
Funny you should ask. I've been fixing up an HW-101 I bought years
ago ($20!), and I'm now using it as a backup rig. Actually, the
receiver performance is very impressive. I'm still chasing down
a minor AGC problem, but otherwise its fully functional.

Like your first one, mine was poorly built and I had to fight through
lots of cold solder joints and a couple of mis-wired circuits. Took
some time, but I enjoy this sort of thing. Cheap therapy!

I'd suggest using parts from the rig with the butchered panel
to restore the other one. BTW: the only mod mine has is a
fan bolted to the finals cage. Probably a good thing to have.

Good luck!

Steve W6SSP
p.s.-I heard a heathkit net on 20 meters last Sunday...didn't log the
frequency, but the time was about 1 PM PST. Might be worth
checking out.

Ray Collins <rcol@intergate.bc.ca*remove> wrote in message
news:40411581$1_1@dowco.com...
> I just received a second one off E-Bay. The first one has some problems,
> looks good but wired badly, audio hum, but no signal . The wiring is
> immaculate on the second one, the guy did a really nice job. Now the
> problem, there are six added switches on the front panel of the second
> one. Looks like W9NJG built it as his call and SS number are
> ingraved. I doubt if he performed the mods. Big resistor network for a
> dummy load is mounted inside, added resistors.(in other words a mess)
> Also a big muffin fan was added over the finals.
>
> The mods are the problem anybody know what they would do? One is
> labeled (in pencil) Lo Hi another has Spkr and I can't make out the
> other side.
>
> The quandry is which one to save?
>
> Raymond
> VA7 MGB
>

1473. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 04:46:23 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <mer24013h53hd5i8ca0o07pftur2mml170@4ax.com>
Source record: 25234
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Wed, 25 Feb 2004 17:29:28 GMT, Gary S. <Idontwantspam@net> wrote:

>On Wed, 25 Feb 2004 17:01:23 +0000 (UTC), mikea@mikea.ath.cx (Mike
>Andrews) wrote:
>
>>In <403cce50$1_8@corp.newsgroups.com> (rec.radio.amateur.boatanchors), Cecil Moore
wrote:
>>> vcxbbs@eastlink.ca wrote:
>>> > dbjjvlhdbrpobcmbngkgdtxpoevsvbqgrocymgcgfswjqeknbnzxqlezzbvbydrbkwvttesckwdnmwtcs
>>
>>> Just curious, does this string of letters have any meaning?
>>
>>I suspect it's just a pseudorandomly-generated "hashbuster" to help
>>the spam avoid filters that hash the message body and check against
>>known spam.
>
>Exactly. As spamfiltering has gotten better, the spammers have gotten
>more sophisticated.
>
>The key clue is the attachment. Besides EXE files, ANY files with the
>extensions COM, BAT, SCR, and PIF could also be damaging programs.
>Note that sometimes a file will have a name ending in more than one
>extension, but only the last one matters. More trickery.

This has been hitting the newsgroups in one form or another for some
time, usually carrying a virus or link to a malicious site.

I always wondered is any one ever fell for them.

>
>Do not open any attachments that you have the slightest suspicion of,
>no matter who appears to have sent them. A friend could have a virus
>on their machine, sending out copies to everyone in their address
>book.
>
>Get a good antivirus program, including Norton Antivirus or MacAfee,
>which gets frequent updates of virus definitions, and run it on EVERY
>file received, via email, Internet, or disk.

Even then, if it's an executable, the sender is some one you don't
know and if you do know them they don't verify they sent it on
purpose...Don't open it.

If your curiosity can't stand it... save the file, then run a scan on
it, but that still doesn't guarantee it won't take you to a malicious

site.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>
>The time and money you should put into prevention are a tiny fraction
>of what could be involved in recovering from a virus on your machine.
>
>Happy trails,
>Gary (net.yogi.bear)
>--
>at the 51st percentile of ursine intelligence
>
>Gary D. Schwartz, Needham, MA, USA
>Please reply to: garyDOTschwartzATpoboxDOTcom

1474. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 04:49:18 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <tmr240tq9ah8msct5olr654ns8b1ccp4c7@4ax.com>
Source record: 25235

On 25 Feb 2004 12:31:47 -0800, harryhydro@hotmail.com (harry) wrote:

>Hi Folks:
> A guy at work bought his old guitar amp to get looked at. The
>tech said he needed new tubes. (probably really doesn't). However, I
>needed to bring in my 833A and said he needed 2 tubes like this!! He
>was hysterical!
>The tech and I got talking about BIG glass tubes. I was wondering if
>anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a
>etc.

I don't have a photo of it, but I had a 6C21 on 80, 40, and 20. Twas a bear to neutralize. It looked like a 250 TH on steroids and was about 16 to 18 inches tall.

OTOH, there are many tubes in the multi KW range that are Huge. I've seen pictures of "walk in" tubes that had an air lock.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>Thanks!
>Harry

1475. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 04:52:44 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <vvr240pj4jr283g34vvie9ql48cma70ba3@4ax.com>
Source record: 25236

On Wed, 25 Feb 2004 23:41:36 GMT, "Frank Dresser"
<analogdial@worldnet.att.net> wrote:

>
>"harry" <harryhydro@hotmail.com> wrote in message
>news:10e8ec27.0402251231.a4996f5@posting.google.com...
>> Hi Folks:
>> A guy at work bought his old guitar amp to get looked at. The
>> tech said he needed new tubes. (probably really doesn't). However, I
>> needed to bring in my 833A and said he needed 2 tubes like this!! He
>> was hysterical!
>> The tech and I got talking about BIG glass tubes. I was wondering if
>> anyone knows of a bigger glass tube than 833a , 852 , 861, 4-1000a
>> etc.
>> Thanks!
>> Harry
>
>These are pretty big. They're described as 5 feet tall. They're from
>Powel Crosley's 500 kw WLW transmitter:
>
>http://hawkins.pair.com/wlw/wlw3.jpg
>
>This is from:
>
>http://hawkins.pair.com/wlw.shtml

Good Gawd, but that is a terrible page to try to read after they load
the background!

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>Frank Dresser
>

1476. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 05:22:45 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1rsv5qdf2@puck.litech.org>
Source record: 25237

Roger Halstead <Delete-Invallid.groups@tm.net> wrote:

> OTOH, there are many tubes in the multi KW range that are Huge. I've
> seen pictures of "walk in" tubes that had an air lock.

If you ever find those pics, _PLEASE_ scan them and put them up on a website somewhere, or mail the scanned images to me so that I can put them on mine.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

1477. Re: NC 183D No agc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 05:36:27 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040229003627.21642.00004675@mb-m01.aol.com>
Source record: 25238

In article <c76750a5.0402281744.77269590@posting.google.com>,
amfone@concentric.net (B.A.) writes:

>I have a very nice NC 183D works perfect but for one reason.
>No AGC.. I must ride the RF gain to insure the receiver will not overload
>on AM signals. The person I purchased it from said all caps had been
>changed . I have not looked inside yet but if anyone can give me any advice
>on how to fix this I would appreciate the info.

ISTR my 173, which is the junior version but quite similar in tube lineup, uses
a separate IF stage to drive the AGC detector. If that tube is bad, or the
stage weak, you won't be getting AGC. Also, someone may have misaligned that
stage -- it's funny to align it, because the signal in the speaker gets weaker
as you peak the AGC driver.

BTW, anyone notice how *linear* the dials are on these Nationals? Check out
the BC band. 73 es gud luck, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1478. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 14:40:41 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <JRm0c.38094$%d3.3500127@twister.southeast.rr.com>
Source record: 25239
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> > >
> > Here's the same image after some tinkering....50k file >size instead of
> 298k and it looks better to me.
> > http://www.sparkbench.com/CBtext1revised.gif
> >

Bill, explain to me what you did to get it so small.
I'm sure I'll need to do again for some future page.
I have some Clough-Brengle catalog pages that
I'd like to put on, but the scans are more than 2 meg.
and still are hard to read the small text.

Thanks,

Ron
http://radioheaven.homestead.com/CloughBrengle.html

1479. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 15:13:24 UTC
From: Bill <Bill@birchnet.demon.co.uk>
Message-ID: <jS0CQufUGgQAFw+7@birchnet.demon.co.uk>
Source record: 25240
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

In message <mer24013h53hd5i8ca0o07pftur2mml170@4ax.com>, Roger Halstead
<Delete-Invallid.groups@tm.net> writes
>I always wondered is any one ever fell for them.
>

They do, a perfectly sane and reasonable colleague of mine was very
pleased that Microsoft had taken the time to email him at work about
their new security patch. He opened it.
--
Bill

1480. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 16:06:04 UTC
From: Roger <peakboston@hotmail.com>
Message-ID: <10443fe8gd3v80d@news20.forteinc.com>
Source record: 25242
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Bill wrote on 29/02/2004 15:13:

> In message <mer24013h53hd5i8ca0o07pftur2mml170@4ax.com>, Roger Halstead
> <Delete-Invallid.groups@tm.net> writes
>
>> I always wondered is any one ever fell for them.
>
> They do, a perfectly sane and reasonable colleague of mine was very
> pleased that Microsoft had taken the time to email him at work about
> their new security patch. He opened it.

That is arguably neither sane nor reasonable.

--
Roger Barker, G4IDE - roger@peaksysNOSPAM.co.uk
For UI-View go to - http://www.UI-View.com
For WinPack go to - http://www.peaksys.co.uk

1481. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 16:06:50 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <4e3440pj4v31ps68sdire2r5e38i73gek4@4ax.com>
Source record: 25241
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Sun, 29 Feb 2004 15:13:24 +0000, Bill <Bill@birchnet.demon.co.uk>
wrote:

>In message <mer24013h53hd5i8ca0o07pftur2mml170@4ax.com>, Roger Halstead
><Delete-Invallid.groups@tm.net> writes
>>I always wondered is any one ever fell for them.
>>
>They do, a perfectly sane and reasonable colleague of mine was very
>pleased that Microsoft had taken the time to email him at work about
>their new security patch. He opened it.

The term for this is "social engineering", a fancy name for conning
someone.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

1482. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 16:37:30 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <104457hrogqc3fa@corp.supernews.com>
Source record: 25243
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ron, KC4YOY wrote:
>>>Here's the same image after some tinkering....50k file >size instead of
>>
>>298k and it looks better to me.
>>
>>>http://www.sparkbench.com/CBtext1revised.gif
>>>
>
>
> Bill, explain to me what you did to get it so small.
> I'm sure I'll need to do again for some future page.
> I have some Clough-Brengle catalog pages that
> I'd like to put on, but the scans are more than 2 meg.
> and still are hard to read the small text.
>
> Thanks,
>
> Ron

I resized it to 500 pixels wide - it was 1083 wide so that alone reduced the file size to about 25% of original. No point in having a 1083 pixel wide image that has to scrunch into the box provided on the page. That causes it to compress and may look 'funny' depending on a guys browser, video card, monitor, etc. At 500 pixels maybe it still compresses (or expands) a little bit. I can't tell from the script what the size of the rectangle is supposed to be but on my browser it appears to be about 500 wide.

Next I took it down from 8-bit/256 colors to 4-bit/16 colors. As mentioned before, thats a no brainer for a black and white image. That reduces the file size even further. Then just for looks I changed some of the 'almost' white or 'almost' black pixels to true black and white leaving the greys in the middle of the range.

For your 2 MB scans try something along the same lines. If they are 2MB it sounds as if they were scanned as color??. Get them into black and white for starters and gradually step down to 256 and then to 16 color black and white and see how they look. Old yellowed pages are sometime difficult to handle but there's ways.
After you get it looking good, resize it down to whatever width is appropriate for the page. If there's a lot of fine print you might not be able to get it as small as you'd like. The alternative here is to put a reduced size clickable link on the main page that can carry an interested surfer to a full size version. That way the main info page

doesn't get bogged down.
Crop the edges appropriately. You can often knock off a bunch of the file size just with simple cropping.
And if its a fine text page, don't try to put it in a box like the letter on the home page because thats gonna really scrunch down the fine print.

Hope this helps, drop me an email if you'd like to discuss it further.

-Bill
exray at coqui dot net

1483. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 16:41:40 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <10445fc9majqoc6@corp.supernews.com>
Source record: 25144
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Roger wrote:
> Bill wrote on 29/02/2004 15:13:
>
>
>>In message <mer24013h53hd5i8ca0o07pftur2mml170@4ax.com>, Roger Halstead
>><Delete-Invallid.groups@tm.net> writes
>>
>>
>>>I always wondered is any one ever fell for them.
>>
>>They do, a perfectly sane and reasonable colleague of mine was very
>>pleased that Microsoft had taken the time to email him at work about
>>their new security patch. He opened it.
>
>
> That is arguably neither sane nor reasonable.
>

I know a lady who fell for that one TWICE and then got insulted when
someone questioned her intelligence by having to explain all for a
second time less than a month later.

-Bill M

1484. WTD: 222 TRANSVERTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 18:47:08 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <Gsq0c.7067$Bz3.3544@okepread05>
Source record: 25145
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Before I go buy one from DEM just thought I would see if anyone has one they no longer need or is excess to their needs.Homebrew,projects considered.Please state condition and price.
THANKS,
...Charlie...

1485. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 20:08:02 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <CEr0c.38364$%d3.3544011@twister.southeast.rr.com>
Source record: 25146
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

>
> Hope this helps, drop me an email if you'd like to discuss >it further.
>
>

-Bill, I scanned a Clough-Brengle model 110 catalog page,
it was in grayscale 300 dpi. The original scan was over
3 meg. I used Photoshop7 to reduce the from more
than 5K pixels wide to just 1000 wide. The file size was
reduced to about 125K and still looks great on the
web page. I may try going even smaller.

Thanks again.

Ron
--

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://radioheaven.homestead.com/CloughBrengle.html
CC-AWA Web Page,
http://www.cc-awa.org

1486. FS Rare Drake TR5 and Matching PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 20:46:24 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <lcs0c.6338$Pc.2364@okepread02>
Source record: 25147

FS Nice Drake TR5 Transceiver and matching Drake PS-75 Power Supply.
This is very clean gear cosmetically. It looks almost new. It does works,
but needs an alignment. Receiver sensitivity is low. Calibration is good
and the digital readout is bright and clear. Everything works. I have made
several contacts and get good audio reports. It puts out around 90 watts, a
little more or a little less depending on band. The rig includes the
original manual and all cables. Price is $675 plus shipping. Digital
pictures available. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

1487. BC-221 Experts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 22:18:11 UTC
From: Howard Eisenhauer <howarde@REMOVECAPShfx.eastlink.ca>
Message-ID: <0vo440l1bfl42b3ou0vanuq7nnncio19te@4ax.com>
Source record: 25148

I need to build an AC supply for a 221 I've just acquired - for some odd reason I can't find the batteries at the corner store :(.

Anybody know if one of those isolation xformers used for washroom razor outlets will handle the load?

Any on-line designs that you're aware of?

Thanks,

Howard.

1488. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 22:57:26 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <1044rfttfkbbaf0@corp.supernews.com>
Source record: 25149
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ron, KC4YOY wrote:
>>Hope this helps, drop me an email if you'd like to discuss >it further.
>>
>>
>
>
> -Bill, I scanned a Clough-Brengle model 110 catalog page,
> it was in grayscale 300 dpi. The original scan was over
> 3 meg. I used Photoshop7 to reduce the from more
> than 5K pixels wide to just 1000 wide. The file size was
> reduced to about 125K and still looks great on the
> web page. I may try going even smaller.
>
> Thanks again.
>
> Ron

Sounds like you've got it!

-Bill M

1489. Nye Viking and Millen tuners for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-02-29 23:59:56 UTC
From: k9sqg@aol.com
Message-ID: <20040229185956.09510.00000701@mb-m12.aol.com>
Source record: 25150

Digital pics now available...

1490. FA GONSET 1KW HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 00:13:04 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40428010.5BA59217@ckradio.net>
Source record: 25151

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=3080237807

1491. FA: Heathkit SB610 Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:31:11 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <znw0c.5113$5M6.1436814@news4.srv.hcvlny.cv.net>
Source record: 25152

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081684545&category=4675&
sspagename=STRK%3AMESSE%3AIT&rd=1

1492. FA: Full Year QST 1928

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:31:12 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <Anw0c.5115$5M6.1436819@news4.srv.hcvlny.cv.net>
Source record: 25154

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081752967&category=15050
&sspagename=STRK%3AMESSE%3AIT&rd=1

I have for sale a complete set from 1928 to 2000

1493. FA: Atlas 206 VFO and Digital Display

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:31:15 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <Dnw0c.5116$5M6.1432031@news4.srv.hcvlny.cv.net>
Source record: 25153

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081740829&category=4674&
sspagename=STRK%3AMESSE%3AIT&rd=1

1494. HRO Coil Set 1.7 to 4 Mhz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:33:30 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <Kpw0c.5144$5M6.1445825@news4.srv.hcvlny.cv.net>
Source record: 25155

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081737846&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

1495. FA: National HRO for .5 to 1.0 Mhz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:34:41 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <Rqw0c.5159$5M6.1447771@news4.srv.hcvlny.cv.net>
Source record: 25156

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081735904&category=4673&
sspagename=STRK%3AMESSE%3AIT&rd=1

1496. FA: Lionel J37 Bug Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:35:27 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <zrw0c.5171$5M6.1452350@news4.srv.hcvlny.cv.net>
Source record: 25157

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081733566&category=48706
&sspagename=STRK%3AMESSE%3AIT&rd=1

1497. Old Telegraph Key on Wood Base

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:36:09 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <dsw0c.5180$5M6.1454417@news4.srv.hcvlny.cv.net>
Source record: 25158

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081730481&category=48706
&sspagename=STRK%3AMESSE%3AIT&rd=1

1498. FA:Collins 270G-2 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:37:11 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <btw0c.5192$5M6.1458854@news4.srv.hcvlny.cv.net>
Source record: 25159

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081550535&category=4673&
sspagename=STRK%3AMESSE%3AIT&rd=1

1499. FA: DX Enginerring Speech Processor for Drake T4X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:38:26 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <muw0c.5205$5M6.1459875@news4.srv.hcvlny.cv.net>
Source record: 25160

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081548407&category=4675&
sspagename=STRK%3AMESSE%3AIT&rd=1

1500. FA: CDE Rotator Controler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:39:15 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <7vw0c.5214$5M6.1465027@news4.srv.hcvlny.cv.net>
Source record: 25161

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081541843&category=4672&
sspagename=STRK%3AMESSE%3AIT&rd=1

1501. FA: Collins DL1 Dummy Load

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:40:06 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <Wvw0c.5225$5M6.1468335@news4.srv.hcvlny.cv.net>
Source record: 25162

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081532396&category=4675&
sspagename=STRK%3AMESSE%3AIT&rd=1

1502. FA: MFJ 949E Deluxe Versa Tuner II Dual Meter Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:41:11 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <Xww0c.5241$5M6.1472761@news4.srv.hcvlny.cv.net>
Source record: 25163

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081528692&category=48711
&sspagename=STRK%3AMESSE%3AIT&rd=1

1503. FA: Icom 2AT HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 01:42:07 UTC
From: Joel Levine and Barbara Pickell <WB2BMH@optonline.net>
Message-ID: <Pxw0c.5249$5M6.1476063@news4.srv.hcvlny.cv.net>
Source record: 25164

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081523031&category=40066
&sspagename=STRK%3AMESSE%3AIT&rd=1

1504. FA: Heathkit SB-10 SSB Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 02:36:31 UTC
From: Mark Bell K3ZX <bell@blazenet.net>
Message-ID: <10458ddki4bij41@corp.supernews.com>
Source record: 25165

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3080712859&category=1502

1505. New additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 04:14:32 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <IMy0c.55654$jx3.5893510@twister.southeast.rr.com>
Source record: 25166
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

There are several new additions on the Clough-Brengle
web page, check if you're interested.
http://radioheaven.homestead.com/CloughBrengle.html

Ron

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://radioheaven.homestead.com/CloughBrengle.html
CC-AWA Web Page,
http://www.cc-awa.org

1506. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 05:01:21 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040301000121.21642.00004684@mb-m01.aol.com>
Source record: 25167

In article <104457hrogqc3fa@corp.supernews.com>, - - ex - - <exray@coqui.gov> writes:

>Next I took it down from 8-bit/256 colors to 4-bit/16 colors. As
>mentioned before, thats a no brainer for a black and white image. That
>reduces the file size even further. Then just for looks I changed some
>of the 'almost' white or 'almost' black pixels to true black and white
>leaving the greys in the middle of the range.

If you had taken it all the way to 2 colors (B & W) the GIF compression would really have been something. FWIW, the enlarged schematic of the 4581 TX compressed instantly to 12K, though still 841x411. Although the original was a full-color JPG, there were apparently only black and white pixels in it.

When converting to GIF, GIF has to figure out ahead of time how many unique colors re in the image, and it quickly found there were only two, so it went to B&W GIF, which is very efficient. --MikeK.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1507. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 05:16:22 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <1045hmcg3as8kff@corp.supernews.com>
Source record: 25168

Mike Knudsen wrote:
> In article <104457hrogqc3fa@corp.supernews.com>, - - ex - - <exray@coqui.gov>
> writes:
>
>
>>Next I took it down from 8-bit/256 colors to 4-bit/16 colors. As
>>mentioned before, thats a no brainer for a black and white image. That
>>reduces the file size even further. Then just for looks I changed some
>>of the 'almost' white or 'almost' black pixels to true black and white
>>leaving the greys in the middle of the range.
>
>
> If you had taken it all the way to 2 colors (B & W) the GIF compression would
> really have been something.

I tried. It started looking crappier rather than better. Thats why I
went after the 16 grey colors one at a time. Couldn't pull it off.

-BM

1508. Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 05:35:09 UTC
From: screw@inorbit.com
Message-ID: <f255646c.0402292135.54e20748@posting.google.com>
Source record: 25169

Hey folks, got a question: I just bought a S-38C and have replaced most of the resistors. I will be replacing the rest of the capacitors this week. I've also replaced all 5 tubes with new ones from AES. The radio does work a lot better than it did when I first got it, but two problems remain:

1) I only pick up 3 local AM stations (I live in downtown Washington, DC.) Is this something I should be concerned about? I am new to all of this, and I am still learning... but it seems to me that this radio should be picking up more than 3 stations. I have a pretty big antenna attached to it, so I'm pretty sure that's not the problem. Is living smack-dab in the middle of downtown the reason why I can't pick up any AM stations besides the local megawatt monsters? Or might the poor reception be due to the fact that there are still 5 wax capacitors that haven't been replaced? Bands 2 and 3 pull in tons of stations; band 4 only pulls in a few but I'm not worried about that.

2) When I first got the radio, it worked but not very well. The bandspread tuner worked fine, but after I operated it for a few hours and then turned it off and started ripping out caps and resistors for replacement, the bandspread didn't work the way it used to. Now, it tunes just fine from 0 - 70, but when you turn it past 70 a very loud crackle is heard, and then there's nothing but a soft buzz. If you turn the knob back down below 70, the stations come back. Besides this problem, the bandspread tuner works like a champ.

I've been having a great time restoring this thing, and learning from my mistakes. I've got a shipment of the remaining capacitors that I couldn't find at AES coming to me this week from Mouser... when I'm done replacing those, there won't be much left to replace!

Thanks.
chris

1509. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 06:47:04 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <I%A0c.15952$aT1.1769@newsread1.news.pas.earthlink.net>
Source record: 25170

"Chris Kilmer" <screw@inorbit.com> wrote in message
news:f255646c.0402292135.54e20748@posting.google.com...
> Or might the poor
> reception be due to the fact that there are still 5 wax capacitors
> that haven't been replaced?

Yes. You should also carefully clean the bandswitch, along with other controls such as volume, etc.. Corroded/gunky contacts on the bandswitch are an almost-universal problem in multi-band radios that have been sitting around for a long time. DeOxit spray cleaner is a favorite among restorers. You can also use spray tuner cleaner from Radio Shack, etc.

Phil Nelson
http://antiqueradio.org/index.html

1510. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 06:49:06 UTC
From: "Temporary Flatlander"
Message-ID: <h4n54051i0g8bhi55q1d4oqp8u56c0mmd3@4ax.com>
Source record: 25171

I think (uh oh) #1 could be due to the caps or front end
desense/overload.

#2 - Did you check the tuning cap on the bandspread to see if any
vanes were shorted or bent?

I have the S-38B, just guessing.

On 29 Feb 2004 21:35:09 -0800, screw@inorbit.com (Chris Kilmer) wrote:

>Hey folks, got a question: I just bought a S-38C and have replaced
>most of the resistors. I will be replacing the rest of the capacitors
>this week. I've also replaced all 5 tubes with new ones from AES. The
>radio does work a lot better than it did when I first got it, but two
>problems remain:
>
>1) I only pick up 3 local AM stations (I live in downtown Washington,
>DC.) Is this something I should be concerned about? I am new to all of
>this, and I am still learning... but it seems to me that this radio
>should be picking up more than 3 stations. I have a pretty big antenna
>attached to it, so I'm pretty sure that's not the problem. Is living
>smack-dab in the middle of downtown the reason why I can't pick up any
>AM stations besides the local megawatt monsters? Or might the poor
>reception be due to the fact that there are still 5 wax capacitors
>that haven't been replaced? Bands 2 and 3 pull in tons of stations;
>band 4 only pulls in a few but I'm not worried about that.
>
>2) When I first got the radio, it worked but not very well. The
>bandspread tuner worked fine, but after I operated it for a few hours
>and then turned it off and started ripping out caps and resistors for
>replacement, the bandspread didn't work the way it used to. Now, it
>tunes just fine from 0 - 70, but when you turn it past 70 a very loud
>crackle is heard, and then there's nothing but a soft buzz. If you
>turn the knob back down below 70, the stations come back. Besides this
>problem, the bandspread tuner works like a champ.
>
>I've been having a great time restoring this thing, and learning from
>my mistakes. I've got a shipment of the remaining capacitors that I
>couldn't find at AES coming to me this week from Mouser... when I'm
>done replacing those, there won't be much left to replace!
>
>Thanks.
>chris

Use the usual techniques to reply via email.

Molon Labe!

1511. Re: New additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 07:01:32 UTC
From: Steven Dinius <keeping.it@a.distance>
Message-ID: <1045o1kehr0e064@corp.supernews.com>
Source record: 25172
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Will do. So far a nice work.
"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:IMy0c.55654$jx3.5893510@twister.southeast.rr.com...
> There are several new additions on the Clough-Brengle
> web page, check if you're interested.
> http://radioheaven.homestead.com/CloughBrengle.html
>
> Ron
>
> --
> C.R."Ron"Lawrence
> Antique Radio Collector & Historian
>
> POBox 3015
> Matthews, NC 28106-3015
> 704-289-1166 (home)
>
> Radio Collection Web Page,
> http://www.radioheaven.homestead.com
> Clough-Brengle equipment web page
> http://radioheaven.homestead.com/CloughBrengle.html
> CC-AWA Web Page,
> http://www.cc-awa.org
>
>

1512. Hickock 530 tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 07:11:02 UTC
From: Alfred Carlson <wa7uhr@nwinfo.net>
Message-ID: <4042E205.E12E8B16@nwinfo.net>
Source record: 25173

I am going to take my tube tester to the hamfest next weekend. It's in good condition and fully functional. Anyone have an idea of its value?? Thanks de Fred..

1513. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 08:07:17 UTC
From: donutbandit <none@none.com>
Message-ID: <c1uqvl$7lr$3@news.snowcrest.net>
Source record: 25174

screw@inorbit.com (Chris Kilmer) wrote in
news:f255646c.0402292135.54e20748@posting.google.com:

> 1) I only pick up 3 local AM stations (I live in downtown Washington,
> DC.)

The S-38 series was not all that sensitive, being basically an All American
5 with no RF amp.

But in downtown DC? You should get way more than 3 stations.

What do you have connected to the antenna terminal?

1514. FA: pair 8122 400W tetrodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 11:14:33 UTC
From: Bob P <nospam@nospam.end>
Message-ID: <tWE0c.7433$t16.4823553@newssvr28.news.prodigy.com>
Source record: 25175

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3081805128&ssPageName=ADME:B:LC:US:1

1515. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 11:47:30 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0403010347.167fdc0c@posting.google.com>
Source record: 25176
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Peter Gottlieb" <none@bestweb.net> wrote in message
news:<103vd2vci9e2c40@corp.supernews.com>...
> Mydoom.F just got into one machine here which had McAfee running and fully
> updated. McAfee then could not clean it. The free cleaner from Symantec
> (Norton AV) did the job.
>
> You can build up all sorts of defences, or you can switch over to Linux,
> which I am strongly considering for this office.

Who sez that Linux is "bulletproof" in this context? In the extreme
assume that *everybody* switched to Linux: How long might you suppose
it would take for the spammers to bust Linux and go on doing "business
as usual"?

I'll give 'em ten minutes . . .

Brian w3rv

>
>
> "Gary S." <Idontwantspam@net> wrote in message
> news:r7mp305qpnk91ok98coq97aaemimkrris1@4ax.com...
> > On Wed, 25 Feb 2004 17:01:23 +0000 (UTC), mikea@mikea.ath.cx (Mike
> > Andrews) wrote:
> >
> > >In <403cce50$1_8@corp.newsgroups.com> (rec.radio.amateur.boatanchors),
> Cecil Moore wrote:
> > >> vcxbbs@eastlink.ca wrote:
> > >> >
> dbjjvlhdbrpobcmbngkgdtxpoevsvbqgrocymgcgfswjqeknbnzxqlezzbvbydrbkwvttesckwdn
> mwtcs
> > >
> > >> Just curious, does this string of letters have any meaning?
> > >
> > >I suspect it's just a pseudorandomly-generated "hashbuster" to help
> > >the spam avoid filters that hash the message body and check against
> > >known spam.
> >
> > Exactly. As spamfiltering has gotten better, the spammers have gotten
> > more sophisticated.
> >
> > The key clue is the attachment. Besides EXE files, ANY files with the
> > extensions COM, BAT, SCR, and PIF could also be damaging programs.
> > Note that sometimes a file will have a name ending in more than one

> > extension, but only the last one matters. More trickery.
> >
> > Do not open any attachments that you have the slightest suspicion of,
> > no matter who appears to have sent them. A friend could have a virus
> > on their machine, sending out copies to everyone in their address
> > book.
> >
> > Get a good antivirus program, including Norton Antivirus or MacAfee,
> > which gets frequent updates of virus definitions, and run it on EVERY
> > file received, via email, Internet, or disk.
> >
> > The time and money you should put into prevention are a tiny fraction
> > of what could be involved in recovering from a virus on your machine.
> >
> > Happy trails,
> > Gary (net.yogi.bear)
> > --
> > at the 51st percentile of ursine intelligence
> >
> > Gary D. Schwartz, Needham, MA, USA
> > Please reply to: garyDOTschwartzATpoboxDOTcom

1516. FS: Three 6' relay rack cabinets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 13:41:28 UTC
From: w8kzw@hotmail.com
Message-ID: <6bac4bfe.0403010541.2c751772@posting.google.com>
Source record: 25177
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I have for sale three relay rack cabinets in very good condition.
They are located about 90 minutes from me in Jackson, Michigan, and
you must pick there.

I am not certain if they are 19" or 24" .... I will confirm later this
week. These are part of an estate I purchased, and I have no need for
them.

Best offer, please.

Thank you.

Jeff
W8KZW

w*eight*kzw@americanradiorelayleague.net
Leave message at 248-435-4000

My hotmail address is a spam-magnet only. I do not check for mail
there.

1517. [OT] was: Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 14:07:52 UTC
From: Michael Hofmann <westbound@gmx.net>
Message-ID: <c1vfuj$1mn2ef$1@ID-25863.news.uni-berlin.de>
Source record: 25178
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Brian Kelly wrote:

> Who sez that Linux is "bulletproof" in this context? In the extreme
> assume that *everybody* switched to Linux: How long might you suppose
> it would take for the spammers to bust Linux and go on doing "business
> as usual"?

Show me a Linux email client that executes binaries.

Michael

What has all this got to do with amateur radio?

1518. Re: [OT] was: Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 14:28:34 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1vhai$m8l$2@puck.litech.org>
Source record: 25179
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

In <c1vfuj$1mn2ef$1@ID-25863.news.uni-berlin.de> (rec.radio.amateur.boatanchors), Michael Hofmann wrote:
> Brian Kelly wrote:

> > Who sez that Linux is "bulletproof" in this context? In the extreme
> > assume that *everybody* switched to Linux: How long might you suppose
> > it would take for the spammers to bust Linux and go on doing "business
> > as usual"?

> Show me a Linux email client that executes binaries.

If books were designed by Microsoft, the Anarchist's Cookbook
would explode when you read it.
-- Mark W. Schumann

> What has all this got to do with amateur radio?

Little or nothing, but it is pertinent to those folks who read this
newsgroup using Windows-based mail/newsreaders.

--
Take it from the staff of a five-cat house: A group of cats is a
"conceit." They'd like to be a "pride" but that would fool no one.
-- Morely Dotes, in nanae

1519. Re: [OT] was: Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 14:47:12 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <1046j7hopiojt1c@corp.supernews.com>
Source record: 25180
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Michael Hofmann" <westbound@gmx.net> wrote in message
news:c1vfuj$1mn2ef$1@ID-25863.news.uni-berlin.de...
> What has all this got to do with amateur radio?

Cyberterrorism is a real concern. Should a Windows vulnerability be exploited and take out significant numbers of systems, it would be an advantage to have your station fully operational, including all digital modes supported by your computer. So it has a lot to do with amateur radio to have a robust computer.

1520. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 15:18:31 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <bvl0c.60751$aH3.1866933@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25181

"Chris Kilmer" <screw@inorbit.com> wrote in message
news:f255646c.0402292135.54e20748@posting.google.com...
> Hey folks, got a question: I just bought a S-38C and have replaced
> most of the resistors. I will be replacing the rest of the capacitors
> this week. I've also replaced all 5 tubes with new ones from AES. The
> radio does work a lot better than it did when I first got it, but two
> problems remain:
>
> 1) I only pick up 3 local AM stations (I live in downtown Washington,
> DC.) Is this something I should be concerned about? I am new to all of
> this, and I am still learning... but it seems to me that this radio
> should be picking up more than 3 stations. I have a pretty big antenna
> attached to it, so I'm pretty sure that's not the problem. Is living
> smack-dab in the middle of downtown the reason why I can't pick up any
> AM stations besides the local megawatt monsters?

I don't think so. You should hear dozens of AM broadcast stations.

> Or might the poor
> reception be due to the fact that there are still 5 wax capacitors
> that haven't been replaced? Bands 2 and 3 pull in tons of stations;
> band 4 only pulls in a few but I'm not worried about that.

Yeah, don't jump to any conclusions until you've replaced the
capacitors. And be sure the alignment is correct. The RF aligmnent can
be way off on the top three bands and the radio will still recieve
stations because these bands have little RF selectivity. The alignement
on the AM broadcast band is more critical.

>
> 2) When I first got the radio, it worked but not very well. The
> bandspread tuner worked fine, but after I operated it for a few hours
> and then turned it off and started ripping out caps and resistors for
> replacement, the bandspread didn't work the way it used to. Now, it
> tunes just fine from 0 - 70, but when you turn it past 70 a very loud
> crackle is heard, and then there's nothing but a soft buzz. If you
> turn the knob back down below 70, the stations come back. Besides this
> problem, the bandspread tuner works like a champ.

One, or both, of the plates on your bandspread capacitor is bent. These
plates are very vunerable due to their length and position. You might
be able to spot the bent plate by carefully eyeballing each plate as it
rotates into it's closed position. If it goes off center between the
fixed plates, it's probably touching the fixed plates. A bit of gentle
bending will put it right.

It's best to close up the band spread cap whenever servicing the radio.
Especially when replacing the 12SA7!

>
> I've been having a great time restoring this thing, and learning from
> my mistakes. I've got a shipment of the remaining capacitors that I
> couldn't find at AES coming to me this week from Mouser... when I'm
> done replacing those, there won't be much left to replace!
>
> Thanks.
> chris

If you need any alignment tips, fell free to ask. You can do a good job
on this radio without a signal generator!

Frank Dresser

1521. Re: Clough-Brengle equipment web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 17:09:02 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040301120902.12631.00005266@mb-m28.aol.com>
Source record: 25182

In article <1045hmcg3as8kff@corp.supernews.com>, - - ex - - <exray@coqui.gov> writes:

>I tried. It started looking crappier rather than better. Thats why I
>went after the 16 grey colors one at a time. Couldn't pull it off.

True, that usually happens to a scanned B&W document. If you reduce it to 2 colors, the lines and letters break up around the edges. Using 16 shades of gray permits "aliasing" to fill in the breaks so the eye sees it as smooth.

You were right to stop at 16. I just wanted to point out that the typewritten sheet in the home page really is already 2 colors (B&W), having been expertly scanned and worked over by someone. Likewise the large schamtic for the TX. Both these should make good 2-color GIF.

Er, I'm not really certain aobut the opening sheet -- but I did save and check out the TX schematic, so know it's 2 color already, and compresses almost 10:1 under GIF.
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1522. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 17:09:02 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040301120902.12631.00005267@mb-m28.aol.com>
Source record: 25183

In article <f255646c.0402292135.54e20748@posting.google.com>, screw@inorbit.com (Chris Kilmer) writes:

>) I only pick up 3 local AM stations (I live in downtown Washington,
>DC.) Is this something I should be concerned about? I am new to all of
>this, and I am still learning... but it seems to me that this radio
>should be picking up more than 3 stations. I have a pretty big antenna
>attached to it, so I'm pretty sure that's not the problem. Is living
>smack-dab in the middle of downtown the reason why I can't pick up any
>AM stations besides the local megawatt monsters? Or might the poor
>reception be due to the fact that there are still 5 wax capacitors
>that haven't been replaced? Bands 2 and 3 pull in tons of stations;
>band 4 only pulls in a few but I'm not worried about that.

It's typical that Bands 2 & 3 will pick up plenty on a simple radio, and typical that Band 4, which is usable only during daylight hours, will be weak on a 4-tube radio without an RF amp stage.

But the fact that Bands 2 & 3 are so alive, points out that what ever's wrong with the AM BC band 1 is peculiar to that band, and not the radio as a whole, that is, not the remaining wax caps (which you still want to replace anyhow). AM BC is an easy band for even the simplest radio to receive well. My guess is alignment, or dirty bandswitch contacts (spray them with Deox-It, don't waste your time with Rat Shack tuner cleaner). Good luck, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1523. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 17:11:06 UTC
From: kludge@panix.com
Message-ID: <c1vqra$p1p$1@panix2.panix.com>
Source record: 25184
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Brian Kelly <kelly@dvol.com> wrote:
>"Peter Gottlieb" <none@bestweb.net> wrote in message
news:<103vd2vci9e2c40@corp.supernews.com>...
>> Mydoom.F just got into one machine here which had McAfee running and fully
>> updated. McAfee then could not clean it. The free cleaner from Symantec
>> (Norton AV) did the job.
>>
>> You can build up all sorts of defences, or you can switch over to Linux,
>> which I am strongly considering for this office.
>
>Who sez that Linux is "bulletproof" in this context? In the extreme
>assume that *everybody* switched to Linux: How long might you suppose
>it would take for the spammers to bust Linux and go on doing "business
>as usual"?

It's not bulletproof at all, but it doesn't have severe design deficiencies
at least. They'll still keep finding buffer overrun problems in Linux, but
we won't be seeing the sort of boneheaded design flaws that Windows has.
The real problem is that the Windows issues aren't being fixed, they are just
being patched around and obscured.... and then the next virus comes along.
Until the fundamental problems get fixed, it's not going to get any better.
With Linux, at least there are routes to get that sort of problem fixed if it
should appear. I'm no Linux fan, but it's sure a big step up in terms of
unified design.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1524. Re: Teen Sister Masterbating 9159

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 17:24:09 UTC
From: mikea@mikea.ath.cx
Message-ID: <c1vrjo$m8l$4@puck.litech.org>
Source record: 25185
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

In <c1vqra$p1p$1@panix2.panix.com> (rec.radio.amateur.boatanchors), Scott Dorsey wrote:
> Brian Kelly <kelly@dvol.com> wrote:
> >"Peter Gottlieb" <none@bestweb.net> wrote in message
news:<103vd2vci9e2c40@corp.supernews.com>...
> >> Mydoom.F just got into one machine here which had McAfee running and fully
> >> updated. McAfee then could not clean it. The free cleaner from Symantec
> >> (Norton AV) did the job.
> >>
> >> You can build up all sorts of defences, or you can switch over to Linux,
> >> which I am strongly considering for this office.
> >
> >Who sez that Linux is "bulletproof" in this context? In the extreme
> >assume that *everybody* switched to Linux: How long might you suppose
> >it would take for the spammers to bust Linux and go on doing "business
> >as usual"?

> It's not bulletproof at all, but it doesn't have severe design deficiencies
> at least. They'll still keep finding buffer overrun problems in Linux, but
> we won't be seeing the sort of boneheaded design flaws that Windows has.
> The real problem is that the Windows issues aren't being fixed, they are just
> being patched around and obscured.... and then the next virus comes along.
> Until the fundamental problems get fixed, it's not going to get any better.
> With Linux, at least there are routes to get that sort of problem fixed if it
> should appear. I'm no Linux fan, but it's sure a big step up in terms of
> unified design.

To which I'll add that the malware writers are reverse-engineering the
Wondows patches to see what the vulnerabilities are, and then writing
and disseminating exploits for those vulnerabilities, secure in the
knowledge that some large fraction of the Internet-connected Windows
machines around the world will be running unpatched Windows.

Open source is, IMHO, far preferable to that situation. I don't run
Linux at home, and at work we run AIX, FreeBSD or Linux (up-to-date)
on all machines exposed to the raw Internet.

--
Should array indices start at 0 or 1? My compromise of 0.5 was rejected
without, I thought, proper consideration.

(Stan Kelly-Bootle)

1525. QST Magazines wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 22:54:52 UTC
From: David L Thompson <thompson@mindspring.com>
Message-ID: <0bP0c.28411$hm4.11301@newsread3.news.atl.earthlink.net>
Source record: 25186

I am looking for the October 1953 and May 1954 QST magazines. I am willing to buy the entire year if need be. Please advise in e-mail to me at thompson@mindspring.com. Ignore a message from Earthlink's spamblocker as I do get the e-mail.

73 Dave K4JRB

1526. FS: National NC57 General coverage receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 23:19:49 UTC
From: nc183d@aol.com
Message-ID: <20040301181949.02084.00000694@mb-m19.aol.com>
Source record: 25187

Hi All,
I've got to thin out the collection. I have an NC57 in good condition, warped dial covers have been replaced. Works well on all bands, all original, mo modifications, been overhauled by my expert. Photos available if needed. Priced at $65.00 and the buyer pays shipping....
rgds,
Mark S.

1527. ZM-3A/U ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-01 23:50:30 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <a%P0c.3040$fO4.912932005@newssvr11.news.prodigy.com>
Source record: 25188
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I wonder if someone else who has one of these beautiful beasts can tell me how many turns their Dial Control for capacitnace bridge balancing takes from stop to stop. Mine is just under six and I suspect it should be 10 as I don't get a complete drum scale. There were signs that the drum had been out and I have it out now but don't want to screw anything up. Any tips appreciated.
73
Hank WD5JFR

I had to trash oklahoma.net because of poor cus svc and am trying SBC. For several hours the cus svc from India was horrible but on the seventh attempt I got to Austin TX and 15 minutes I was up and running. That SBC outsourcing cost me 3 hours.

1528. Hammarlund parts & paint supplier?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 01:53:03 UTC
From: Clay Nicolsen <cnicolsen@msn.com>
Message-ID: <Xns949FCA490C0FDcnicolsenmsncom@216.196.97.131>
Source record: 25189

Had a total computer meltdown and lost all my web sites & favorites. I had a link to a supplier of Hammarlund paint and clock lenses, in Wisconsin I think??

They had different colors for different models, spray cans and quarts, and clock lenses and parts.

Does this ring a bell with anyone? IIRC, they didn't have online ordering, you had to phone or snail mail. Any help would be appreciated!

Also, I'm looking for the top two screws for the cabinet of an HQ-180AC, the power supply filter cap for a 180AC, and the screws that hold the cabinet back to the chassis for any of the larger HQ's.

Thanks,
Clay

1529. Guidelines for posting to this newsgroup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 02:16:28 UTC
From: Nick Lamendola <nickl@localnet.com>
Message-ID: <1047rjon1cl0j05@corp.supernews.com>
Source record: 25190

Hello,
Can some point me to the guidelines to posting to this news group? What is acceptable and what is frowned upon as far as "for sale", "wanted", and "for auction" messages go?
Thanks
Nick L

1530. Re: Guidelines for posting to this newsgroup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 03:02:46 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <4043f958$0$3070$61fed72c@news.rcn.com>
Source record: 25191

Hi Nick,

rrab is supposed to be a discussion group, but by general
custom it has become a pretty much anything goes group.
The general theme should have something to do with tube
rigs, or very old SS rigs.

I won't even touch the top posting vs bottom posting
conventions. Whichever style you pick will please some, and
upset others.

It is suggested that your Subject line have some indication
that reveals commerce postings. For instance:

Subject: FA - for auction
FS - for sale
WANTED - what it says
WTB - Wanted To Buy
WTD - Wanted

This allows the guys that hate the commerce use of this group to
skip those sorts of postings. Don't ever make the mistake of
using FS on an auction. You *will* get cored.

It would be nice to indicate generally what the subject of your
post is in the subject line too.

(eg. FA - Heathkit SB-123 or
Help me fix my Beefy-123)

Some folks get ruffled when the commerce listings are by people
who never contribute any technical content to this group. So
it would probably be best to join the community before you try
and clear out your garage here.

I offer this information only as a synopsis of my observations
of the culture of this group.

Welcome!

-Chuck Harris

Nick Lamendola wrote:
> Hello,
> Can some point me to the guidelines to posting to this news group? What is
> acceptable and what is frowned upon as far as "for sale", "wanted", and "for
> auction" messages go?
> Thanks

> Nick L
>
>

1531. Re: Guidelines for posting to this newsgroup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 03:03:12 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <PPS0c.19789$PR3.453181@attbi_s03>
Source record: 25192

"Nick Lamendola" <nickl@localnet.com> wrote in message
news:1047rjon1cl0j05@corp.supernews.com...
> Hello,
> Can some point me to the guidelines to posting to this news group? What
is
> acceptable and what is frowned upon as far as "for sale", "wanted", and
"for
> auction" messages go?
> Thanks
> Nick L

FAQ: http://www.3rdtech.com/nick/rrab.faq.htm

(GIYF)

Bill

1532. Re: WTB: 73 Magazine 5/65-5/66 FOUND

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 05:28:35 UTC
From: Ed <none-given@this-time>
Message-ID: <1PCdneBra7Y_gdnd4p2dnA@texas.net>
Source record: 25193

Thank you Bob, but I've found them already.
<robcospam@optonline.net> wrote in message
news:q1eu30pn4b9ncjkrui4a5mfrsv2u270u0t@4ax.com...
> Ed...If your still looking I have those issues....please remove anti
> spam wording from my adr when responding....Bob
>
> "Ed" <none-given@this-time> wrote:
>
> >I would also consider purchasing complete years 1965 and 1966 or
individual
> >issues.
> >73, Ed.
> >
>

1533. WTB-Harvey Wells R9 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 05:42:55 UTC
From: thomsonj@webpipe.net
Message-ID: <5ff398db.0403012142.3f0274d6@posting.google.com>
Source record: 25094

Will pay top dollar for a nice R9.

1534. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 06:05:06 UTC
From: kashe@rahul.net
Message-ID: <a09840tjle2mst4s5mqbbjf4p546nsv73m@4ax.com>
Source record: 25095

On 29 Feb 2004 21:35:09 -0800, screw@inorbit.com (Chris Kilmer) wrote:

>Hey folks, got a question: I just bought a S-38C and have replaced
>most of the resistors. I will be replacing the rest of the capacitors
>this week. I've also replaced all 5 tubes with new ones from AES. The
>radio does work a lot better than it did when I first got it, but two
>problems remain:
>
>1) I only pick up 3 local AM stations (I live in downtown Washington,
>DC.) Is this something I should be concerned about? I am new to all of
>this, and I am still learning... but it seems to me that this radio
>should be picking up more than 3 stations. I have a pretty big antenna
>attached to it, so I'm pretty sure that's not the problem. Is living
>smack-dab in the middle of downtown the reason why I can't pick up any
>AM stations besides the local megawatt monsters? Or might the poor
>reception be due to the fact that there are still 5 wax capacitors
>that haven't been replaced? Bands 2 and 3 pull in tons of stations;
>band 4 only pulls in a few but I'm not worried about that.
>
>2) When I first got the radio, it worked but not very well. The
>bandspread tuner worked fine, but after I operated it for a few hours
>and then turned it off and started ripping out caps and resistors for
>replacement, the bandspread didn't work the way it used to. Now, it
>tunes just fine from 0 - 70, but when you turn it past 70 a very loud
>crackle is heard, and then there's nothing but a soft buzz. If you
>turn the knob back down below 70, the stations come back. Besides this
>problem, the bandspread tuner works like a champ.
>
>I've been having a great time restoring this thing, and learning from
>my mistakes. I've got a shipment of the remaining capacitors that I
>couldn't find at AES coming to me this week from Mouser... when I'm
>done replacing those, there won't be much left to replace!
>
>Thanks.
>chris

I have no idea how comparable they are, but I have an S-38E
which I rarely turn on. On the AM band, just south of San Francisco,
it gets about four dozen stations with only a three foot piece of wire
for an antenna. The other three bands are kinda sparse right now, but
I can hear at least a few clear stations on each.

I've had it since about 1955, I think. Nothing has ever been
replaced on it, but it has been kept in the house all that time, never
left out in the garage or other unfavorable storage condition.

1535. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 06:41:22 UTC
From: donutbandit <none@none.com>
Message-ID: <c21aai$c4p$2@news.snowcrest.net>
Source record: 25096

knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in
news:20040301120902.12631.00005267@mb-m28.aol.com:

> But the fact that Bands 2 & 3 are so alive, points out that what
> ever's wrong with the AM BC band 1 is peculiar to that band, and not
> the radio as a whole,

The S-38s are not very good AM band performers. The reason bands 2 and 3 sound so "alive" is usually because of severe image rejection problems.

It's not uncommon on these radios to receive 31 meter band station images between 8 and 9 MHz that are almost as strong as the primaries between 9 and 10 MHz. The higher the frequency goes, the worse the image problem is.

Therefore, you're receiving each station twice, making it sound like the band is more alive than it really is.

1536. F.S Heath SB 200 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 16:35:05 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <1049disjv837ff@corp.supernews.com>
Source record: 25097

Heath SB 200 HF Amp..$350.00

1537. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 17:33:25 UTC
From: Joe <hm@hevymetl.net>
Message-ID: <104c5mg48egob0a@corp.supernews.com>
Source record: 25134

I use a HW-101 alot. After 5-10 minutes of warm up not a problem.
For the price and being able to fix it, IMHO good rig for general rag
chewing..

"-Rev Jones" <rpjones@GETOUTverizon.net> wrote in message
news:Wcb0c.7473$qX5.2540@nwrdny03.gnilink.net...
> >>>there are six added switches on the front panel of the second
> Yikes!!!
> Forget it at best, they are good for CAW.
> The VFW's on those are to mechanically and electronically unstable.
> If you want a Heath go for the SB-101 with a TRW built LMO
>
>
> "Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
> news:40411581$1_1@dowco.com...
> > I just received a second one off E-Bay. The first one has some problems,
> > looks good but wired badly, audio hum, but no signal . The wiring is
> > immaculate on the second one, the guy did a really nice job. Now the
> > problem, there are six added switches on the front panel of the second
> > one. Looks like W9NJG built it as his call and SS number are
> > ingraved. I doubt if he performed the mods. Big resistor network for a
> > dummy load is mounted inside, added resistors.(in other words a mess)
> > Also a big muffin fan was added over the finals.
> >
> > The mods are the problem anybody know what they would do? One is
> > labeled (in pencil) Lo Hi another has Spkr and I can't make out the
> > other side.
> >
> > The quandry is which one to save?
> >
> > Raymond
> > VA7 MGB
> >
>

1538. FS Panasonic RF3100 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 22:11:37 UTC
From: nc183d@aol.com
Message-ID: <20040302171137.25887.00000624@mb-m01.aol.com>
Source record: 25098

Hi All,
I have a Panasonic RF3100 general coverage receiver with FM coverage. It is in almost perfect condition, not a scratch on it, perfectly straight antenna, battery compartment has never been used, just doesn't have the carrying strap. Comes with a copy of the operating instructions and service manual. Asking $175. and the buyer pays for shipping from the 07860 zip code. Photos available upon request.
rgds,
Mark S.

1539. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 22:33:30 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0403021433.2deb034b@posting.google.com>
Source record: 25099

screw@inorbit.com (Chris Kilmer) wrote in message
news:<f255646c.0402292135.54e20748@posting.google.com>...
> Hey folks, got a question: I just bought a S-38C and have replaced
> most of the resistors. I will be replacing the rest of the capacitors
> this week. I've also replaced all 5 tubes with new ones from AES. The
> radio does work a lot better than it did when I first got it, but two
> problems remain:
>
> 1) I only pick up 3 local AM stations (I live in downtown Washington,
> DC.) Is this something I should be concerned about? I am new to all of
> this, and I am still learning... but it seems to me that this radio
> should be picking up more than 3 stations. I have a pretty big antenna
> attached to it, so I'm pretty sure that's not the problem. Is living
> smack-dab in the middle of downtown the reason why I can't pick up any
> AM stations besides the local megawatt monsters? Or might the poor
> reception be due to the fact that there are still 5 wax capacitors
> that haven't been replaced? Bands 2 and 3 pull in tons of stations;
> band 4 only pulls in a few but I'm not worried about that.
>
> 2) When I first got the radio, it worked but not very well. The
> bandspread tuner worked fine, but after I operated it for a few hours
> and then turned it off and started ripping out caps and resistors for
> replacement, the bandspread didn't work the way it used to. Now, it
> tunes just fine from 0 - 70, but when you turn it past 70 a very loud
> crackle is heard, and then there's nothing but a soft buzz. If you
> turn the knob back down below 70, the stations come back. Besides this
> problem, the bandspread tuner works like a champ.
>
> I've been having a great time restoring this thing, and learning from
> my mistakes. I've got a shipment of the remaining capacitors that I
> couldn't find at AES coming to me this week from Mouser... when I'm
> done replacing those, there won't be much left to replace!
>
> Thanks.
> chris

Hello Chris,I think you should examine the RF coil assy. and check for open circuit in BC input...think about this, If this receiver had an external antenna connected and was sitting there on the BC band,turned off,and a lightning charge came along it would most likely burn out the BC RF coil,making it extremely weak on that band..I have seen it happen many,many times. if the ant winding is open ,just take some small wire,like 28 Ga. and wind about six turns on the form as an antenna primary .. should work OK good luck W4PQW

1540. Help needed Yaesu FT-757GX! How does the VFO knob come off?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 23:25:30 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <cn5a405c8c6mfehufno758telbn9rn5d02@4ax.com>
Source record: 25100

How do you get the VFO knob to come off? Do you just pull? There is no screw on the knob itself. The VFO knob is now so loose it's impossible to tune so I have to get in there. Any help appreciated! TIA!
Bubba

1541. RAFFLE OF DRAKE R7A; updated list

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 23:39:44 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <0Y81c.7952$_c4.100352@news4.e.nsc.no>
Source record: 25102

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

96 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours.

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

1542. baswaplist????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 23:40:01 UTC
From: nc183d@aol.com
Message-ID: <20040302184001.25887.00000626@mb-m01.aol.com>
Source record: 25101

Has anyone trid to post to the baswaplist lately? I tried to send to:
baswaplist@foothill.net and it got returned. Did Gene give up the list admin
tasks?
rgds,
Mark S.

1543. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-02 23:59:51 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <1r7a40dt1gr0279nhq4f5rpoq8c4f7rt1u@4ax.com>
Source record: 25103

On Sun, 29 Feb 2004 05:22:45 +0000 (UTC), mikea@mikea.ath.cx (Mike Andrews) wrote:

>Roger Halstead <Delete-Invallid.groups@tm.net> wrote:
>
>> OTOH, there are many tubes in the multi KW range that are Huge. I've
>> seen pictures of "walk in" tubes that had an air lock.
>
>If you ever find those pics, _PLEASE_ scan them and put them up on a
>website somewhere, or mail the scanned images to me so that I can put
>them on mine.

"I believe" it was the old VOA station. "It seems" like there was a story on it wayyyy back in QST. Maybe in the 60s or 70s.
OTOH it could have been one of the very high powered VLF stations. At least those are a couple of good places to start.

I remember the photo, but it's been a long time.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

1544. Shipping a National NC-2-40D ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 01:02:25 UTC
From: Nick Lamendola <nickl@localnet.com>
Message-ID: <104abkrsn203obb@corp.supernews.com>
Source record: 25104

Hello All,

I have a very heavy National NC-2-40D. How practical is it to ship this? How would one box this up so it could survive a trip across the country?

Thanks
Nick L

1545. Re: Guidelines for posting to this newsgroup?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 01:22:32 UTC
From: ricknj10@hotmail.com
Message-ID: <404532cc.476571625@news.optonline.net>
Source record: 25105

Selling is supposed to be in rec.radio.swap. That is, all forms of selling, buying, swapping, and for auction. Never mind that everyone else does it, that is not the purpose of the newsgroup.

Rick K2XT

1546. Even more additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 01:51:41 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <NSa1c.40997$%d3.3865348@twister.southeast.rr.com>
Source record: 25106
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

This like a drug, I just can't seem to stop adding
stuff to the page.
Many thanks to the fine gentlemen that have
been sending in photos of Clough-Brengle gear.
Check it out if you're interested.
http://radioheaven.homestead.com/CloughBrengle.html

73, Ron

C.R."Ron"Lawrence
Antique Radio Collector & Historian

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://radioheaven.homestead.com/CloughBrengle.html
CC-AWA Web Page,
http://www.cc-awa.org

1547. Re: Even more additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 02:11:12 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <49b1c.6374$rD5.4636@twister.socal.rr.com>
Source record: 25107
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ron, KC4YOY wrote:

> This like a drug, I just can't seem to stop adding
> stuff to the page.

Now, that United Motors "Radio Test Panel" model 652 is a thing
of beauty and a joy to behold. I wouldn't mind having that on
my work bench.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

1548. FS: Colins MP-1 12V Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 02:12:10 UTC
From: Jennings <leejen@paradise.net.nz>
Message-ID: <mab1c.30092$ws.3334811@news02.tsnz.net>
Source record: 25108

Used to power KWM-1 and KWM-2 Transceivers. It's in good condition and working.

Reasonable offer accepted and we will have to work out shipping from ZL to your location. I am happy to pay half the cost.

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE, Pilot ZL7C October, 2002

DX Is!

leejen@paradise.net.nz

1549. FS: Heathkits, RCA and Various Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 02:13:29 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40453F45.4BF0E696@cox.net>
Source record: 25109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Solar Capacitor Exam-eter Capacitor Checker.......$80 plus shipping
This is a multi-function vintage capacitor tester which tests
capacitance, resistance, power factor, leakage, and insulation
resistance. Also has an ac/dc VTVM built-in. This is a working unit in
nice condition. Includes a copy of the manual.
http://members.cox.net/radiostuff9/exameter.jpg
http://members.cox.net/radiostuff9/exameter2.jpg

Heathkit IG-42 Signal Generator...................$30 plus shipping
This is the higher end signal generator from the 1960ï¿½s with shielded
compartments and better performance than the lower end Heathkit signal
generators. Covers 100 kHz to 30 MHz in 5 bands with both CW and
modulated CW functions, a step attenuator with steps in microvolts,
adjustable modulation and jacks are for external modulated source No
manual but they are available from several sources. Unit works in the CW

mode but modulation does not work.
http://members.cox.net/radiostuff9/heathig42.jpg
http://members.cox.net/radiostuff9/heathig422.jpg

Heathkit SG-6 Signal Generator.................$20 plus shipping
Nice compact working unit covering 160 kHz to 150 MHz in 5 bands.
http://members.cox.net/radiostuff9/heathsg6.jpg

Weston Electric Vintage AC Voltmeter and AC Ammeter.........$45 plus
shipping
These are neat bakelite meters that must be 50-60 years old. Voltmeter
covers 0-300 Volts in two ranges through two separate binding post
connections. Ammeter covers 0-20 amps in two ranges.
http://members.cox.net/radiostuff9/ac_meters.jpg
http://members.cox.net/radiostuff9/ac_meters2.jpg
http://members.cox.net/radiostuff9/ac_meters3.jpg

Precision Apparatus Series 85 VOM.........$30 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Triplett 630-PL VOM..............$25 plus shipping
Nice working VOM. Needs new battery for highest resistance scale - all
other ranges are OK
http://members.cox.net/radiostuff9/triplett2.jpg

Nye Viking Phone Patch.....$25 plus shipping
Working unit in excellent condition with cables.
http://members.cox.net/radiostuff9/viking_patch.jpg

RCA Advanced Voltohmyst VTVM.....$40 plus shipping
Older RCA VTVM in working condition with probes. Case has been repainted

and a metal handle has been added.
http://members.cox.net/radiostuff9/rca_voltohmyst.jpg
http://members.cox.net/radiostuff9/rca_voltohmyst2.jpg

Weston Antique Milliameter.....$30 plus shipping
This is a neat antique meter. Working in very good condition. Measures
15, 75 and 300 mA through separate binding post connections.
http://members.cox.net/radiostuff9/weston_meter.jpg
http://members.cox.net/radiostuff9/weston_meter2.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the history of portable
tube radios and transistor radios from the 1920's to the 1970's.
Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 1 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$60 plus shipping
Their are 24 crystals of which 23 (a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Amiga 1000 Computer System with Goodies .....$50 plus shipping
Includes the computer, floppy drive, mouse, keyboard, user's manual,
printer cables and software. This is all untested. There is no monitor
despite being shown in the photo.
http://members.cox.net/radiostuff9/amiga_comp2.jpg
http://members.cox.net/radiostuff9/amiga_comp9.jpg
http://members.cox.net/radiostuff9/amiga_comp6.jpg

Thanks for looking.

****
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

1550. FS: EV Model 623 Microphone - New in the Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 02:17:39 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4045403F.CBE28927@cox.net>
Source record: 25110
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have a new in the box, Electrovoice Model 623 microphone. This is a
Hi-Z dynamic mike with instructions and cable.

$175 plus shipping I will ship overseas

Pictures
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Thanks for looking

****
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring
Hallicrafters, National and what ever else looks interesting!

1551. Re: Even more additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 02:32:15 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <Psb1c.41000$%d3.3871610@twister.southeast.rr.com>
Source record: 25111
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

>
> Now, that United Motors "Radio Test Panel" model 652 is >a thing of beauty and a joy to behold.

I like the red tube tester myself.

Ron

1552. Re: USS Pueblo equipment, pls identify

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 03:41:18 UTC
From: chababa <1@2.3>
Message-ID: <MPG.1aaf1df5a7de4f70989682@netnews.comcast.net>
Source record: 25112

In article <c0iufr$4ve$1@puck.litech.org>, mikea@mikea.ath.cx says...
> Mike Andrews <mikea@mikea.ath.cx> wrote:
> > George R. Gonzalez <grg2.Elide-This.Part@and-this-comcast.net> wrote:
> > > There's a whole load of snapshots of boatanchor equipment that was carried
> > > (and still is) on the USS Pueblo.
>
> > > URL:
>
> > > http://users.erols.com/eengineer/pueblomain.html
>
> > > I can identify some R390A's, a Model 28 TTY, a few HP signal generators, but
> > > that's about it.
>
> > > Can anybody identify some of the other stuff in the racks?
>
> > Pic 6: the top left and bottom right gear is a pair of R-1051
> > receivers, exact model uncertain.
>
> > Pic 7: bottom gear is another pair of R-1051 receivers.
>
> > Pic 15: 6 of the eight items in the middle two rows are R-1051s.
>
> > Pic 19: three of the items in the left-hand rack appear to be some
> > flavor of crypto gear.
>
> More info on Pic 19 (<http://users.erols.com/eengineer/096f_17.jpg>):
> the three identical items stacked together on the left
> side appear to be KG-14 cryptodevices, from the picture of a KG-14 at
> <http://webhome.idirect.com/~jproc/crypto/kg14.html>.
>
> The arrangement of the thumbscrews that hold the box in its case
> is pretty distinctive, and the fuseholders just below that box
> sticking out of the front panel do, I think, pretty much cinch the
> identification.
>
>

at the bottom.
... It's a 36 (or 37?)(it's been a while)
linked with the 14s for fleet broadcasts...
... and other things. The DeMux gear is in one
of the photos.

The display is "staged". Many of these things
don't belong together.

There's some basic CT(R) stuff about in the pics.

the 1051s would link ship/ship ship/shore
PIC5
http://users.erols.com/eengineer/096f_2.jpg

above the beast-390 is the best receiver
that I ever worked with... all space,
all time. Something like an FRR 57(59..
whatever). I tuned and used...
Properly tuned with all the filters intact
it was the absolute best receiver for
signal discrimination.

PIC8

Is one of the saddest things of all time.
The Navy screwed Bucher. Big time.
Bucher was the best of the best.
A great sailor and a fine commander.
He died about a month ago.
Fair seas and following winds.

http://www.usspueblo.us

...and not a bad artiist. RIP.

n

1553. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 04:07:24 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040302230724.25517.00004553@mb-m15.aol.com>
Source record: 25113

In article <1r7a40dt1gr0279nhq4f5rpoq8c4f7rt1u@4ax.com>, Roger Halstead
<Delete-Invallid.groups@tm.net> writes:

>>> OTOH, there are many tubes in the multi KW range that are Huge. I've
>>> seen pictures of "walk in" tubes that had an air lock.

>"I believe" it was the old VOA station. "It seems" like there was a
>story on it wayyyy back in QST. Maybe in the 60s or 70s.
>OTOH it could have been one of the very high powered VLF stations. At
>least those are a couple of good places to start.

Most likely you are remembering the plate coil and capacitor output network of
one of the old Navy VLF stations. I remember photos of a big room full of the
inductor and some capacitors that looked like they'd hopped off telephone
poles. The room had copper plated walls and an interlock on the door to cut
the juice if someone opened it.

I doubt there were ever walk-in tubes. The vacuum required for any kindof tube
life is so "hard" and pure that you wouldn't be able to pump out a whole room
to that purity. Though maybe with a really big "getter" ... Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1554. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 04:07:24 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040302230724.25517.00004552@mb-m15.aol.com>
Source record: 25114

In article <84b5ffd4.0403021433.2deb034b@posting.google.com>, w4pqw@cox.net writes:

>Hello Chris,I think you should examine the RF coil assy. and check for
>open circuit in BC input...think about this, If this receiver had an
>external antenna connected and was sitting there on the BC
>band,turned off,and a lightning charge came along it would most likely
>burn out the BC RF coil,making it extremely weak on that band.

This is good advice -- check that primary.
I'd like to add that many antenna primaries get blown out because someone discovers that a ground makes a pretty good antenna -- because it's using the hot side of the house power wiring as an antenna. If your line bypass caps are leaky, you'll get excess AC current thrut he antenna to ground -- I've seen sparks thrown, not big fat ones, jsut enugh to let you know it isn't good for the coil.

And if you have a fancy antenna system with a baluyn coil, then for 60 cycle AC, the "hot" antenna lead is as good as ground, so be sure to hook up the ground side first. Which is just hte opposite of what PL-259 coax connectors do ,,,
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1555. FA: Kenwood TL-120 HF Linear Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 04:10:09 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <3dma40tsigmqvhbjsn7kb7mv5uk6r915dl@4ax.com>
Source record: 25115

Check out this Kenwood TL-120 Amplifier for the TS-120v/TS-130v QRP
Tranceivers. It can be adapted to other 10 watt or less Ham
Tranceivers. No Reserve!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3082328468

1556. Mic Plug for electroVoice 664

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 05:38:15 UTC
From: moe@msn.com
Message-ID: <18ec39de.0403022138.2d6a71b6@posting.google.com>
Source record: 25116

Can someone advise where I can purchase the large 4 pin mic connector for the EV664

Thanks

John-K7RLD
moe@msn.com

1557. Re: Help needed Yaesu FT-757GX! How does the VFO knob come off?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 06:30:42 UTC
From: "Temporary Flatlander"
Message-ID: <jpua405o2pnvla0dlb5gudtpo11fs0dm2e@4ax.com>
Source record: 25117

Does the knob have a false top on it? I had one but don't remember
myself. Maybe the top pops off and then you can get to an attachment
nut. Have you tried to email Yaesu tech support about it?

On Tue, 02 Mar 2004 23:25:30 GMT, Bubba <xbubmanx@rogers.com> wrote:

>How do you get the VFO knob to come off? Do you just pull? There is no
>screw on the knob itself. The VFO knob is now so loose it's impossible
>to tune so I have to get in there. Any help appreciated! TIA!
>Bubba

Use the usual techniques to reply via email.

Molon Labe!

1558. NEED NC-183D knobs and S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 08:35:06 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <404598BA.6020905@ctv.es>
Source record: 25118

Hello!

In order to restore to its full glory a nice couple of NC-183D
receivers, I need some knobs. As I have two units to restore, I need
about a full set.

I could use also an S-meter or, at least, its cover (round metal + plastic)

Please, check on http://jvgavila.com/nc183d.htm for details on my work.

Thanks and best regards,

JOSE

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

1559. Bridge Megger Tester. Series 2. 500 Volt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 10:31:46 UTC
From: john_c@tpg.com.au
Message-ID: <4045ac6a.13356951@News.individual.net>
Source record: 25119

Hello All,
I have googled around the net hoping to find
some information like an operators/repair booklet
for a Bridge Megger Tester. Series 2. 500 Volt.
Made by Evershed and Vignoles.
No luck yet.

Plenty of info on really old models but not much info
on 30 year old models.

This model has two rotary switches under the leather
carrying stap.
one switch is labled Bridge Insulation Varley
The other switch is a 5 position reistance multiplier switch.

On the side opposite the winding handle there are
three terminals Earth Line Varley Earth

The instrument works well for insulation testing.
Resistance measurement in the Bridge mode works
but not very accurate. There are four switches
that have ten positions. 0 to 9 so the accuracy
should be good.

"Varley Test" I dont know anything about this.
Just wondering if anyone can shed some light.

www.megger.com say it is too old. No help there.

Thanks for reading, all info appreciated.

Regards,
John Crighton
Sydney

1560. Re: Bridge Megger Tester. Series 2. 500 Volt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 11:59:22 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <71ib40tbpqhvhejgu895rcf9cktttoj8ib@4ax.com>
Source record: 25120

Hi,
John asked:

>"Varley Test" I dont know anything about this.
>Just wondering if anyone can shed some light.

Without looking it up, I think the Varley Loop test was to find shorts in underground cables, from resistance ratios measured from each end. A google search for "varley loop" turned up some likely texts.

73, Alan

1561. Re: Mic Plug for electroVoice 664

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 14:08:33 UTC
From: kludge@panix.com
Message-ID: <c24ot1$2hc$1@panix2.panix.com>
Source record: 25121

John Morris <moe@msn.com> wrote:
>Can someone advise where I can purchase the large 4 pin mic connector for the EV664

Newark has them in stock. Amphenol is still making them.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1562. Re: Hammarlund parts & paint supplier?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 14:28:39 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <rYl1c.31422$TF2.15836@nwrdny02.gnilink.net>
Source record: 25122

Clay Nicolsen wrote:
> Had a total computer meltdown and lost all my web sites & favorites. I had
> a link to a supplier of Hammarlund paint and clock lenses, in Wisconsin I
> think??
>
> They had different colors for different models, spray cans and quarts, and
> clock lenses and parts.
>
Hello, Clay

I got this info from http://www.hammarlund.info

Clocks
Roberta Hummel, KA9OSA
202 Midvale Drive
Marshall, WI 53559-9616
(no email)

Clock crystals
E. C. (El) Spencer, W8VHF
2074 W Fountain Rd
Scottville, MI 49454
w8vhf@t-one.net

73,
Ed Knobloch

1563. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 14:49:20 UTC
From: mikea@mikea.ath.cx
Message-ID: <c24r9gibi2@puck.litech.org>
Source record: 25123

Mike Knudsen <knudsenmj@aol.com.oscar> wrote:

> I doubt there were ever walk-in tubes. The vacuum required for any kindof tube
> life is so "hard" and pure that you wouldn't be able to pump out a whole room
> to that purity. Though maybe with a really big "getter" ... Mike K.

I have this image of someone walking in through the airlock with a
big container of cesium or strontium, to be used as a getter, and
hooking it up to a pair of terminals on the inside of the tube once
it has been baked and pumped down for a while.

I also have this image of an enormous induction heater, with coils
completely surrounding the tube, forepumps the size of modern fanjet
engines, and diffusion pumps slinging kiloliters of oil per second.

Somehow, I think it's just not viable.

--
I just overheard someone referring to Solaris 2.6 as a "virgin
operating system". With a straight face, no less. In one sense, I can
see it. The one whereby it knows what it wants to do, it's just not
entirely sure how... -- Carl Jacobs

1564. Re: ZM-3A/U ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 15:49:15 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <%7n1c.3697$%F1.2980@newssvr22.news.prodigy.com>
Source record: 25124
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi

Thanks to Larry and Steve for checking and telling me that it takes 9 revs. . I took the drum out and apart yesterday and determined that it would do 9 turns, there's ten tabbed washers.. The dial drum mechanism is well made and quite precise. Someone else had had this unit apart and screwed up the timing on the washers. My crank had some binding that wouldn't go away. I disassembled the drive unit and found some galling in the rear bearing. After cleaning out a few brass filings, smoothing the rough spots inside the bearing and applying a very light coat of grease it didn't bind and is velvet smooth for the whole nine turns. The worm drive is well made with dowel pins for alignment and a ball bearing thrust washer to adjust. Since I moved both the capacitor and Helipot I now have to figure out if I can recalibrate it. I think I've got the Helipot part thought out at least, but I need more time on the capacitor. Since it's a ten turn pot I assume that 250 ohms must be left at each end and the drum centered at 2500 ohms. On the lowest range, 5 to 100 pF, the Helipot isn't used to balance the bridge. A 15 to 150 pF variable capacitor paralleled with a 1.5 to 7 pF trimmer is used. The substitution method is used and I assume that the dial is calibrated so that the unknown capacitor and the variable capacitor add up to 200pF so that when the bridge is balanced the ratio of the fixed arm at 2000 pF is ten times the sum of the unknown and the variable. The other leg is a 75K and 750K fixed resistor giving a ten to one ratio. Any tips appreciated.
I originally thought the 5K Helipot was bad because when I checked it with my Fluke 87 the resistance of the unit appeared erratic and jumped as I turned the wiper. (I only had 6 turns too!) After I got the drum out I put 50 volts on the Helipot and the voltage varied smoothly and didn't jump. Had I better eyes or watched my Fluke more closely I would have noticed that it changes scale automatically and randomly somewhere before 500 ohms and starts readings in decimal kilohms. So at say 398 ohms it jumped to 0.56 K ohms as I turned the shaft. I'm relieved to find that the Helipot, a SC-234 is good because I couldn't find anything on the Internet as a replacement and it has the shaft at both ends!

73
Hank WD5JFR

1565. Re: Even more additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 15:58:25 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <p00c40d4cofhmuh66ntgbeu6oi3osddsut@4ax.com>
Source record: 25129
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi,

>> Now, that United Motors "Radio Test Panel" model 652 is a thing of
>>beauty and a joy to behold.
>
>I like the red tube tester myself.
>
>Ron

I can send you a photo of my United Motors panel if you like.

73, Alan

1566. Re: Bridge Megger Tester. Series 2. 500 Volt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:08:59 UTC
From: Doug <doug@ycsi.net>
Message-ID: <c24vur$h9c$0@209.137.244.222>
Source record: 25125

The Varley Measurement was used to locate crosses, shorts and grounds on open wire leads and then later in buried cable. Few different types of "Varleys", 3 wire, 4 wire, loop to ground (wet paper insulated lead cable)and the "Miller Varley". Was darned accurate if you had the forethought to make "turn-up" readings on the lead (and record them)when it was new wire, giving you a benchmark to work from. All required a "strap" at the far end and if possible, one good wire out to the strap. But, it was all based in math and percentages of length.

I once hit a fault in a 7.2 mile section of buried .375 Coax within a foot with my old testboard bridge. But, took a day of measurements and few pages of math.

I've worked both ends......cable testboard and out in the field.....30 years. Just send big ole' lineman down the road 150 miles in the middle of minus 30 degree weather to knock the "wraps" out of a wire lead.......miss your measurement by a few poles or force him to snowshoe off into the brush looking for trouble that's not there. Believe me, you heard about it!

Had one big lineman....he was a monster, come into the testroom with his hooks still on. Was looking for my boss. Seemed the foreman had made a trouble location for him while we were gone to break. Poor guy, the measurement was about 1.5 miles off......snowshoe job for sure. Man....he was HOT. I was young then......always made my measurements twice....hee.

73

Doug, K7YD
Livingston, MT

1567. Re: Bridge Megger Tester. Series 2. 500 Volt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:09:24 UTC
From: Doug <doug@ycsi.net>
Message-ID: <c24vvkhbu0@209.137.244.222>
Source record: 25126

The Varley Measurement was used to locate crosses, shorts and grounds on open wire leads and then later in buried cable. Few different types of "Varleys", 3 wire, 4 wire, loop to ground (wet paper insulated lead cable)and the "Miller Varley". Was darned accurate if you had the forethought to make "turn-up" readings on the lead (and record them)when it was new wire, giving you a benchmark to work from. All required a "strap" at the far end and if possible, one good wire out to the strap. But, it was all based in math and percentages of length.

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Had one big lineman....he was a monster, come into the testroom with his hooks still on. Was looking for my boss. Seemed the foreman had made a trouble location for him while we were gone to break. Poor guy, the measurement was about 1.5 miles off......snowshoe job for sure. Man....he was HOT. I was young then......always made my measurements twice....hee.

73

Doug, K7YD
Livingston, MT

1568. Re: Help needed Yaesu FT-757GX! How does the VFO knob come off?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:09:38 UTC
From: Me <me@nym.alias.net>
Message-ID: <2g0c40h5lgenamj3eh41eubs1qr6nftf6f@4ax.com>
Source record: 25131

On Tue, 02 Mar 2004 23:25:30 GMT, Bubba <xbubmanx@rogers.com> wrote:

>How do you get the VFO knob to come off? Do you just pull? There is no
>screw on the knob itself. The VFO knob is now so loose it's impossible
>to tune so I have to get in there. Any help appreciated! TIA!
>Bubba

Hi Bubba,
As I recall, there is actually setscrews to loosen..
If you look at the part of the knob your fingers actually turn, you
will see that it is a knurled rubber. If you carefully peel and pull
it from the back, it will slide foward, exposing the setscrews.. Its
kind of like a wide knurled rubberband around a piece of aluminum..
Hope my old memory serves me right! Best 73 OM... Tony

1569. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:14:20 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <wvn1c.43224$5M6.11471700@news4.srv.hcvlny.cv.net>
Source record: 25127

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!
```

1570. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:17:12 UTC
From: kludge@panix.com
Message-ID: <c250e8efd1@panix2.panix.com>
Source record: 25128

In article <c24r9gibi2@puck.litech.org>,
Mike Andrews <mikea@mikea.ath.cx> wrote:
>Mike Knudsen <knudsenmj@aol.com.oscar> wrote:
>
>> I doubt there were ever walk-in tubes. The vacuum required for any kindof tube
>> life is so "hard" and pure that you wouldn't be able to pump out a whole room
>> to that purity. Though maybe with a really big "getter" ... Mike K.
>
>I have this image of someone walking in through the airlock with a
>_big_ container of cesium or strontium, to be used as a getter, and
>hooking it up to a pair of terminals on the inside of the tube once
>it has been baked and pumped down for a while.
>
>I also have this image of an enormous induction heater, with coils
>completely surrounding the tube, forepumps the size of modern fanjet
>engines, and diffusion pumps slinging kiloliters of oil per second.
>
>Somehow, I think it's just not viable.

I believe that in Rocket Ship Galileo, Heinlein discussed vacuum tubes
on the moon. No external envelope needed, just shielding.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1571. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:28:01 UTC
From: mikea@mikea.ath.cx
Message-ID: <c2512h$kn0$2@puck.litech.org>
Source record: 25130

Scott Dorsey <kludge@panix.com> wrote:

> I believe that in Rocket Ship Galileo, Heinlein discussed vacuum tubes
> on the moon. No external envelope needed, just shielding.

He did. Should make for _great_ transmitting-tube laboratories.

--
There are two product lines in which customers are called "users".
The other one is illegal drugs.
MWMeyer, viva voce personal communication

1572. Re: Hammarlund parts & paint supplier?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:36:27 UTC
From: dialcover@webtv.net
Message-ID: <2805-4046098B-55@storefull-3252.bay.webtv.net>
Source record: 25132

I HAVE MADE OVER 60 CLOCK LENSES FOR HAMMARLUNDS, 40 FOR ONE MAN.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

1573. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 16:41:17 UTC
From: dialcover@webtv.net
Message-ID: <2806-40460AAD-24@storefull-3252.bay.webtv.net>
Source record: 25133

I MAKE CARDBOARD MULTI-SECTION CAPACITORS SPECIFICALLY FOR THES-38
SERIES OF SETS. SEE MY WEBSITE.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

1574. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 18:41:10 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <xFp1c.7349$5M.247963@dfw-read.news.verio.net>
Source record: 25135

I had a HW 101, sold it to my brother, to get a Kenwood TS440 S-AT. While I'm not going to say the Kenwood is a bad radio, it isn't.. I love the audio of the "tube" rigs. The glow and so on, seems to add a bit of nostalgia. As soon as I get a chance, I'm going to buy another HW 101 to put back on my desk.

FWIW - here is a cure I came across once with my HW101. After warm up, as the set was being used, the bands (all of them) would drop out starting at the low end of the dial. Since I operated mostly on 10 meters, it took time for it to get to that frequency from the low end, to drop out. The first time it dropped out, I had no clue why. I turned it off, it cooled down, set was ok til warmed up again. I checked all the bands to find out what all was going on. I figured it had to be in the VFO. I took the VFO cage off and there was a resistor just barely touching the chassis with it's lead. I bent it away from the chassis and that cured the problem. It's kind of weird how or why it happened and when. I bought the rig used and used it for a year before that started. It wasn't bumped around alot either, as I kept it on my desk. Weird..... CL

"Joe" <hm@hevymetl.net> wrote in message
news:104c5mg48egob0a@corp.supernews.com...
> I use a HW-101 alot. After 5-10 minutes of warm up not a problem.
> For the price and being able to fix it, IMHO good rig for general rag
> chewing..
>
> "-Rev Jones" <rpjones@GETOUTverizon.net> wrote in message
> news:Wcb0c.7473$qX5.2540@nwrdny03.gnilink.net...
> > >>>there are six added switches on the front panel of the second
> > Yikes!!!
> > Forget it at best, they are good for CAW.
> > The VFW's on those are to mechanically and electronically unstable.
> > If you want a Heath go for the SB-101 with a TRW built LMO
> >
> >
> > "Ray Collins" <rcol@intergate.bc.ca*remove> wrote in message
> > news:40411581$1_1@dowco.com...
> > > I just received a second one off E-Bay. The first one has some
problems,
> > > looks good but wired badly, audio hum, but no signal . The wiring is
> > > immaculate on the second one, the guy did a really nice job. Now the
> > > problem, there are six added switches on the front panel of the second
> > > one. Looks like W9NJG built it as his call and SS number are
> > > ingraved. I doubt if he performed the mods. Big resistor network for
a
> > > dummy load is mounted inside, added resistors.(in other words a mess)

> > > Also a big muffin fan was added over the finals.
> > >
> > > The mods are the problem anybody know what they would do? One is
> > > labeled (in pencil) Lo Hi another has Spkr and I can't make out the
> > > other side.
> > >
> > > The quandry is which one to save?
> > >
> > > Raymond
> > > VA7 MGB
> > >

1575. Re: Bridge Megger Tester. Series 2. 500 Volt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 18:52:29 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c259hdsbd1@sparta.btinternet.com>
Source record: 25136

There are all sorts of ways of locating cable faults.

My most accurate location was on a 15-mile length of recently laid cable which from the symptoms was most likely at a joint. I obtained the records of the job, looked up the names of the jointers who had worked on it, and aked the contractor's engineer who was his worst jointer.

The fault was at the first joint we opened.

Reg

1576. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 20:48:39 UTC
From: Ed Zeranski <ezeran@concentric.net>
Message-ID: <c25gb7$n6n@dispatch.concentric.net>
Source record: 25137

..... My guess is alignment, or dirty bandswitch contacts (spray them with Deox-It, don't waste your time with Rat Shack tuner cleaner).
Good luck, Mike K.
>

I just reworked an S-38C for a co-worker. Along with the dirty switch contacts several of the grounds to the chassis had corroded and needed to be cleaned up. The wipers on the tuning caps needed attention too. My shop antenna is a 35ft wire at the apex of the garage roof. With that hooked up the little guy does great on shortwave broadcast, 75mtr AM etc. With no antenna it gets all the local stations.

EdZ
San Diego

1577. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-03 23:35:20 UTC
From: dialcover@webtv.net
Message-ID: <11836-40466BB8-40@storefull-3255.bay.webtv.net>
Source record: 25138

THERE HAS TO BE SOMETHING WRONG WITH THE FELLOWS SET THAT HE SAYS IS "JUST A AA5". I WISH ALL THE AA5 WERE AS GOOD AS MY S-38-A-B-C-D-E AND SR-75. SOME OF THEM TOOK A LITTLE WORK BUT THEY COULD HARDLY BE CONSIDERED AS ORDINARY.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

1578. Re: Even more additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 00:06:24 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <4qu1c.65200$jx3.6488290@twister.southeast.rr.com>
Source record: 25139
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> I can send you a photo of my United Motors panel if you like.
>
Alan, by all means, please do.

73, Ron

1579. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 00:52:27 UTC
From: Ray <rayindesmoines@yahoo.com>
Message-ID: <f5v1c.470449$na.1112911@attbi_s04>
Source record: 25140

CL wrote:
> I had a HW 101, sold it to my brother, to get a Kenwood TS440 S-AT. While
> I'm not going to say the Kenwood is a bad radio, it isn't.. I love the audio
> of the "tube" rigs. The glow and so on, seems to add a bit of nostalgia. As
> soon as I get a chance, I'm going to buy another HW 101 to put back on my
> desk.
>
> FWIW - here is a cure I came across once with my HW101. After warm up, as
> the set was being used, the bands (all of them) would drop out starting at
> the low end of the dial. Since I operated mostly on 10 meters, it took time
> for it to get to that frequency from the low end, to drop out. The first
> time it dropped out, I had no clue why. I turned it off, it cooled down, set
> was ok til warmed up again. I checked all the bands to find out what all was
> going on. I figured it had to be in the VFO. I took the VFO cage off and
> there was a resistor just barely touching the chassis with it's lead. I bent
> it away from the chassis and that cured the problem. It's kind of weird how
> or why it happened and when. I bought the rig used and used it for a year
> before that started. It wasn't bumped around alot either, as I kept it on my
> desk. Weird..... CL

I can't figure how a problem in the VFO would cause that. The VFO tunes
the same frequencies for all bands. The conversion is made to the
various bands by mixing with crystal controlled local oscillators.

1580. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 02:40:48 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <bHw1c.7367$5M.248299@dfw-read.news.verio.net>
Source record: 25141

Well, it did. I did as I said and the problem was cured. Hey... I didn't believe it either! It made no sense. It isn't the first time I've seen weird things happen that beat theory or logic. I've stopped believing that what most say can't happen - won't. But why I went to the VFO was due to the "tuning dropping out - the way it was happening". Just made me think to look there first - lucky hunch maybe, but it paid off. CL

"Ray" <rayindesmoines@yahoo.com> wrote in message
news:f5v1c.470449$na.1112911@attbi_s04...
> CL wrote:
> > I had a HW 101, sold it to my brother, to get a Kenwood TS440 S-AT.
While
> > I'm not going to say the Kenwood is a bad radio, it isn't.. I love the
audio
> > of the "tube" rigs. The glow and so on, seems to add a bit of nostalgia.
As
> > soon as I get a chance, I'm going to buy another HW 101 to put back on
my
> > desk.
> >
> > FWIW - here is a cure I came across once with my HW101. After warm up,
as
> > the set was being used, the bands (all of them) would drop out starting
at
> > the low end of the dial. Since I operated mostly on 10 meters, it took
time
> > for it to get to that frequency from the low end, to drop out. The first
> > time it dropped out, I had no clue why. I turned it off, it cooled down,
set
> > was ok til warmed up again. I checked all the bands to find out what all
was
> > going on. I figured it had to be in the VFO. I took the VFO cage off and
> > there was a resistor just barely touching the chassis with it's lead. I
bent
> > it away from the chassis and that cured the problem. It's kind of weird
how
> > or why it happened and when. I bought the rig used and used it for a
year
> > before that started. It wasn't bumped around alot either, as I kept it
on my
> > desk. Weird..... CL
>
> I can't figure how a problem in the VFO would cause that. The VFO tunes
> the same frequencies for all bands. The conversion is made to the

> various bands by mixing with crystal controlled local oscillators.

1581. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 02:59:34 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40469b96$0$3075$61fed72c@news.rcn.com>
Source record: 25142

I suppose it is possible that the mixing action of the HFO requires
more power out of the VFO on some bands than it does on others. Perhaps
the shorting cap dropped the output of the VFO enough so that it would
work only on the 10 M band. I would have thought it would go the other
way, though.

-Chuck Harris

CL wrote:
> Well, it did. I did as I said and the problem was cured. Hey... I didn't
> believe it either! It made no sense. It isn't the first time I've seen weird
> things happen that beat theory or logic. I've stopped believing that what
> most say can't happen - won't. But why I went to the VFO was due to the
> "tuning dropping out - the way it was happening". Just made me think to look
> there first - lucky hunch maybe, but it paid off. CL
>
> "Ray" <rayindesmoines@yahoo.com> wrote in message
> news:f5v1c.470449$na.1112911@attbi_s04...
>

1582. Parting out DX-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 03:03:46 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <%Yw1c.38915$0l1.24635@bignews3.bellsouth.net>
Source record: 25143

Anybody need something? Let me know.

1583. Re: HW 101 restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 03:28:21 UTC
From: CL <does_it_matter@noreply.com>
Message-ID: <Mnx1c.7371$5M.248450@dfw-read.news.verio.net>
Source record: 25044

It was a "resistor", not looking, about a 1/2 watt I believe. Yeah, it was weird! CL

"Chuck Harris" <cfharris@erols.com> wrote in message news:40469b96$0$3075$61fed72c@news.rcn.com...
> I suppose it is possible that the mixing action of the HFO requires
> more power out of the VFO on some bands than it does on others. Perhaps
> the shorting cap dropped the output of the VFO enough so that it would
> work only on the 10 M band. I would have thought it would go the other
> way, though.
>
> -Chuck Harris
>
> CL wrote:
> > Well, it did. I did as I said and the problem was cured. Hey... I didn't
> > believe it either! It made no sense. It isn't the first time I've seen weird
> > things happen that beat theory or logic. I've stopped believing that what
> > most say can't happen - won't. But why I went to the VFO was due to the
> > "tuning dropping out - the way it was happening". Just made me think to look
> > there first - lucky hunch maybe, but it paid off. CL
> >
> > "Ray" <rayindesmoines@yahoo.com> wrote in message
> > news:f5v1c.470449$na.1112911@attbi_s04...
> >

1584. Re: Hammarlund parts & paint supplier?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 03:41:08 UTC
From: Clay Nicolsen <cnicolsen@msn.com>
Message-ID: <Xns94A1DC9B9EA01cnicolsenmsncom@216.196.97.131>
Source record: 25045

Clay Nicolsen <cnicolsen@msn.com> wrote in
news:Xns949FCA490C0FDcnicolsenmsncom@216.196.97.131:

> Had a total computer meltdown and lost all my web sites & favorites.
> I had a link to a supplier of Hammarlund paint and clock lenses, in
> Wisconsin I think??
>
> They had different colors for different models, spray cans and quarts,
Thanks for the input, guys!

I appreciate it.

Clay

1585. Re: Hammarlund parts & paint supplier?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 04:58:19 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040303235819.11022.00004464@mb-m14.aol.com>
Source record: 25046

In article <Xns949FCA490C0FDcnicolsenmsncom@216.196.97.131>, Clay Nicolsen <cnicolsen@msn.com> writes:

>Had a total computer meltdown and lost all my web sites & favorites. I had
>a link to a supplier of Hammarlund paint and clock lenses, in Wisconsin I
>think??

Years ago, we on the news group got someone to run off a batch of Hammarlund clock lenses. I needed one for my HQ-180, and bought two just to have a spare. I'll sell the spare for $15 ppd. in the USA.
73, Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

1586. Gonset Commander Info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 05:49:10 UTC
From: cleophusA1@wmconnect.com
Message-ID: <be536fa0.0403032149.3a499db5@posting.google.com>
Source record: 25047

I am looking for someone who may have a manual or other information on the Gonset Commander model A. I seem to have gotten a model A, and the only manuals I can find are for the B and C models. My real problem is that the modulator tubes are missing, and I don't know what they are. The B and C models use two 7C5's, but the set that I have uses two miniature tubes. Any help will be greatly appreciated. Thanks, Greg Gifford / KG4MMY

1587. FORSALE:GLEN MARTIN HAZER 4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 15:11:58 UTC
From: n2ion@aol.com
Message-ID: <20040304101158.01774.00000878@mb-m22.aol.com>
Source record: 25048

```
FORSALE:GLEN MARTIN HAZER 4
$225 + SHIPPING
```

1588. FS: GE VOTER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 15:21:29 UTC
From: n2ion@aol.com
Message-ID: <20040304102129.01774.00000886@mb-m22.aol.com>
Source record: 25049

FOR SALE:
GE VOTER WITH CARDS

$175 + SHIPPING

1589. Value of Boat Anchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 15:44:16 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <k9l1c.33418$G81.12345@newssvr25.news.prodigy.com>
Source record: 25050

Does anyone have any ideas what a Hallicrafter SX-101A might be worth?
Also need a idea on a Bendix Radio Model # TA-12 D aircraft transmitter.
Thank you in advance!

1590. Re: Value of Boat Anchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 16:01:55 UTC
From: Incognito <BLB@sero.net>
Message-ID: <Tpl1c.13069$id3.12477@fed1read01>
Source record: 25051

Check used price guides at URL:
http://ac6v.com/swap.htm

Particularly Hampedia and E-bay and Boatanchor Classifieds!

--
Incognito By Necessity (:-(

If you can't convince them, confuse them.
- - -Harry S Truman

"CSFD" <csfd@hotmail.com> wrote in message
news:k9I1c.33418$G81.12345@newssvr25.news.prodigy.com...
> Does anyone have any ideas what a Hallicrafter SX-101A might be worth?
> Also need a idea on a Bendix Radio Model # TA-12 D aircraft transmitter.
> Thank you in advance!
>
>

1591. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 17:34:57 UTC
From: dbowey@aol.com
Message-ID: <20040304123457.06601.00000765@mb-m25.aol.com>
Source record: 25052
Body handling: HTML body converted to readable text

re:
<< THERE HAS TO BE SOMETHING WRONG WITH THE FELLOWS SET THAT HE SAYS IS "JUST A AA5". I WISH ALL THE AA5 WERE AS GOOD AS MY S-38-A-B-C-D- >>

Look around the flat thing plugged into the computer thingy with all the buttons, for one called "caps lock," and push it once.

Practice with it and see how it works.

Don

1592. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 17:45:49 UTC
From: mikea@mikea.ath.cx
Message-ID: <c27q0d$f94$6@puck.litech.org>
Source record: 25053
Body handling: HTML body converted to readable text

Dbowey wrote:
> re:
> << THERE HAS TO BE SOMETHING WRONG WITH THE FELLOWS SET THAT HE SAYS IS
> "JUST A AA5". I WISH ALL THE AA5 WERE AS GOOD AS MY S-38-A-B-C-D- >>

> Look around the flat thing plugged into the computer thingy with all the
> buttons, for one called "caps lock," and push it once.

> Practice with it and see how it works.

If you'll read his sig, you'll find an explanation of the
all-caps post. I'll quote his sig here, so that you don't
have to rummage back through the thread.

: CHECK MY WEBSITE: www.dialcover.com
: Bill Turner, excuse caps, short answers, stroke.
: Business SASE, each order a copy of The Pocket Resource Guide.

If you ever suffer some sort of physical impairment, you may find
yourself wishing that people were a bit more accommodating towards
you.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

1593. Wanted: Globe Champ 300 Diagram

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 17:58:56 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <etedndkMgeZZ8NrdRVn-jQ@gwi.net>
Source record: 25054

Looking for the schematic on the modulation section for the Globe Champion 300. Anyone have a scan of this.
Much appreciated,
Gary...WZ1M

1594. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 18:38:25 UTC
From: dbowey@aol.com
Message-ID: <20040304133825.06601.00000768@mb-m25.aol.com>
Source record: 25055

Mike posted:
<< Dbowey <dbowey@aol.com> wrote:
> re:
> << THERE HAS TO BE SOMETHING WRONG WITH THE FELLOWS SET THAT HE SAYS IS
> "JUST A AA5". I WISH ALL THE AA5 WERE AS GOOD AS MY S-38-A-B-C-D- >>

> Look around the flat thing plugged into the computer thingy with all the
> buttons, for one called "caps lock," and push it once.

> Practice with it and see how it works.

If you'll read his sig, you'll find an explanation of the
all-caps post. I'll quote his sig here, so that you don't
have to rummage back through the thread.

: CHECK MY WEBSITE: www.dialcover.com
: Bill Turner, excuse caps, short answers, stroke.
: Business SASE, each order a copy of The Pocket Resource Guide.

If you ever suffer some sort of physical impairment, you may find
yourself wishing that people were a bit more accommodating towards
you.
>>

I didn't miss seeing the end-tag. Many people who post have one or more
infirmaties, and draw attention to it only when it is necessary. This post got
my attention because it used keystrokes that require the use of the shift key
(not shift lock key), indicating that its use was optional, regardless of the
comment in the end-tag.

Don

1595. F.S Heath SB 200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 19:08:39 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <104eva5iacmq36a@corp.supernews.com>
Source record: 25056

Heath SB 200 HF amlifier in good condition with original manual...$325.00

1596. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 20:09:57 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40478d16$0$3101$61fed72c@news.rcn.com>
Source record: 25057

Dbowey wrote:

>
> I didn't miss seeing the end-tag. Many people who post have one or more
> infirmaties, and draw attention to it only when it is necessary. This post got
> my attention because it used keystrokes that require the use of the shift key
> (not shift lock key), indicating that its use was optional, regardless of the
> comment in the end-tag.

Now that you have a stone clad reason for messing with the guy, consider
this:

How were you harmed by his all caps message?

Suppose it added 10 minutes to the length of time it took for him to
compose the message just to add in the "optional shifts?" Ever watch
a disabled person use a mouth paddle to work a keyboard?

Suppose it made him feel nice in a kind of Model 15 teletype sort of
way to use all caps?

Either way, how were you harmed?

Give the guy a break. Maybe one day you will need us to give you one.

-Chuck

1597. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 20:30:07 UTC
From: John Miller <me@privacy.net>
Message-ID: <c283ebavc1@n4vu.com>
Source record: 25058

Chuck Harris wrote to Dbowey:
> Now that you have a stone clad reason for messing with the guy, consider
> this:

Without regard to all that (I don't have a dog in this fight, and you make a good case) it's just as easy to leave the keyboard in lower case for all, and easier to read, to boot.

--
John Miller
Email address: domain, n4vu.com; username, jsm

An investment in knowledge always pays the best interest.
-Benjamin Franklin

1598. Re: Value of Boat Anchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 20:55:08 UTC
From: donutbandit <none@none.com>
Message-ID: <c2853ceul6@news.snowcrest.net>
Source record: 25059

"CSFD" <csfd@hotmail.com> wrote in
news:k9I1c.33418$G81.12345@newssvr25.news.prodigy.com:

> Does anyone have any ideas what a Hallicrafter SX-101A might be worth?
> Also need a idea on a Bendix Radio Model # TA-12 D aircraft transmitter.
> Thank you in advance!
>
>

Uhhhhh... what someone will pay for them?

ebay is invaluable in this regard. Watch some auctions over a period of
time and you'll get a good idea.

1599. Re: BC-221 Experts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 22:28:25 UTC
From: Edward Zeranski <ejz@spawar.navy.mil>
Message-ID: <c28adqknm1@poisson.nosc.mil>
Source record: 25062

You can see the whole manual online or download a copy at:
http://www.kg7bz.com/Manuals.html

Howard Eisenhauer wrote:

>I need to build an AC supply for a 221 I've just acquired - for some
>odd reason I can't find the batteries at the corner store :(.
>..............
>
>Thanks,
>
>Howard.
>
>

1600. Re: Shipping a National NC-2-40D ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 23:10:07 UTC
From: cleophusA1@wmconnect.com
Message-ID: <be536fa0.0403041510.185d0bb0@posting.google.com>
Source record: 25060

"Nick Lamendola" <nickl@localnet.com> wrote in message
news:<104abkrsn203obb@corp.supernews.com>...
> Hello All,
>
> I have a very heavy National NC-2-40D. How practical is it to ship this? How
> would one box this up so it could survive a trip across the country?
>
> Thanks
> Nick L

Hey Nick, shipping receivers of this size is very practical, as long
as you follow a few simple rules.
1.)Use a good sturdy box big enough to contain the radio and the
layers of padding that will surround it. A computer box makes a very
good container.
2.) Remove all tubes and wrap them individually in bubble wrap, and
place them back into the interior of the set because, chances are,
they will vibrate out of their sockets on the trip and wind up broken
and useless.
3.) Wrap the radio itself in at least 2 layers of bubble wrap. This
will keep the radio from receiving "rub marks" and other damage caused
by movement, and will provide a layer of padding for the more
breakable parts.
4.) Surround the radio with at least 3 inches of rigid styrofoam board
insulation on the sides and top, with 4 inches on the bottom, making
sure that the radio is held firmly in place by the packing, and not
allowed to move excessively.
5.) Tape the box securely on the outside by continuously wrapping
bands of overlapping packing tape to reinforce the box.
6.)Lastly, even though this part won't make much difference, clearly
mark the outside of the package as "FRAGILE!" in several conspicuous
places. I like to think that this will give the monkeys at your chosen
carrier a little pause before they start to use your package as a
throw toy!
I have shipped many heavy sets using this method, including a
Hallicrafters SX-28, a National RBL-5, a National HRO-60, and several
others, and all arrived safely in the condition in which they were
sent. The rigid foam board costs about $7.00 a sheet, and can be had
at any home improvement store. Be sure to get the rigid board with the
plastic coating, and not the plain styrofoam, because it will take
much more abuse without breaking. Also, UNDER NO CONDITION SHOULD YOU
USE PACKING PEANUTS!!!!!!! These cursed things will shift and become
useless, and, if the set is not wrapped properly in bubble wrap, they
will end up hopelessly wedged into every nook and cranny in the

interior of the set! I hope this helps.

73's

Greg Gifford / KG4MMY

1601. Re: Shipping a National NC-2-40D ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-04 23:35:28 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <104ff6rdg5965c3@corp.supernews.com>
Source record: 25061

Greg wrote:
> "Nick Lamendola" <nickl@localnet.com> wrote in message
news:<104abkrsn203obb@corp.supernews.com>...
>
>>Hello All,
>>
>>I have a very heavy National NC-2-40D. How practical is it to ship this? How
>>would one box this up so it could survive a trip across the country?
>>
>>Thanks
>>Nick L
>
>
> Hey Nick, shipping receivers of this size is very practical, as long
> as you follow a few simple rules.
> 1.)Use a good sturdy box big enough to contain the radio and the
> layers of padding that will surround it. A computer box makes a very
> good container.
> 2.) Remove all tubes and wrap them individually in bubble wrap, and
> place them back into the interior of the set because, chances are,
> they will vibrate out of their sockets on the trip and wind up broken
> and useless.
> 3.) Wrap the radio itself in at least 2 layers of bubble wrap. This
> will keep the radio from receiving "rub marks" and other damage caused
> by movement, and will provide a layer of padding for the more
> breakable parts.
> 4.) Surround the radio with at least 3 inches of rigid styrofoam board
> insulation on the sides and top, with 4 inches on the bottom, making
> sure that the radio is held firmly in place by the packing, and not
> allowed to move excessively.
> 5.) Tape the box securely on the outside by continuously wrapping
> bands of overlapping packing tape to reinforce the box.
> 6.)Lastly, even though this part won't make much difference, clearly
> mark the outside of the package as "FRAGILE!" in several conspicuous
> places. I like to think that this will give the monkeys at your chosen
> carrier a little pause before they start to use your package as a
> throw toy!
> I have shipped many heavy sets using this method, including a
> Hallicrafters SX-28, a National RBL-5, a National HRO-60, and several
> others, and all arrived safely in the condition in which they were
> sent. The rigid foam board costs about $7.00 a sheet, and can be had
> at any home improvement store. Be sure to get the rigid board with the
> plastic coating, and not the plain styrofoam, because it will take
> much more abuse without breaking. Also, UNDER NO CONDITION SHOULD YOU

> USE PACKING PEANUTS!!!!!!! These cursed things will shift and become
> useless, and, if the set is not wrapped properly in bubble wrap, they
> will end up hopelessly wedged into every nook and cranny in the
> interior of the set! I hope this helps.
>
> 73's
>
> Greg Gifford / KG4MMY

I'll add my 2 cents worth.
1. When it comes to bubble wrap, use the stuff with big bubbles, not the tiny stuff like they sell at the Post Office.
2. The styrofoam stated is great for keeping the box intact but adds little to cushioning so that makes Item 1 even more important.
3. I personally prefer double boxing but on a large item that may send you into the "Oversized Parcel Post only" cost stratosphere if shipping via USPS. Double boxing is well worth the effort. Chock the corners of the box-in-a-box with wadded up newspaper, heavy foam or something to keep it centered and the rest can packed tight with peanuts, etc. This really helps for the inertia damage like the power xfmr bending the chassis when the parcel makes an abrupt stop.
My credo is that if I'm not comfortable to throw, drop or otherwise abuse the parcel then its not fit to go into the "system".

-Bill (Zone 8)

1602. Wanted: Schematic/Service info for Panaramic Indicator model IP-922/GLQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 02:37:09 UTC
From: kb8iic@chartermi.net
Message-ID: <6704ad38.0403041837.46af52d6@posting.google.com>
Source record: 25063

Hello,

I'm looking for Schematics and manual for a Panaramic Indicator model
IP-922/GLQ made by Fairchild Camera and Inst. Corp.

Any help would be much appreciated!

Thanks,
Brian - W8KHZ

1603. Re: Bridge Megger Tester. Series 2. 500 Volt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 04:37:00 UTC
From: john_c@tpg.com.au
Message-ID: <4048012d.13248324@News.individual.net>
Source record: 25064

On Wed, 03 Mar 2004 06:59:22 -0500, Alan Douglas <adouglasatgis.net>
wrote:

>Hi,
> John asked:
>
>>"Varley Test" I dont know anything about this.
>>Just wondering if anyone can shed some light.
>
> Without looking it up, I think the Varley Loop test was to find
>shorts in underground cables, from resistance ratios measured from
>each end. A google search for "varley loop" turned up some likely
>texts.
>
>73, Alan

Hello Alan, Doug and Reg,
thanks for the replies. I have a better idea now. Found
some sites with interesting reading. Varley was an
assistant engineer on the transatlantic cable laying
project on the ship Great Eastern, way back. It is
good to read something of the man behind the
technical term "Varley Test."
Cheerio,
John Crighton
Sydney

1604. Submarine Signal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 04:44:11 UTC
From: Ed Zeranski <ezeran@concentric.net>
Message-ID: <c290ir$n6k@dispatch.concentric.net>
Source record: 25065

OK, Here we go...again for the 15th(year)time.
I gotta do this again before 1 April or I get tons of crap `8^) ....
Anyone have info on a radio direction finder called " Cape Cod Navigator"
covering AM broadcast band and old 2MC (2MHz for the kids) AM marine band.
Battery powered and built by Submarine Signal that was bought by Raytheon.
Works but would sure like to find another swimpatico owner/user.

EdZ

1605. FA: Eico 667 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 05:51:25 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0403042151.50a9112a@posting.google.com>
Source record: 25066
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dynamic conductance model; also tests transistors. Checked out and
working. Factory wired, with manuals:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3801545272

Auction ends March 7.

1606. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 06:32:29 UTC
From: screw@inorbit.com
Message-ID: <f255646c.0403042232.4c506cfa@posting.google.com>
Source record: 25067

knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in message
news:<20040302230724.25517.00004552@mb-m15.aol.com>...
> In article <84b5ffd4.0403021433.2deb034b@posting.google.com>, w4pqw@cox.net
> writes:
>
> >Hello Chris,I think you should examine the RF coil assy. and check for
> >open circuit in BC input...think about this, If this receiver had an
> >external antenna connected and was sitting there on the BC
> >band,turned off,and a lightning charge came along it would most likely
> >burn out the BC RF coil,making it extremely weak on that band.
>
> This is good advice -- check that primary.
> I'd like to add that many antenna primaries get blown out because someone
> discovers that a ground makes a pretty good antenna -- because it's using the
> hot side of the house power wiring as an antenna. If your line bypass caps are
> leaky, you'll get excess AC current thrut he antenna to ground -- I've seen
> sparks thrown, not big fat ones, jsut enugh to let you know it isn't good for
> the coil.
>
> And if you have a fancy antenna system with a baluyn coil, then for 60 cycle
> AC, the "hot" antenna lead is as good as ground, so be sure to hook up the
> ground side first. Which is just hte opposite of what PL-259 coax connectors
> do ,,,
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

Thanks everyone for the advice. I have since replaced all but one of
the wax caps and lamentably, the AM band is totally shot now. All I
get are two very strong stations and then WMAL, which I used to get
fine, is all but dead (it usually comes in at 630 AM, but now for some
reason it is tuning in at 500 and very very faint...) I'm a total
novice at this but I guess it doesn't take a novice to realize that
this thing is horribly out of alignment. I am really going to need to
teach myself how to do an alignment. I just hope I don't electrocute
myself! ;-) Does replacing capacitors necessarily throw a radio's
alignment completely out of whack like this?

I hope I used the right kinds of capacitors to replace the old wax
caps. Although I am positive I ordered the right values (voltage, mmf,
etc.) and triple checked everything when I replaced the old ones, I
hope I got the right type of materials. I got mica caps from Mouser
and AES when available, but there was one caps that I got that is a
"polyester film" capacitor.

Also a question about tolerances -- how important is it to get a capacitor with the exact tolerance? When I'm looking up part numbers, sometimes a capacitor won't list any tolerance at all; other times, a tolerance is listed (Say, 10%) and that's the only one they have with the voltage/farad spec that I need, but the radio's parts list requires a 5%. Will performance/safety be affected adversely if I go with a capacitor with a 10% tolerance instead of the required 5% ? Maybe it's a silly question, but it's hard to find some of these tolerances, at least in my experience.

Thanks for putting up with these questions.

-chris

1607. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 06:59:45 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <104g97us5eavoef@corp.supernews.com>
Source record: 25068

Chris Kilmer wrote:
> knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in message
news:<20040302230724.25517.00004552@mb-m15.aol.com>...
>
>>In article <84b5ffd4.0403021433.2deb034b@posting.google.com>, w4pqw@cox.net
>>writes:
>>
>>
>>>Hello Chris,I think you should examine the RF coil assy. and check for
>>>open circuit in BC input...think about this, If this receiver had an
>>>external antenna connected and was sitting there on the BC
>>>band,turned off,and a lightning charge came along it would most likely
>>>burn out the BC RF coil,making it extremely weak on that band.
>>
>>This is good advice -- check that primary.
>>I'd like to add that many antenna primaries get blown out because someone
>>discovers that a ground makes a pretty good antenna -- because it's using the
>>hot side of the house power wiring as an antenna. If your line bypass caps are
>>leaky, you'll get excess AC current thrut he antenna to ground -- I've seen
>>sparks thrown, not big fat ones, jsut enugh to let you know it isn't good for
>>the coil.
>>
>>And if you have a fancy antenna system with a baluyn coil, then for 60 cycle
>>AC, the "hot" antenna lead is as good as ground, so be sure to hook up the
>>ground side first. Which is just hte opposite of what PL-259 coax connectors
>>do ,,,
>>--Mike K.
>>
>>Oscar loves trash, but hates Spam! Delete him to reply to me.
>
>
> Thanks everyone for the advice. I have since replaced all but one of
> the wax caps and lamentably, the AM band is totally shot now. All I
> get are two very strong stations and then WMAL, which I used to get
> fine, is all but dead (it usually comes in at 630 AM, but now for some
> reason it is tuning in at 500 and very very faint...) I'm a total
> novice at this but I guess it doesn't take a novice to realize that
> this thing is horribly out of alignment. I am really going to need to
> teach myself how to do an alignment. I just hope I don't electrocute
> myself! ;-) Does replacing capacitors necessarily throw a radio's
> alignment completely out of whack like this?
>
> I hope I used the right kinds of capacitors to replace the old wax
> caps. Although I am positive I ordered the right values (voltage, mmf,

> etc.) and triple checked everything when I replaced the old ones, I
> hope I got the right type of materials. I got mica caps from Mouser
> and AES when available, but there was one caps that I got that is a
> "polyester film" capacitor.
>
> Also a question about tolerances -- how important is it to get a
> capacitor with the exact tolerance? When I'm looking up part numbers,
> sometimes a capacitor won't list any tolerance at all; other times, a
> tolerance is listed (Say, 10%) and that's the only one they have with
> the voltage/farad spec that I need, but the radio's parts list
> requires a 5%. Will performance/safety be affected adversely if I go
> with a capacitor with a 10% tolerance instead of the required 5% ?
> Maybe it's a silly question, but it's hard to find some of these
> tolerances, at least in my experience.
>
> Thanks for putting up with these questions.
>
> -chris

Questions are never silly. Well, maybe sometimes :-) The variances between say an .05 and a .047 are nil. You could recap the whole darn radio with .01 or .02 and rarely notice a difference.

You're looking for the fly on the elephant's butt while ignoring that he's in the room (Yeah, I heard that from Bill Maher). I'm going to give you credit for having chosen the correct value caps and putting them in the right place but CHECK THAT ANTENNA COIL and CHECK THOSE TUBES if you haven't done so already.
Has anyone mentioned that maybe you should check the antenna coil for continuity? If not, I'd recommend checking the antenna coil. Checking th antenna coil would be a good idea. Maybe it has a problem and checking it would allow you to confirm or refute that common problem. Schematics are on nostalgiaair.com and BAMA. Get dirty with the radio, don't try to rationalize it. Check the antenna coil or better still check your own work and then CHECK THE ANTENNA COIL.

-BM

1608. Wanted Eddystone receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 12:06:49 UTC
From: cb <ships@tin.it>
Message-ID: <p3_1c.5090$HI1.2713@tornado.fastwebnet.it>
Source record: 25069

I am looking for Eddystone 830 or other models too in good conditions.
Thanks
Claudio, Italy
ships@tin.it

1609. Trade CRT's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 16:04:06 UTC
From: 8tow <wb9tow@msu.edu>
Message-ID: <c2a8b4crk1@msunews.cl.msu.edu>
Source record: 25070

I have a 2AP1 and a 3FP7 CRT for trade...
I am needing a 3BP1....or two...
tks 73 steve w8tow

1610. Central Electronics Sideband Slicer -What is it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 16:13:57 UTC
From: Paul <mrvanski@yahoo.com>
Message-ID: <4048A745.27F6E172@yahoo.com>
Source record: 25071

I just purchased a Hammarlund HQ-150 receiver for restoration and use with a kit built synchronous-am detector to listen to medium and shortwave broadcasts. By pure happenstance, it turns out that the HQ-150 comes with an outboard unit made in the mid-1950s by Central Electronics called a "Sideband Slicer". The "Slicer" appears to be, among other things, some kind of unit for injecting a locally generated and phased carrier signal into a received AM signal for improved reception. Is anyone out there familiar with the Sideband Slicer and how it's the same or different than today's synchronous-am detector circuits?

- Paul

1611. Contest Group PA6F Website

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 16:28:40 UTC
From: Chris <nomail@nospam.com>
Message-ID: <ZU12c.9539$C_5.630@fe04.usenetserver.com>
Source record: 25072

Dear Om's

For the people who are interested.

The is now a website from the Contest Group PA6F from The Netherlands.

Please Visit the website for more Information.

http://www.pa6f.com

Thanx for your visit and reading this message.

Greetings the team.

1612. Re: Central Electronics Sideband Slicer -What is it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 17:21:24 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c2acuk$9i0$1@freenet9.carleton.ca>
Source record: 25073

Paul (mrvanski@yahoo.com) writes:
> I just purchased a Hammarlund HQ-150 receiver for restoration and use
> with a kit built synchronous-am detector to listen to medium and
> shortwave broadcasts. By pure happenstance, it turns out that the
> HQ-150 comes with an outboard unit made in the mid-1950s by Central
> Electronics called a "Sideband Slicer". The "Slicer" appears to be,
> among other things, some kind of unit for injecting a locally generated
> and phased carrier signal into a received AM signal for improved
> reception. Is anyone out there familiar with the Sideband Slicer and
> how it's the same or different than today's synchronous-am detector
> circuits?
>
> - Paul
>
I don't know where you get that impression.

A "Sideband Slicer" is an adaptor for making an old receiver better able
to deal with SSB. So not only is it a product detector, but you get two
of them because it uses the phasing method to remove the unwanted sideband.
It's not as good as an IF filter to cut down on bandwidth, but it did help
when the receivers it was used with had AM-bandwidth selectivity, and
some RC and LC networks were cheaper than a mechanical filter.

It connects to the end of the IF strip of the receiver, and there is no
RF coming from the unit back to the receiver. I'm not sure how it hooks
up, but if there is an output it would be an audio signal so you can use
the receiver's audio output stage. There is no synchronization because
it's for sideband.

There were apparently two models, with the "B" model including a Q-Multiplier
for peaking or notching the incoming signal.

The scheme was first described in a ham publcation in 1951, and then various
companies offered up their own commercial versions. They date from a time
when there weren't receivers specifically designed for SSB, though as
that decade continued various manufacturers did start to produce receivers
with product detectors and better selectivity for SSB.

The phasing scheme is seen in some selectible sideband synchronous detectors,
but in both places it only offers a means of nulling out the undesired
sideband. The actual synchronous circuitry is elsewhere, and "Sideband
Slicers" and their siblings from other companies did not include such
circuitry since they were to improve SSB reception. Circa 1958, you did
see descriptions of synchronous detectors with selectible sideband (again
using the phasing method) in the ham magazines, but as far as I know nobody
produced a commercial version in the tube era.

Michael VE2BVW

1613. National RCQ 2.7-6.4 RF Coil Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 17:47:32 UTC
From: j.toneyjr@att.net
Message-ID: <777334db.0403050947.9368617@posting.google.com>
Source record: 25074

Hello;

I have the above set, unfortunately, the center coil in the 2.7-6.4 range has a broken wire and I cannot repair it. This is the "1st detector coil" in the manual. There is a large coil about 3/4" in diameter; in the bottom of this coil form is a screw that attachs the coil form to the sliding assembly. This screw goes thru a smaller coil form with very small wire, almost hair-like. This coil has one end of wire broken off flush with coil of wire -- impossible to even find the end under magnification.

So, I am looking for either a replacement from a junker, a complete sliding assembly with all the parts intact or a junker set. Can anyone help?

Jim

1614. Re: largest glass tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 17:51:56 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <r3fh40h3r5pmgu0vu0at6rci4ilgfhnhrj@4ax.com>
Source record: 25075

On Wed, 03 Mar 2004 22:47:32 -0500, Dave Holford
<mylastname@.deletethis.sympatico.ca> wrote:

>
>> >Mike Knudsen <knudsenmj@aol.com.oscar> wrote:
>> >
>> >> I doubt there were ever walk-in tubes. The vacuum required for any kindof tube
>> >> life is so "hard" and pure that you wouldn't be able to pump out a whole room
>> >> to that purity. Though maybe with a really big "getter" ... Mike K.

It's not that difficult.
Where I used to work we had vacuum chambers large enough for to get
in. We ran those down to 10^-7 torr.

OTOH we had some mass spectrometers that used ion pumps in addition to
the mechanical roughing pumps and the diffusion pumps.

Once past about 10^-2 torr, most of the molecules cling to the
surfaces and are basically scrapped off with the diffusion pumps.

After that there isn't a lot for the ion pumps as the things lasted
for years.

Course if we managed to burn out one of the induction heating coils
which was water cooled, it took days to clean up the mess.

You know it's gonna be a bad day whey there is water coming out the
roughing pump exhaust.

We once had a failure on the midnight shift that wasn't caught right
away. It filled up the entire exhaust system for a big room full of
float zone refining equipment. Now that was expensive.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>> >
>
>
>I don't know about walk in tubes but I do recall visiting a UK Post
>Office radio station many years ago and walking into the final
>amplifier where there was at least one tube which I recall as being
>around 4 or 5 feet high (maybe more) which had a water cooling system.
>If it means anything to anyone the station was at Leafield in
>Oxfordshire.
>
>Dave

1615. TS-820S Relay Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 18:48:58 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <4048CB5E.C936E851@shaw.ca>
Source record: 25076

Does anyone know where I might find a replacement for
the OMRON relay in the TS-820? It is not the antenna relay
but the one which switches the IF and other circuitry between
transmit and receive.

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my very special website at http://members.shaw.ca/finkirv4/
Visit my CFSRS/CFIOG ONLINE OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

1616. Re: Central Electronics Sideband Slicer -What is it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 18:57:00 UTC
From: Paul <mrvanski@yahoo.com>
Message-ID: <4048CD7C.E867F5E9@yahoo.com>
Source record: 25077

Michael Black wrote:

> A "Sideband Slicer" is an adaptor for making an old receiver better able
> to deal with SSB. So not only is it a product detector, but you get two
> of them because it uses the phasing method to remove the unwanted sideband.
> It's not as good as an IF filter to cut down on bandwidth, but it did help
> when the receivers it was used with had AM-bandwidth selectivity, and
> some RC and LC networks were cheaper than a mechanical filter.
>
> It connects to the end of the IF strip of the receiver, and there is no
> RF coming from the unit back to the receiver. I'm not sure how it hooks
> up, but if there is an output it would be an audio signal so you can use
> the receiver's audio output stage. There is no synchronization because
> it's for sideband.
>
> There were apparently two models, with the "B" model including a Q-Multiplier
> for peaking or notching the incoming signal.
>
> The scheme was first described in a ham publcation in 1951, and then various
> companies offered up their own commercial versions. They date from a time
> when there weren't receivers specifically designed for SSB, though as
> that decade continued various manufacturers did start to produce receivers
> with product detectors and better selectivity for SSB.
>
> The phasing scheme is seen in some selectible sideband synchronous detectors,
> but in both places it only offers a means of nulling out the undesired
> sideband. The actual synchronous circuitry is elsewhere, and "Sideband
> Slicers" and their siblings from other companies did not include such
> circuitry since they were to improve SSB reception. Circa 1958, you did
> see descriptions of synchronous detectors with selectible sideband (again
> using the phasing method) in the ham magazines, but as far as I know nobody
> produced a commercial version in the tube era.
>
> Michael VE2BVW

Thanks for the information. I found a copy of the Sideband Slicer manual
online, and what it talks about permitting is exalted carrier reception of AM
signals, not synchronous detection.

- Paul

1617. Need Kenwood 7 and 8p DIN's or trade for AMPHENOL MC4's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 19:00:18 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <6742c.41437$TF2.33469@nwrdny02.gnilink.net>
Source record: 25078

Anybody have Kenwood 7 (accy) and 8 pin plugs ?
Cash or trade (I have a set of AMPHENOL 4-pin 91-MC4M and F's)

-Joe remove "NOSPAM"

1618. Re: BC-221 Experts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 19:13:17 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0403051113.9a4e06b@posting.google.com>
Source record: 25079

Howard Eisenhauer <howarde@REMOVECAPShfx.eastlink.ca> wrote in message
news:<0vo440l1bfl42b3ou0vanuq7nnncio19te@4ax.com>...
> I need to build an AC supply for a 221 I've just acquired - for some
> odd reason I can't find the batteries at the corner store :(.
>
> Anybody know if one of those isolation xformers used for washroom
> razor outlets will handle the load?
>
> Any on-line designs that you're aware of?
>
> Thanks,
>
> Howard.

All you need is 6.3 vac @ 900 ma and 135v dc @ about 10 ma or so. I
think a Stancor PA8421 xfmr will do the job nicely, and I'd add an
OD3/OA2 as well to regulate the B+ voltage for better stability.

Any good handbook would have a simple power supply design easily used.

The Surplus Radio Conversion Manual Volume 1 has a major article on
the BC221, and volume 3 has one on the similar Navy LM freq meter, and
these have AC power supplies included.

Gary Hildebrand WA7KKP

1619. Re: Value of Boat Anchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 19:18:20 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0403051118.42b30791@posting.google.com>
Source record: 25080

The SX101 is a fairly decent receiver that matches the HT32A
transmitter, and I'd say the going price will be somewhere in the
$100-250 range depending mostly on condition, etc.

The TA-12 is mil surplus and probably worth far less than $100 except
to a serious collector.

Your value will depend a lot on condition, and whether it is
operational or not.

Beware of E-pay listings, as they tend to be higher than the hamfest
market.

Gary Hildebrand WA7KKP

> "CSFD" <csfd@hotmail.com> wrote in message
> news:k9I1c.33418$G81.12345@newssvr25.news.prodigy.com...
> > Does anyone have any ideas what a Hallicrafter SX-101A might be worth?
> > Also need a idea on a Bendix Radio Model # TA-12 D aircraft transmitter.
> > Thank you in advance!
> >
> >

1620. Re: How does a 6146B fail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 19:30:02 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0403051130.1bac52ae@posting.google.com>
Source record: 25081

Usually they don't fail unless abused i.e. not tuned properly, causing
excessive plate dissapation.

Internal elements occasionally fail and short, such as grid to
cathode, or screen to plate, any of these can cause symptoms as you've
described.

Since a new set of finals seems to have cured the problem, I wouldn't
worry about the exact mode of failure, just treat the new tubes with
care and they should last for years.

Gary Hildebrand WA7KKP

Angel Vilaseca <avilaseca@bluewin.ch> wrote in message
news:<Xns9492DD88C6930rayomaticcom@212.35.34.213>...
> Hi
>
> I was recently given a TS 820 and I noticed it behaved strangely:
>
> -output power was only 50 W CW instead of 100.
> -one of the tubes plate (the final stage of the TS820 uses two 6146B
> tetrodes) glowed red after a few seconds of xmitting.
> - on the 40 meter band, when tuning for max RF out while watching the
> built-in dial, you could reach 100 W output and even beyond, then the rig
> fuse would blow. (I did this only once, before taking out a screwdriver and
> opening the rig, realizing that something was really wrong!)
>
> I ordered a new set of 6146Bs and while waiting for them to arrive I
> checked all components and voltages in the final stage (not an easy task
> when one knows how the 820 PA is built!). All were OK.
> Replacing the 6146Bs with the new ones cured the problem.
>
> Now I should be happy, since my rig is working again right? wrong! I would
> like to understand what was going on when running with one of the tubes
> bad.
>
> -OK, putting 50 watts out seems only logical if one of the tubes is bad,
> but
> -why was one of the tubes plate glowing red?
> -Was it the good or the bad tube? Which one of the two can I keep as a
> spare?
> -And why dit it glow red? Could it be that the grid could not stop the
> electron flow and the power dissipated in the red hot plate was DC power?
>
> Was it that RF from the good tube went into the bad, dissipating into heat?

>
> A more general question: how do the 6146B tubes fail tipically?
> Do they fail quickly or progressively?
> Is it because the grid melts?
> what about the screen?
> what about cathode emission?
> what about secondary emission? I read that this was a common problem in the
> 4CX250B, another tetrode.
> What is the best parameter to monitor to see if the final 6146B tubes start
> getting tired?
>
> Retrospectively I realize that i operated the rig for quite some time with
> only one of the final tubes working! *blush* Could this have caused some
> damage to the circuit? or spewed out a "dirty" signal?
>
>
> 73 de HB9SLV

1621. Re: What is this old radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 19:45:43 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0403051145.262aabe9@posting.google.com>
Source record: 25082

Looks like a commercial AM radio of some sort dating from around the mid 20's. Look for some sort of markings in the chassis as as clue to who manufactured it.

The box on top might be an accesory audio PA, as they were not a common item in those days. Most people still used headphones.

Gary Hildebrand WA7KKP

ceeblue@yahoo.com (ceeblue) wrote in message news:<c092b170.0402140651.354bd4d0@posting.google.com>...
> Hi, Someone posted a picture of this radio on an eBay newsgroup and
> hasn't found out what it is. Does it look familiar?
>
> http://img1.photobucket.com/albums/0903/munehawk4/radio.jpg
>
> Thanks.

1622. Re: TS-820S Relay Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 20:22:46 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <4048e196$0$3075$61fed72c@news.rcn.com>
Source record: 25083

Sure, try OMRON. They probably still make it.
There website is http://www.omron.com

Both Digikey and Mouser are Omrom distributors.

-Chuck Harris

Irv Finkleman wrote:
> Does anyone know where I might find a replacement for
> the OMRON relay in the TS-820? It is not the antenna relay
> but the one which switches the IF and other circuitry between
> transmit and receive.
>
> Irv VE6BP

1623. FA:Chge-over relay 115vac,Plugin coils+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 21:43:10 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Ov62c.76947$aH3.2353579@bgtnsc04-news.ops.worldnet.att.net>
Source record: 25084

See it and other items as listed at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx 73 heytubeguy

1624. Re: TS-820S Relay Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 21:48:02 UTC
From: Roger D Johnson <n1rj@~adelphia.net>
Message-ID: <JdOdnQygKZjmaNXdRVn-iQ@adelphia.com>
Source record: 25085

Chuck Harris wrote:
> Sure, try OMRON. They probably still make it.
> There website is http://www.omron.com
>
> Both Digikey and Mouser are Omrom distributors.
>
> -Chuck Harris
>
> Irv Finkleman wrote:
>
>> Does anyone know where I might find a replacement for
>> the OMRON relay in the TS-820? It is not the antenna relay
>> but the one which switches the IF and other circuitry between
>> transmit and receive.
>>
>> Irv VE6BP

Hi Irv...

I've searched diligently but have been unable to find a direct replacement. There is an Omron that is close but will require some socket rewiring to work. If you can't find it let me know as I have it written down somewhere. I've got to run off to work right now and don't have time to look for it.

73, Roger

--
Remove tilde (~) in e-mail address to reply
Remember the USS Liberty (AGTR-5)
http://ussliberty.org/

1625. FA: General Radio Precision Wavemeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-05 23:30:32 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <ib3i40pb3q84htdbc3676rhe3u4g7tnct3@4ax.com>
Source record: 25086

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3277866817&category=25399&sspagename=STRK%3AMESSE%3AIT&rd=1

1626. Maidenhead Conversion(s)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 00:41:03 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <104ib18f3tsp0ff@corp.supernews.com>
Source record: 25087

General info to the group -

Several months ago someone here was lamenting the fact that, although calculators which convert Lat./Long. to Maidenhead Grid reference are very common - they could not find any which convert Maidenhead Grids reference to Lat./Long. Recently, I found one which converts in both directions. It may be accessed at: www.amsat.org/cgi-bin/gridconv

Roger, KL7Q

1627. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 04:07:34 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <a8c2c.155457$hR.2884599@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25088

Hi Mike,
That mod should apply to all of the 51J series receivers. I know
for sure that it is on the J3 and J4, and on the R-388 version of the J3.

Pete

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040224143323.13960.00000857@mb-m11.aol.com...
> In article <OCB_b.36612$aH3.1157653@bgtnsc04-news.ops.worldnet.att.net>,
"Pete
> KE9OA" <n.gianakopoulos@worldnet.att.net> writes:
>
> >No, it did not have a product detector. I did do one author's mod to
these
> >receivers over the years, where you convert the cathode follower for the
> >I.F. output to a product detector. It was great, because the mode switch
on
> >the front panel has an extra set of contacts that you can use for routing
> >the audio.
>
> Would that mod also apply to the J3/R388? The need for extra audio
switching
> is a big problem in most PD mods, leading to use of relays in R390A for
> example, with all kinds of problems. Don't recall seeing extra switch
contacts
> on my 388, maybe just on the J4.
>
> Since the BFO switch is broken on my SP-600, I just might replace it with
a
> 3PST switch (good luck) and put a PD tube in place of the BFO
riveer. --Mike
> K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1628. Wiring Standard for 1/4" Mic Plugs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 04:41:19 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040305234119.29815.00003588@mb-m21.aol.com>
Source record: 25089

Is there an agreed-on way to wire a PTT mike to a "stereo" 3-conductor 1/4" phone plug/jack? Based on past experience (KWM-2, NCX-3), I'd say it is:

Sleeve (ground) -- common to mic audio and PTT switch
Tip (end) -- PTT switch, close switch to trip TX relay and transmit
Ring (middle of shaft) -- mic audio hot

However, I found a nice Shure PTT mike that's got the common ground to Ring, mic audio to Sleeve, and PTT to Tip. Should I rewire this beast, or is this really the "standard"? Hard to imagine audio hot going to Sleeve, but who knows?

Hope to reach a conscnsus before I repair the wires on my D-104, one of which has broekn off. Thnx es 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1629. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 04:55:41 UTC
From: tchrme@aol.com
Message-ID: <20040305235541.08983.00000884@mb-m13.aol.com>
Source record: 25090

Chris,
Let us know where you are located and maybe someone from the list who lives nearby can meet with you and share some of their experience showing you how to debug a problem radio in a systematic manner. If that doesn't work out, get a copy of an old tube radio servicing bk (Marcus wrote some classics) and read up on what each stage does and what the symptoms to look for are. A new book called "All American Five" is also very good. Your enthusiasm is good, but some assistance may help. By the way, the S-38 series has a "hot" chassis so use what is called and isolation transformer when working on and using it. 73 Mike KF6KXG

1630. Re: Wiring Standard for 1/4" Mic Plugs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 05:11:46 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <m4d2c.16396$YN5.13501@nwrdny03.gnilink.net>
Source record: 25091

>> ground to Ring, mic audio to Sleeve, and PTT to Tip
Sounds like somebody screwed up good, Check the cartridge it now may be
blown.
-Joe

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
> Is there an agreed-on way to wire a PTT mike to a "stereo" 3-conductor
1/4"
> phone plug/jack? Based on past experience (KWM-2, NCX-3), I'd say it is:
>
> Sleeve (ground) -- common to mic audio and PTT switch
> Tip (end) -- PTT switch, close switch to trip TX relay and transmit
> Ring (middle of shaft) -- mic audio hot
>
> However, I found a nice Shure PTT mike that's got the common ground to
Ring,
> mic audio to Sleeve, and PTT to Tip. Should I rewire this beast, or is
this
> really the "standard"? Hard to imagine audio hot going to Sleeve, but who
> knows?
>
> Hope to reach a conscnsus before I repair the wires on my D-104, one of
which
> has broekn off. Thnx es 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1631. Re: TS-820S Relay Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 14:41:03 UTC
From: TOM <noname@noprovider.nodomain>
Message-ID: <3ql2c.27283$rW6.12618@nwrddc03.gnilink.net>
Source record: 25092

I've had to clean mine a few times, and this has restored proper operation. Assuming your relay
is not damaged, you may want to try cleaning the contacts. I use a small piece of copier paper, and slide
it between the contacts. You may have to put some slight pressure on the contact mating surfaces so
that the friction with the paper burnishes the contact surfaces.

If the paper comes out with a dark streak, then you have removed carbon from between the
contacts. I've had it come out streaked, and clean, but both times it repaired the relay function.

-- Tom

"Irv Finkleman" <finkirv@shaw.ca> wrote in message news:4048CB5E.C936E851@shaw.ca...
> Does anyone know where I might find a replacement for
> the OMRON relay in the TS-820? It is not the antenna relay
> but the one which switches the IF and other circuitry between
> transmit and receive.
>
> Irv VE6BP
> --
> ---------------------------------------
> Diagnosed Type II Diabetes March 5 2001
> Beating it with diet and exercise!
> 297/215/210 (to be revised lower)
> 58"/43"(!)/44" (already lower too!)
> ---------------------------------------
> Visit my HomePage at http://members.shaw.ca/finkirv/
> Visit my very special website at http://members.shaw.ca/finkirv4/
> Visit my CFSRS/CFIOG ONLINE OLDTIMERS website at http://members.shaw.ca/finkirv5/
> --------------------
> Irv Finkleman,
> Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
> Calgary, Alberta, Canada

1632. FS: TS-830S PTO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 14:44:18 UTC
From: k9sqg@aol.com
Message-ID: <20040306094418.12315.00000727@mb-m02.aol.com>
Source record: 25093

Have a PTO that was removed from a TS-830S. Operating condition unknown.
Offers?

73s,

Evan

1633. Re: TS-820S Relay Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 15:20:20 UTC
From: kludge@panix.com
Message-ID: <c2cq7kpjv1@panix2.panix.com>
Source record: 24994

In article <4048CB5E.C936E851@shaw.ca>, Irv Finkleman <finkirv@shaw.ca> wrote:
>Does anyone know where I might find a replacement for
>the OMRON relay in the TS-820? It is not the antenna relay
>but the one which switches the IF and other circuitry between
>transmit and receive.

Digi-Key should have them. Get the gold-plated one.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1634. WTB pair 6GE5 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 15:22:43 UTC
From: Dave K8DV <k8dv@fuse.net>
Message-ID: <4049ecc9$0$52164$a0465688@nnrp.fuse.net>
Source record: 24995

In need of a pair of 6GE5 tubes can be pulls as long as they test ok, trying to get an ole HW-12 up and running.

Thanks

Dave K8DV

1635. Re: TS-820S Relay Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 16:32:35 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <4049FCDE.531CD27C@shaw.ca>
Source record: 24996

TOM wrote:
>
> I've had to clean mine a few times, and this has restored proper operation.
> Assuming your relay
> is not damaged, you may want to try cleaning the contacts....

I did that Tom, but thanks for the tip. I consider the TS-820, 830, and 520 series to be some of the best rigs ever built. My assessment is based on my experience as a navy tech for 26 years, and then Sony tech for an additional 14. The only regular problem I've encountered in these units has been that darned relay. In every case I've cleaned the relay and restored operation. I currently run a TS-520S and figure I can keep it alive as long as I live. I'm not sure just how many times you can clean a given relay, and wouldn't mind having a spare on hand. I have encountered other problems, usually just a faulty driver or final tube, and then usually a result of overdriving -- but those are easy fixes. What I do like are the circuit boards -- well made and easy to repair if required. The only circuit board repair I ever had to do on a Kenwood was a blown regulator which was the result of someone sticking a screwdriver into the rig and shorting a line!

Enough rambling....

Irv
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my very special website at http://members.shaw.ca/finkirv4/
Visit my CFSRS/CFIOG ONLINE OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

1636. Re: TS-820S Relay Availability

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 17:34:41 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <404a0bb2$0$3068$61fed72c@news.rcn.com>
Source record: 24997

Hi Irv,

I would have to look at the contacts to be able to make a
true prognosis, but typically if the contacts aren't snagging
the paper (eg, not badly pitted), you can clean them indefinitely.

I would modify Tom's cleaning regimen to use typing paper dipped
in 91% isopropyl alcohol. The alcohol will remove any oils or greases
that might, for what ever reason, be on the contacts.

If the contacts are pitted, then you need to do some more work. Take
an old hacksaw blade, and grind off the teeth, and make the width a
little wider than the contact. Then very lightly grind the flat faces
of the blade to thin it down, and to make fine scratches perpendicular
to the blade's length. Kind of like a very fine file. Don't even think
about using a file, or any kind of sandpaper!

Use this new burnishing tool to polish down the pits. Keep the contact
crowned in shape. When you are done, use compressed air to clean the
metal flake out of the relay, and then clean the contacts with isopropyl
alcohol. You don't want any oil on the contacts.

After you do this, the contacts should be good to go for another 5-10
years.

-Chuck Harris

Irv Finkleman wrote:

> I did that Tom, but thanks for the tip. I consider the TS-820, 830, and
> 520 series to be some of the best rigs ever built. My assessment is based
> on my experience as a navy tech for 26 years, and then Sony tech for
> an additional 14. The only regular problem I've encountered in these
> units has been that darned relay. In every case I've cleaned the relay
> and restored operation. I currently run a TS-520S and figure I can keep
> it alive as long as I live. I'm not sure just how many times you can
> clean a given relay, and wouldn't mind having a spare on hand. I have
> encountered other problems, usually just a faulty driver or final tube,
> and then usually a result of overdriving -- but those are easy fixes.
> What I do like are the circuit boards -- well made and easy to repair if
> required. The only circuit board repair I ever had to do on a Kenwood
> was a blown regulator which was the result of someone sticking a
> screwdriver into the rig and shorting a line!
>
> Enough rambling....
>
> Irv

1637. Re: Hallicrafters s-38C question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 18:25:47 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <LIo2c.159186$hR.2955674@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24998

"Chris Kilmer" <screw@inorbit.com> wrote in message
news:f255646c.0403042232.4c506cfa@posting.google.com...

[snip]

>. All I
> get are two very strong stations and then WMAL, which I used to get
> fine, is all but dead (it usually comes in at 630 AM, but now for some
> reason it is tuning in at 500 and very very faint...)

[snip]

I'm confused. Where are you reading 500? I don't think this radio
indicates any tuning below 540kc.

Frank Dresser

1638. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 19:23:39 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040306142339.02537.00003378@mb-m23.aol.com>
Source record: 24999

In article <a8c2c.155457$hR.2884599@bgtnsc05-news.ops.worldnet.att.net>, "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> writes:

> That mod should apply to all of the 51J series receivers. I know
>for sure that it is on the J3 and J4, and on the R-388 version of the J3.

Thanks Pete, I'll look for the mod -- any pointers?
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1639. Re: Wiring Standard for 1/4" Mic Plugs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 19:23:40 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040306142340.02537.00003379@mb-m23.aol.com>
Source record: 25000

In article <m4d2c.16396$YN5.13501@nwrdny03.gnilink.net>, "Joe"
<joe.amp@NOSPAMverizon.net> writes:

>Sounds like somebody screwed up good, Check the cartridge it now may be
>blown.

No, you can talk thru the mic into my HX-50 and hear it on a receiver, and clicks come out of the mic when you apply an ohmmeter, so I guess the cart is still good.

The wrong wiring -- I think we agree it's wrong, and my "standard" is the right way -- looks to be factory original. The wiring at the mic end may have been messed with, but at the plug the shield is wiried to the ring, not sleeve -- darned if I ever saw that anywhere. Can't be right.

BTW, the Hammarlund HX-50 doesn't want to do PTT by shorting a terminal to ground -- instead, it insists that the two PTT terminals be shorted together to trigger the relays. So no way to run PTT thru a 3-circuit jack.
Tnx es 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1640. F.S.Heath SB 200 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 21:12:49 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <104kfatq0uvmq56@corp.supernews.com>
Source record: 25001

Sb 200 in good condition with original manual...$315.00

1641. FS Hallicrafters SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 21:54:05 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <1Mr2c.179$%q3.96@newsread1.news.atl.earthlink.net>
Source record: 25002

SX-110 in nice shape, works good and looks good asking $100. plus shipping,
email me for more info...thanks

Gil n2wjw
--
Please remove NOSPAM to reply

1642. FA:Antique Radio Belts+RF Switch...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-06 23:03:25 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <1Ns2c.160484$hR.2982183@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25003

See at

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ others too, 73 heytubeguy

1643. Wanted Heathkit SB-104 USB Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 01:38:30 UTC
From: Chris <ck@ckradio.net>
Message-ID: <404A7D16.F0F8535E@ckradio.net>
Source record: 25004
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Anyone have an SB-104 Board E? That's the one with the filters on it.
Or anyone have just the USB filter? Thank you, 73 Chris

1644. Heathkit SA5010 Keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 01:58:55 UTC
From: Lionel Sharp <vk4ns599@ozemail.com.au>
Message-ID: <404a81d7$0$31907$afc38c87@news.optusnet.com.au>
Source record: 25005

Has anyone had the occasion to remove the key pad from the top of the keyer case. Does not appear to be an easy way as it is stuck on with some form of contact cement.

Why does it need to be removed???

Well, several of the conductors in the printed ribon cable which connects the key pad to the main pcb have gone open circuit and the keyer is useless.

Lionel L Sharp, VK4NS

1645. FS: N.E. Okla pick up only

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 02:11:37 UTC
From: Rob Mills <robmills@cox.net>
Message-ID: <Cvv2c.10344$m4.4103@okepread03>
Source record: 25006

Very clean and original National NC-140 and re print owner manual. Asking $140, Pick up in Tulsa area only. RM~

1646. Re: Wiring Standard for 1/4" Mic Plugs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 09:35:12 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <k1C2c.9705$O31.454860@news4.tin.it>
Source record: 25007

From your description, the two microphone leads are correctly connected (one to the ring and the other to the sleeve), but ground is connected to the wrong lead. In my opinion that is just a mistake.

I presume that the microphone cable is shielded. Looking at the jack, if the braid is connected to the ring, then the mistake is surely on the jack wiring. If the braid is connected to the sleeve, then the mistake is presumably on the internal microphone wiring.

Verifying whether PTT works on not would be another element to determine where the error actually is.

73

Tony, I0JX

"Mike Knudsen" <knudsenmj@aol.com.Oscar> ha scritto nel messaggio
news:20040305234119.29815.00003588@mb-m21.aol.com...
> Is there an agreed-on way to wire a PTT mike to a "stereo" 3-conductor 1/4"
> phone plug/jack? Based on past experience (KWM-2, NCX-3), I'd say it is:
>
> Sleeve (ground) -- common to mic audio and PTT switch
> Tip (end) -- PTT switch, close switch to trip TX relay and transmit
> Ring (middle of shaft) -- mic audio hot
>
> However, I found a nice Shure PTT mike that's got the common ground to Ring,
> mic audio to Sleeve, and PTT to Tip. Should I rewire this beast, or is this
> really the "standard"? Hard to imagine audio hot going to Sleeve, but who
> knows?
>
> Hope to reach a conscnsus before I repair the wires on my D-104, one of which
> has broekn off. Thnx es 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1647. FS: KLM HF YAGI

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 14:18:31 UTC
From: n2ion@aol.com
Message-ID: <20040307091831.02859.00000998@mb-m15.aol.com>
Source record: 25008

FOR SALE

NEW KLM 3 ELEMENT, 17M YAGI ON A 3" X 18' BOOM.

ANTENNA IS NEW, BUT HAS BEEN ASSEMBLED & NEVER
USED.

THIS IS THE 17M ANTENNA OF CHOICE. JUST BEAUTIFUL.

PRICE IS $300 + SHIPPING

1648. new stuff has been added to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 16:16:16 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <kVH2c.80474$jx3.7324412@twister.southeast.rr.com>
Source record: 25009
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Lots of new stuff has been added to the Clough-Brengle
web page, check it out if you're interested.
http://radioheaven.homestead.com/CloughBrengle.html

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://radioheaven.homestead.com/CloughBrengle.html
CC-AWA Web Page,
http://www.cc-awa.org

1649. Re: new stuff has been added to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 17:08:28 UTC
From: Rob Mills <robmills@cox.net>
Message-ID: <uEI2c.11803$m4.7222@okepread03>
Source record: 25011
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:kVH2c.80474$jx3.7324412@twister.southeast.rr.com...

>>>> Lots of new stuff has been added to the Clough-Brengle<<<<

Hope you are happy, my wife got a look at your pond and she's got all kinds
of crazy ideas in her head now (as if she didn't already). ;(RM~

1650. Re: Wanted Heathkit SB-104 USB Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 17:12:17 UTC
From: "Too Much SPAM"
Message-ID: <5CPnPdd87dY0-pn2-CpERQZxdu6IG@slip-32-102-22-241.md.us.prserv.net>
Source record: 25010
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Sun, 6 Mar 3904 20:38:30, Chris <ck@ckradio.net> wrote:

> Anyone have an SB-104 Board E? That's the one with the filters on it.
> Or anyone have just the USB filter? Thank you, 73 Chris
>

You do know that there is only one filter for both USB and LSB?

The other slot is for CW. If USB doesn't work, the problem is
probably the carrier crystal, switch, something like that.

de ah6gi/4

1651. Re: new stuff has been added to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 17:46:55 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <jeJ2c.81058$jx3.7337474@twister.southeast.rr.com>
Source record: 25012
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Rob Mills" <robmills@cox.net> wrote in message news
>
> Hope you are happy, my wife got a look at your pond and she's got all
kinds of crazy ideas in her head now (as if she didn't already). ;(RM~
>
>

GREAT, let me know if I can give her any pointers.
Ponds are lots of fun.
I'm going out now to clean out the feggie filter
and get it ready for plants.
Who has time to mess with radios...

Ron

1652. Re: Wiring Standard for 1/4" Mic Plugs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 20:16:59 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040307151659.01632.00001204@mb-m03.aol.com>
Source record: 25013

In article <k1C2c.9705$O31.454860@news4.tin.it>, "Antonio Vernucci"
<vernucci@tin.it> writes:

>From your description, the two microphone leads are correctly connected =
>(one to the ring and the other to the sleeve), but ground is connected =
>to the wrong lead. In my opinion that is just a mistake.

Yes. What it had was the audio shield and one PTT lead connected to the ring.
I moved those to the sleeve, put the hot audio on the ring, and left theother
PTT lead on the tip.

>I presume that the microphone cable is shielded. Looking at the jack, if =
>the braid is connected to the ring, then the mistake is surely on the =
>jack wiring. If the braid is connected to the sleeve, then the mistake =
>is presumably on the internal microphone wiring.

Yep, it was miswired at the plug (jack), not at the mic end.

>Verifying whether PTT works on not would be another element to determine =
>where the error actually is.

And now the PTT works fine in my Viking II, which a previous owner had added
PTT to. The audio also works hum-free, both in the Viking and the HX-50.

Now to figure how to get the HX-50 PTT to work by grounding one terminal --
appears not to want to work that way.
Tnx es 73 -- Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

1653. 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 20:16:59 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040307151659.01632.00001203@mb-m03.aol.com>
Source record: 25014

Last evening (Sat), I lit up the Racal 17 just to read the mail on 3880 AM while I rewired a mic plug. What did I hear but a booming signal signing "W1AW". What's this, the ARRL on AM?

Sure enough, two visitors from 6-land had been guest operating, and after everyone else went home they decided to see if the bran new Icom 7800 would do AM. It did, what a signal, thought they had an old Collins.

Dozens of AM stations lined up to work them. I tried to get in, but the Viking II was not percolating too well into the antenna tuner, so I had to settle for working a ocuple of the other guys while the guest ops took a supper break.

Here in Maine, I could copy (but not work) stations from my home digs of Central PA. Anyway, it was inspirational to hear how many AM ops are around, especially with a little "League" (unofficial) leadership.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

1654. Resonant HV Secondary Windings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-07 20:33:24 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040307153324.25517.00004665@mb-m15.aol.com>
Source record: 25015

This may be OT but could apply to some high-voltage transformers that supply hihg-powered TX finals.

Does anyone know why the 4 KV secondary of a medium-sized transformer used in an electrostatic precipitator air cleaner should have a 0.01 uF cap across its secondary? My suppy failed when this cap opened up. Without it, only a small fraction of the voltage was developed across the two diodes and 0.08 filter caps in a voltage-doubler circuit that produces about 8 KV at up to 5 mA.

When I replaced it with half the original value, a 0.047 6KV cap from an old color TV parts bin, I got enough DC output to draw a 1/4" arc. But when I paralleld a second such cap, to pretty much equal the original value, I got a 3/8" or more arc, and the transformer made buzzing noises like it was really doing some work.

I permenently soldered in the two replacement caps and put the air cleaner back together. It works good as new again. Oh yes, I added a fuse to the primary side, just in case my new caps short out. Odd there wasn't one already.

Anyway, I at first thought that shunt cap was just to protect against line spikes, but apparently it tunes a resonance in the secondary winding, or something. Has anyone else encountered such a cap? Obviously a dangerous place for a cap to be, so I can understand this isn't used often. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1655. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 00:40:58 UTC
From: PJ <pyoung47@yahoo.com>
Message-ID: <uiP2c.6078$%06.5923@newsread2.news.pas.earthlink.net>
Source record: 25016

Yes, I listened to that for a time too. It was cool. Unfortunately, after the W1AW op went to supper, the conversation degenerated into a bunch of guys trying to run everyone else off 75 meters. It was funny for a while, until it just became pathetic.

I hadn't listened to 75 in a long time, and finally put up an inverted vee to give my new TS 2000 a test on that band. Hadn't been on the band in about 12 years, and figured most of those types of guys had finally died off. Guess not.

Phil KD0UN

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20040307151659.01632.00001203@mb-m03.aol.com...
> Last evening (Sat), I lit up the Racal 17 just to read the mail on 3880 AM
> while I rewired a mic plug. What did I hear but a booming signal signing
> "W1AW". What's this, the ARRL on AM?
>
> Sure enough, two visitors from 6-land had been guest operating, and after
> everyone else went home they decided to see if the bran new Icom 7800 would do
> AM. It did, what a signal, thought they had an old Collins.
>
> Dozens of AM stations lined up to work them. I tried to get in, but the Viking
> II was not percolating too well into the antenna tuner, so I had to settle for
> working a ocuple of the other guys while the guest ops took a supper break.
>
> Here in Maine, I could copy (but not work) stations from my home digs of
> Central PA. Anyway, it was inspirational to hear how many AM ops are around,
> especially with a little "League" (unofficial) leadership.
> 73, Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1656. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 02:48:06 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <G9R2c.167976$Hy3.83536@edtnps89>
Source record: 25017

Behold, PJ signalled from keyed 4-1000A filament:

> Yes, I listened to that for a time too. It was cool. Unfortunately,
> after the W1AW op went to supper, the conversation degenerated into a
> bunch of guys trying to run everyone else off 75 meters. It was funny
> for a while, until it just became pathetic.
>
> I hadn't listened to 75 in a long time, and finally put up an inverted
> vee to give my new TS 2000 a test on that band. Hadn't been on the band
> in about 12 years, and figured most of those types of guys had finally
> died off. Guess not.
>
> Phil KD0UN

Hi Phil,

At hamfests, I frequently hear 75/80M referred to as "the toilet".

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1657. Re: Wanted: Globe Champ 300 Diagram

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 07:42:39 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <RtV2c.3869$6y1.290805@news20.bellglobal.com>
Source record: 25018

I presume you have tried bama although i last time i looked they only had
the 350. But that's been awhile.
Robert
VE3 something or other

"GBrown" <gkbrown@gwi.net> wrote in message
news:etedndkMgeZZ8NrdRVn-jQ@gwi.net...
> Looking for the schematic on the modulation section for the Globe Champion
> 300. Anyone have a scan of this.
> Much appreciated,
> Gary...WZ1M
>
>

1658. Amphenol FC1F connector question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 09:36:00 UTC
From: Ed <none-given@this-time>
Message-ID: <tKudnV3_1vak3dHdRVn-vw@texas.net>
Source record: 25019

Could anyone direct me to a photo or tell me where I might purchase one?
Thanks, Ed.

1659. About old NZ07/1 from R&S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 09:50:02 UTC
From: Joaquin <espectral@ya.com>
Message-ID: <c2hfk5gha1@news.ya.com>
Source record: 25020

Hello from Spain:

I am looking for the technical manual for the old Telegrafie Decoder from Rhode Schwarz NZ07/1.

I can buy or swap for another technical manual. I have a lot.

Thanks in advance

1660. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 17:04:15 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040308120415.06226.00003286@mb-m19.aol.com>
Source record: 25021

In article <uiP2c.6078$%06.5923@newsread2.news.pas.earthlink.net>, "PJ" <pyoung47@yahoo.com> writes:

>Yes, I listened to that for a time too. It was cool. Unfortunately, after >the W1AW op went to supper, the conversation degenerated into a bunch of >guys trying to run everyone else off 75 meters. It was funny for a while, >until it just became pathetic.

I didn't hear it that way. The guys who filled in between the W1AW break were taking breakers and "check-ins". A lot of them knew each other, of course. There were a lot of carriers from guys tuning up, and breakers tromping on each other, naturally. Some of the double and triple heterodynes were like a singing commercial for SSB :-)

But I didn't take anything as rude or exclusive. There are of course plenty of professional LIDs on 75 who need less testosterone and more medication, but they are no way confined to AM. In fact, I feel a lot "safer" running AM on 75 than SSB.
73, Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

1661. OT: Open Letter from a Green Beret to John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 18:28:44 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <404CBB09.6030600@ix.netcom.com>
Source record: 25022
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

From Green Beret Officer Don Bendell

The old hurts are surfacing and the feelings of betrayal by fellow citizens, and their leader stirring them up, are breaking my heart again. I am being cut in the same scar. How did we who served in Vietnam suddenly become cold-blooded killers, torturers, and rapists, of the ilk of the Nazi SS or the Taliban? Most of us were American soldiers who grew up idolizing John Wayne, Roy Rogers, and all the other heroes. That was why I volunteered. But for political expediency, John Kerry has rewritten history, again. After spending only four months in the country of Vietnam, John Kerry testified before Congress in 1971 with these exact words about incidents he supposedly witnessed or heard about from other vets: "They personally raped, cut off ears, cut off heads, taped wires from portable telephones to human genitals and turned up the power, cut off limbs, blown up bodies, randomly shot at civilians, razed villages, shot cattle and dogs for fun, poisoned food stocks, and generally ravaged the countryside of South Vietnam."

I was a green beret officer who volunteered for duty in Vietnam and fought in the thick of it in 1968 and 1969 on a Special Forces A-team on the Ho Chi Minh Trail, just for starters. We were the elite. We saw the most action. Everybody in the world knows that. But we did not just kill people, we built a church, a school, treated illnesses, passed out soap, food, and clothing, and had fun and loving interaction with the indigenous people of Vietnam, just like our boys did in Normandy, Baghdad, Saigon, and everywhere American soldiers ever served. We all gave away our candy bars and rations to kids. Our hearts to oppressed people all over the globe.

My children and grandchildren could read your words, and think those horrendous things about me, Mr. Kerry. You are a bold-faced, unprincipled liar, and a disgrace, and you have dishonored me and all my fellow Vietnam veterans. Sure, there were a couple bad-apples, but I saw none, and I saw it all, and if I did, as an army officer, it was my obligation to stop it, or at the very least report it. Why is there not a single record anywhere of you ever reporting any incidents like this or having the perpetrators arrested? The answer is simple. You are a liar. Your medals and mine are not a free pass for lifetime, Senator Kerry, to bypass character, integrity, and morality. I earn my green beret over and over daily in all aspects of my life.

Eight National Guard green berets, and other National Guard soldiers, have been killed in Iraq and Afghanistan, and you totally dishonored their widows and families by lumping National Guard service in with being a draft-dodger, conscientious objector, and deserter, just so you can try to sabotage the patriotism of our President who proudly served as an Air National Guard jet pilot. I have a son earning his green beret at Fort Bragg right now, and his wife serves honorably in the Air National Guard, just like President Bush did, and I am as proud of her as I am my son. I volunteered for Vietnam and have no problem whatsoever with President Bush being our Commander-In-Chief. In fact, I am proud of him as our leader.

John Kerry, you personally derailed the Vietnam Human Rights Bill, HR2883, in 2001, after it had passed the House by a 411 to 1 vote, and thousands of pro-American Montagnard tribespeople in Vietnam died since then who could have been saved, by you. Earlier, as Chair of the Senate Select Committee on MIA/POW Affairs, you personally quashed the efforts of any and all veterans to report sightings of living POW's, when you held those reins in Congress. You have fought tooth and nail to push for the US to normalize relations with Vietnam for years. Why, Mr. Kerry? Simple, your first cousin C. Stewart Forbes, CEO, of Colliers International, recently signed a contract with Hanoi, worth BILLIONS of dollars for Collier's International to become the exclusive real estate representative for the country of Vietnam.

"Hanoi John," now that it works for you, you beat your chest about your Vietnam service, but to me, you are a phony, opportunistic, hypocrite. You are one of those politicians that is like a fertilizer machine: all that comes out of you is horse manure, and you are spreading it everywhere.

Medals do not make a man. Morals do.

Don Bendell

Canon City, Colorado

Don Bendell served as an officer in four Special Forces Groups, is a best-selling author with over 1,500,000 books in print.

1662. OT: Open Letter from a Green Beret to John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 18:28:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <JX23c.77019$6K.30183@nwrddc02.gnilink.net>
Source record: 25023
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

From Green Beret Officer Don Bendell

The old hurts are surfacing and the feelings of betrayal by fellow citizens, and their leader stirring them up, are breaking my heart again. I am being cut in the same scar. How did we who served in Vietnam suddenly become cold-blooded killers, torturers, and rapists, of the ilk of the Nazi SS or the Taliban? Most of us were American soldiers who grew up idolizing John Wayne, Roy Rogers, and all the other heroes. That was why I volunteered. But for political expediency, John Kerry has rewritten history, again. After spending only four months in the country of Vietnam, John Kerry testified before Congress in 1971 with these exact words about incidents he supposedly witnessed or heard about from other vets: "They personally raped, cut off ears, cut off heads, taped wires from portable telephones to human genitals and turned up the power, cut off limbs, blown up bodies, randomly shot at civilians, razed villages, shot cattle and dogs for fun, poisoned food stocks, and generally ravaged the countryside of South Vietnam."

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Eight National Guard green berets, and other National Guard soldiers, have been killed in Iraq and Afghanistan, and you totally dishonored their widows and families by lumping National Guard service in with being a draft-dodger, conscientious objector, and deserter, just so you can try to sabotage the patriotism of our President who proudly served as an Air National Guard jet pilot. I have a son earning his green beret at Fort Bragg right now, and his wife serves honorably in the Air National Guard, just like President Bush did, and I am as proud of her as I am my son. I volunteered for Vietnam and have no problem whatsoever with President Bush being our Commander-In-Chief. In fact, I am proud of him as our leader.

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"Hanoi John," now that it works for you, you beat your chest about your Vietnam service, but to me, you are a phony, opportunistic, hypocrite. You are one of those politicians that is like a fertilizer machine: all that comes out of you is horse manure, and you are spreading it everywhere.

Medals do not make a man. Morals do.

Don Bendell

Canon City, Colorado

Don Bendell served as an officer in four Special Forces Groups, is a best-selling author with over 1,500,000 books in print.

1663. Re: Resonant HV Secondary Windings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 19:00:42 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <up33c.1076$0x2.241475730@newssvr11.news.prodigy.com>
Source record: 25024

Its a tank circuit, an economical way to get high voltage at low current.
The concept is used in pi network filters of B+ supplies, a capacitor tunes
the filter choke.
73
Hank WD5JFR
"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040307153324.25517.00004665@mb-m15.aol.com...
> This may be OT but could apply to some high-voltage transformers that
supply
> hihg-powered TX finals.
>
> Does anyone know why the 4 KV secondary of a medium-sized transformer used
in
> an electrostatic precipitator air cleaner should have a 0.01 uF cap across
its
> secondary? My suppy failed when this cap opened up. Without it, only a
small
> fraction of the voltage was developed across the two diodes and 0.08
filter
> caps in a voltage-doubler circuit that produces about 8 KV at up to 5 mA.
>
> When I replaced it with half the original value, a 0.047 6KV cap from an
old
> color TV parts bin, I got enough DC output to draw a 1/4" arc. But when I
> paralleld a second such cap, to pretty much equal the original value, I
got a
> 3/8" or more arc, and the transformer made buzzing noises like it was
really
> doing some work.
>
> I permenently soldered in the two replacement caps and put the air cleaner
back
> together. It works good as new again. Oh yes, I added a fuse to the
primary
> side, just in case my new caps short out. Odd there wasn't one already.
>
> Anyway, I at first thought that shunt cap was just to protect against line
> spikes, but apparently it tunes a resonance in the secondary winding, or
> something. Has anyone else encountered such a cap? Obviously a dangerous
> place for a cap to be, so I can understand this isn't used often. 73,
Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1664. FS: 3RP1 3 inch scope tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 19:54:18 UTC
From: ken k <the.turtle@verizon.net>
Message-ID: <Kb43c.33883$rW6.31370@nwrddc03.gnilink.net>
Source record: 25025
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Good used scope tube..tried it in my monitor scope to test it. Works fine.
Asking 29.00 plus ship.
If interested please email me.
ke4mg@yahoo.com

1665. Re: HRO5TA-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 22:10:39 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0403081410.3b6d8b87@posting.google.com>
Source record: 25026

knudsenmj@aol.com.Oscar (Mike Knudsen) wrote in message
news:<20040227201317.21642.00004660@mb-m01.aol.com>...
>
> >I thought there was an HRO or two that did not include a BFO. Intended
> >for some specific use, it was a semi-custom version. I thought I had
> >read something about this, but like many things, I sure can't remember where.

FWIW my 5TA1 (recently gone) with it's correctly-operating CW osc/BFO
or whatever you classify it as, did a fairly good half-vast job on
SSB, about as good as my R-388 w/Paul Lee mod, with careful tuning.

1666. [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 22:47:52 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <sK63c.210858$uV3.820801@attbi_s51>
Source record: 25027
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Original message:
> From: David Stinson <arc5@ix.netcom.com>
> Subject: OT: Open Letter from a Green Beret to John Kerry
> (copy of editorial by Don Bendell snipped)

Mr. Stinson, are you employed by, a volunteer at, or otherwise associated with the Bush for President campaign?

It's interesting to note that when I did a Google search of "Don Bendell" the first site that comes up is titled "Welcome to Bendell Enterprises": it has a link to Mr. Bendell's agent prominently displayed on the page. The fact that Mr. Bendell is, as a Republican spokesman, so obviously (you'll excuse the pun) "bush league" is indicative of how desperately the Republican National Spin Meisters are trying to find anything or anyone who will denigrate Senator Kerry's war record.

No matter: Mr. Bendell was there, so I'll give him the benefit of the doubt. I doubt that his recollection is the only valid one of that place or time, and I also doubt that he has the one true account of Vietnam. Loyal service, even as part of an A team, does not grant an old soldier the right to rewrite history.

I was there, too: and everything John Kerry said is true.

That Mr. Bendell didn't see it doesn't mean it didn't happen: he is entitled to support and protect the memory of his comrades, as am I - but not at the expense of whitewashing what others have documented. Yes, some soldiers _did_ cut the ears off VC dead. Yes, some soldiers did other unspeakable things: just ask Rusty Calley if you don't believe me. Some of it, I saw with my own eyes, some I read in the courts-martial and/or arrest reports I saw as a Military Policeman.

Mr. Bendell is entitled to be proud of his relatives who are in the National Guard, especially in peacetime when there's little chance they'll be put in harm's way - and I am entitled to hold someone who is standing for election to a higher standard. The rich and powerful have a greater obligation to the ideal of service than do ordinary men and women, and Shrub wasn't there.

Whatever Mr. Bendell's perception of the Vietnam war is, he's not entitled to shoot the messenger who first brought the ugly, sad truth to America's attention in a way that could not be denied or swept under the rug. That John Kerry chose to leave the war zone early is no shame: nobody who's been shot at blames another for taking advantage of the "three strikes" rule, which spelled out early return for a sailor who was wounded three times. Only an former General Officer like President Eisenhower could tell the

military brass "I will not send one American boy into that elephant grass", and for the same reasons, only a decorated commander like John Kerry could have founded Vietnam Veterans Against the War.

At a time in our nation's history when the rich and well connected were scurrying to park their sons' yachts in safe backwaters, a well connected young man raised his hand, took an oath, and took everything that came with it. You can't fake that kind of courage, and you can't spin his opponent's kind of cowardice. John Kerry was there.

Bill Warren

P.S. Readers are invited to cross-post this to any newsgroup where Mr. Bendell's editorials are appearing.

P.P.S. FWIW, some soldiers did kill dogs: the unfortunate animals couldn't read signs, and those that were lucky enough to wander through a minefield unscathed would, sad to say, leaves tracks that Viet Minh sappers could follow. I did, too: in my case, as a courtesy to our Vietnamese workers, who wanted them for food but were unable to participate in butchery because of their religeous beliefs.

(William Warren is a pseudonym I use to protect my privacy. I will respond with my actual name to anyone who asks offline: modify the return address in an obvious way to email me directly. I don't work for the Kerry campaign, or the government, or the Democratic party, and have never even met the Senator.)

1667. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-08 23:10:05 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <104pv6o6pss9se4@corp.supernews.com>
Source record: 25028
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

William Warren wrote:

>
> At a time in our nation's history when the rich and well connected
> were scurrying to park their sons' yachts in safe backwaters, a well
> connected young man raised his hand, took an oath, and took
> everything that came with it. You can't fake that kind of courage,
> and you can't spin his opponent's kind of cowardice. John Kerry was
> there.
>
> Bill Warren

THE FOLLOWING ITEM APPEARED IN A NON-PARTISAN (BUT EXTREMELY
CYNICAL) NEWSLETTER FOR INVESTORS. THE NEWSLETTER HAS BEEN RELENTLESSLY
CRITICAL OF BUSH ADMINISTRATION ECONOMIC POLICIES.
And now this about `Lucky Jack Kerry` from a source we`re not sure we
can reveal, said to be a retired Rear Admiral:

`I was in the Delta shortly after he [Kerry] left. I know that area
well. I know the operations he was involved in well. I know the tactics
and the doctrine used. I know the equipment. Although I was attached to
CTF-116 (PBRs) I
spent a fair amount of time with CTF-115 (swift boats), Kerry`s command.

`Here are my problems and suspicions:

(1) Kerry was in-country less than four months and collected, a Bronze
Star, a Silver Star and three purple hearts. I never heard of anybody
with any outfit I worked with (including SEAL One, the Sea Wolves,
Riverines and the
River Patrol Force) collecting that much hardware so fast, and for such
pedestrian actions. The Swifts did a commendable job. But that duty
wasn`t the worst you could
draw. They operated only along the coast and in the major rivers (Bassac
and Mekong). The rough stuff in the hot areas was mainly handled by the
smaller, faster PBRs.

(2) Three Purple Hearts but no limp. All injuries so minor that he lost
no time from duty. Amazing luck. Or he was putting himself in for medals
every time he bumped his head
on the wheel house hatch? Combat on the boats was almost always at close
range. You didn`t have minor wounds. At least not often. Not three times
in a row. Then he used the
three purple hearts to request a trip home eight months before the end
of his tour. Fishy.

(3) The details of the event for which he was given the Silver Star make no sense at all. Supposedly, a B-40 was fired at the boat and missed. Charlie jumps up with the launcher in his hand, the bow gunner knocks him down with the twin .50, Kerry beaches the boat, jumps off, shoots Charlie, and retrieves the launcher. If true, he did everything wrong.

(a) Standard procedure when you took rocket fire was to put your stern to the action and go balls to the wall. A B-40 has the ballistic integrity of a Frisbee after about 25 yards, so you put 50 yards or so between you and the beach and begin raking it with your .50`s.
(b) Did you ever see anybody get knocked down with a .50 caliber round and get up? The guy was dead or dying. The rocket launcher was empty. There was no reason to go after
him (except if you knew he was no danger to you just flopping around in the dust during his last few seconds on earth, and you wanted some daring do in your after-action report). And we didn`t shoot wounded people. We had rules against that, too.
(c) Kerry got off the boat. This was a major breach of standing procedures. Nobody on a boat crew ever got off a boat in a hot area. EVER! The reason was simple. If you had
somebody on the beach your boat was defenseless. It couldn`t run and it couldn`t return fire. It was stupid and it put his crew in danger. He should have been relieved and
reprimanded. I never heard of any boat crewman ever leaving a boat during or after a firefight.

`Something is fishy.

`Here we have a JFK wannabe (the guy Halsey wanted to court martial for carelessly losing his boat and getting a couple people killed by running across the bow of a Jap destroyer)
who is hardly in Vietnam long enough to get a good tan, collects medals faster than Audie Murphy in a job where lots of medals weren`t common, gets sent home eight months early, requests separation from active duty a few months after that so he can run for Congress, finds out war heroes don`t sell well in Massachusetts in 1970 so reinvents himself as Jane Fonda, throws his ribbons in the dirt with
the cameras running to jump start his political career, gets Stillborn Pell to invite him to address Congress and Bobby Kennedy`s speechwriter to do the heavy lifting, winds
up in the Senate himself a few years later, votes against every major defense bill, says the CIA is irrelevant after the Wall came down, votes against the Gulf War, a big mistake since that turned out well, decides not to make the same mistake twice so votes for invading Iraq, but oops, that didn`t turn out so well so he now says he really didn`t mean for Bush to go to war when he voted to allow
him to go to war.

`I`m real glad you or I never had this guy covering our flanks in Vietnam. I sure don`t want him as Commander in Chief. I hope that somebody from CTF-115 shows up with some
facts challenging Kerry`s Vietnam record. I know in my gut it`s wildly

inflated. And fishy.`

1668. WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 00:00:15 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2j1efret1@xuxa.iecc.com>
Source record: 25029
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

HI,

Does anybody have a circuit that will
decode the WWVB signal,and output to a clock
led circuit?

TIA,

Dennis

1669. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 03:26:56 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <4Qa3c.151291$4o.186727@attbi_s52>
Source record: 25030
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"- - ex - -" <exray@coqui.gov> wrote in message
news:104pv6o6pss9se4@corp.supernews.com...
> William Warren wrote:
>
> >
> > At a time in our nation's history when the rich and well connected
> > were scurrying to park their sons' yachts in safe backwaters, a well
> > connected young man raised his hand, took an oath, and took
> > everything that came with it. You can't fake that kind of courage,
> > and you can't spin his opponent's kind of cowardice. John Kerry was
> > there.
> >
> > Bill Warren
>
>
> THE FOLLOWING ITEM APPEARED IN A NON-PARTISAN (BUT EXTREMELY
> CYNICAL) NEWSLETTER FOR INVESTORS. THE NEWSLETTER HAS BEEN RELENTLESSLY
> CRITICAL OF BUSH ADMINISTRATION ECONOMIC POLICIES.

(unatributed rant snipped)

They really ought to give you GOP PR types a quick course in Netiquette before they set you loose on the world: your ALL CAPS post shows you haven't been associating with the hoi poloi for a long time.

Let's see, where can I start:

"Organization: Posted via Supernews, http://www.supernews.com. "

Nice one! No inconvenient IP address to trip you up. Win 98, too, at least according to your headers. You guys _do_ occasionally learn from your mistakes, don't you?

"Non partison (but extremely cynical) newsletter for investors..."

Wow, I'm impressed. In terms of FUD and intimidation, that's at least a 5 out of 10. I can't question your honesty because I'm not an "investor", and I'm ashamed to admit that I don't hang around with non-partisan and cynical newletter types. Way to go, GOP PR man!

"The newsletter has been relentlessly critical of Bush administration economic policies".

Oh, of course, and that's -so- easily verifiable, given your thorough coverage of the "newsletter" and it's background. I'm just brimming with patriotic left-wing fervor now that I know your "newletter" is "critical" -

nea, "relentlessly critical" - of shrub and his let-them-eat-dog-food economic policies. I'm all warm and fuzzy, you've won me over, I trust you without reservation. With the issue of your background, credentials, agenda, and employer settled, let's get to the good part.

"...from a source we`re not sure we can reveal, said to be a retired Rear Admiral..."

Ah, jeez, Mom, can't I meet the Real (sorry, "Rear") Admiral? Can I? Huh? Puhleeze?

I can't reveal *my* source, but (s)he said that it was really a retired corporate huckster collecting corporate welfare from the big island in Hawai, who dusts off his traveling salesman cap and majik elixar bottles every four years when the oil boys throw enough money at him. Trust me: my source is just as unimpeachable as yours!

"1) Kerry was in-country less than four months and collected, a Bronze Star, a Silver Star and three purple hearts. I never heard of anybody with any outfit I worked with (including SEAL One, the Sea Wolves, Riverines and the River Patrol Force) collecting that much hardware so fast, and for such pedestrian actions. "

Hmmm - "collecting" is a nice choice here: it infers that Kerry didn't deserve that "hardware", but leaves me a little flat on the impedimenta of how he "collected" that "hardware" without his commander and (IIRC) four other senior offices certifying that he deserved it. Oh, well, let's not get bogged down in details like exactly which Admiral's rear this came from.

BTW, that use of "pedestrian" is first rate FUD: it infers that nobody was really shooting at anybody, nobody got wounded, nobody killed, nothing much except the usual humdrum routine of having men in black pajamas shoot at you with - heaven forfend! - real 7.63 mm ammunition - instead of the deadly innuendo and poisonous slander that Kerry's own countrymen would shoot at him 30+ years later.

Of course, in the world of big oil, big banks, big "investors", and big lies, only the ungrateful and unapreciative working man - like me - would be so rude as to ask why this "Rear Admiral" didn't come forward way back when. Only someone who didn't understand the winks and nods that those-in-the-know trade during $5,000 per plate dinners could possibly be so impertinent as to ask how an arrogant, rich, drunk daddy's boy could have the gall to hire you to slander a reputation built on blood and deeds, when his was built on daddy's money and a PR firm's expertise.

It's a great country: only in America could someone type out bald-faced lies and not mention that Shrub was, depending on which version is currently being floated, either in Alabama, Arkansas, or Georgia - but not Texas, where he was supposedly assigned. Only in America could an unnamed, unavailable, unattributed "Real (sorry, 'Rear') Admiral" be created out of whole cloth so that the oilmen could grasp for another four years of let-them-eat-dog-food.

Shrub was drunk, although the details are, uh, foggy.

John Kerry was there.

And that, Mr. PR expert, is for attribution.

Bill Warren.

(Email address contains anti-spam measure)

1670. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 03:30:51 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c2jdpb$f6c$1@xuxa.iecc.com>
Source record: 25032
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?

Go to Google and search for "atomic clock". In the first 20 or 30
listings you should find hobbyist sites that have diagrams and maybe
even kits.

1671. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 03:30:55 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <c2jdpf$f8d$1@xuxa.iecc.com>
Source record: 25031
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:
> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?
>
> TIA,
>
> Dennis
>
>

You might want to search at http://www.google.com using the terms wwvb decoder clock. There's plenty to select from and a number of kits available.

-BM

1672. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 03:30:56 UTC
From: Tony Hwang <dragon40@shaw.ca>
Message-ID: <c2jdpg$f9h$1@xuxa.iecc.com>
Source record: 25033
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?
>
> TIA,
>
> Dennis
>
>
Hi,
Unless you want to have fun building a clock, there are many such clocks
or watches out there. I wear a watch. Very accurate in time keeping.
Tony, VE6CGX

1673. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 04:16:51 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <104qh5saddnhdaf@corp.supernews.com>
Source record: 25034
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

William Warren wrote:

> (unatributed rant snipped)
>
> They really ought to give you GOP PR types a quick course in Netiquette
> before they set you loose on the world: your ALL CAPS post shows you haven't
> been associating with the hoi poloi for a long time.

Not my post. It was copied and pasted from elsewhere. You're correct,
I should have attributed the writer but he was anonymous.
>
> Let's see, where can I start:
>
> "Organization: Posted via Supernews, http://www.supernews.com. "
>
> Nice one! No inconvenient IP address to trip you up. Win 98, too, at least
> according to your headers. You guys _do_ occasionally learn from your
> mistakes, don't you?

email address is exray at coqui dot net if you need to know. and its
Win98 Second Edition, I'll have you know!
>
> "Non partison (but extremely cynical) newsletter for investors..."
>
> Wow, I'm impressed. In terms of FUD and intimidation, that's at least a 5
> out of 10. I can't question your honesty

I'll try to locate the source so that you can rant to the original
writer. You're not real fond of opposing opinions are you?

-Bill M

1674. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 04:30:22 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <104qhv6n0q56a5d@corp.supernews.com>
Source record: 25035
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

- - ex - - wrote:
> William Warren wrote:
>
>> (unatributed rant snipped)
>>

This explains the source of the article, FWIW. Drop them a line and
maybe they can direct you how to locate the person who wrote it so that
you can personally assess his credibility.
http://frontpagemagazine.com/articles/ReadArticle.asp?ID=12272

-BM

1675. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 04:56:04 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <E7c3c.90453$C65.55987@nwrddc01.gnilink.net>
Source record: 25036
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

William Warren wrote:
(a bunch of Kerry-loving crap)

All your blather and blah in support of Kerry
goes right out the window in this one passage, quote:

>...Sure, there were a couple
> bad-apples, but I saw none, and I saw it all, and if I did,
> as an army officer, it was my obligation to stop it,
> or at the very least report it. Why is there not a
> single record anywhere of you (Kerry) ever reporting
> any incidents like this or having the perpetrators arrested?
> The answer is simple. You are a liar...

Democrats have shown who they really are by their
choice of this despicable man; a fine decendent of
the Clinton tradition. You are a sick, twisted
and evil party and the sooner you are stamped out,
the better for our poor nation.
D.S.

1676. Hallicrafters knob needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 04:58:29 UTC
From: Ed <none-given@this-time>
Message-ID: <fK6dnYcn_8ZT0tDdRVn-hA@texas.net>
Source record: 25037

Final tuning knob, # 15B936. Tapered knob measuring .490" front, .540" rear, and .590" deep. If you think you might have it, I can send a jpeg of correct one. ditdah at texas dot net
Thanks,
Ed

1677. FA: National SW-3 + coils+.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 05:18:21 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <xsc3c.175291$hR.3251282@bgtnsc05-news.ops.worldnet.att.net>
Source record: 25038

See all items at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx heytubeguy

1678. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 07:54:57 UTC
From: donutbandit <none@none.com>
Message-ID: <c2jt8hifu2@news.snowcrest.net>
Source record: 25039

Gregg <nospam@unknown.org> wrote in news:G9R2c.167976$Hy3.83536@edtnps89:

>
> At hamfests, I frequently hear 75/80M referred to as "the toilet".

FCC should have never made it so easy for all those CBers from the 70s to
get ham tickets.

1679. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 10:50:43 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <7kh3c.135041$A12.110432@edtnps84>
Source record: 25040

Behold, donutbandit signalled from keyed 4-1000A filament:

> Gregg <nospam@unknown.org> wrote in
> news:G9R2c.167976$Hy3.83536@edtnps89:
>
>
>> At hamfests, I frequently hear 75/80M referred to as "the toilet".
>
> FCC should have never made it so easy for all those CBers from the 70s
> to get ham tickets.

Don't go to 2M now.......Good grief!

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1680. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 15:45:21 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <lEl3c.91092$PR3.1405651@attbi_s03>
Source record: 25041
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"- - ex - -" <exray@coqui.gov> wrote in message
news:104qhv6n0q56a5d@corp.supernews.com...
> - - ex - - wrote:
> > William Warren wrote:
> >
> >> (unatributed rant snipped)
> >>
>
> This explains the source of the article, FWIW. Drop them a line and
> maybe they can direct you how to locate the person who wrote it so that
> you can personally assess his credibility.
> http://frontpagemagazine.com/articles/ReadArticle.asp?ID=12272
>
> -BM

I've never read "Front Page Magazine", and it's qualifications as an "Non partison (but extremely cynical) newsletter for investors..." remain open to question. The appeals for money on the splash page leave me to wonder which investors it's appealing to, but for the sake of argument, let's assume they really are an actual magazine with a meaningful readership.

The story you cite begins with the line

"The following was sent to a Marine chat net by a retired Marine Master Sergeant
who was in S-2, 3rd Bn, 1st Marines, Korea in 1954."

But, from there, it is a copy of the smear attributed to a "Rear Admiral" in your original post. I don't believe it was actually posted by a Marine, either: there's too much wrong with it.

1. The gratuitous reference to Korea, and the way in backfires on the PR man:

I don't know if being in the "3rd Bn., 1st Marines" has some cachet amoung Marines, but it smells like FUD put in to catch the eye of a key swing vote - older veterans. Anyone in Korea in 1954 would have to be at least 68 years old now, and I have never seen anyone of that age group participating in something as new as a "chat net".

2. "I know the tactics and the doctrine used, and I know the equipment. ".

This doesn't make sense: why would a Marine be trained in small boat tactics? What "doctrine" is he talking about? How would a Marine learn about Swift boats or PBR's, when the Marines pride themselves on being combat infantrymen and not "Rust pickers"? Don't forget, he'd have been an Sergeant

at the time of Vietnam, only ~30 years old: hardly an age or rank that would be expected to cross-train with Navy boat crews. More to the point, how many Marine Corps Master Sergeants would write like that?

3. Finally, the coup-de-grace that reveals this to be just more disinformation: "The details of the event for which he was given the Silver Star make no sense at all."

If whoever wrote that was actually a Marine, and had actually been in combat, he'd know that nothing ever goes according to the book. When the shooting starts, men revert to their most basic capabilities, and if Kerry chose to confront an attacher directly, instead of running away ("put your stern to the action and go balls to the wall") that speaks volumes about the fact that he put himself first in the line of fire. I don't doubt for a second that it wasn't the correct "Standard procedure", but procedures are designed by statisticians who want commanders to do what will give the greatest probability of success in an average encounter. Kerry threw away the book and did it himself instead of risking his men's lives: that's why he got the medal.

This all smells: second and third-hand slander, without a name attached, without confirmation (something a real "magazine" would be expected to do routinely). I don't believe it.

Of course, the Republicans hope it doesn't matter: having thrown the manure in front of the fan, they're hoping that it will stick to Senator Kerry and he'll be too busy cleaning it off for anyone to trace it back to the source before the election.

Concerning your earlier post:

> You're not real fond of opposing opinions are you?

I welcome opinions of all sorts, whether or not they support my viewpoint. So long as the sources are available, I'll accept quotes without prejudice, too.

Mostly, I'm "not fond of" Shrub's attitude that not being caught in a lie is the same thing as telling the truth. What I am especially "not fond of" is unattributed slander, quotes-out-of-context (as you did to me), nameless and unverifiable attacks, or the attitude some people take that it's OK to question Senator Kerry's courage while forgetting George Bush, Junior's cowardice.

Bill Warren

(My email address must be modified in an obvious way for direct replies)

1681. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 16:08:27 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <%Zl3c.91189$PR3.1409553@attbi_s03>
Source record: 25042
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:E7c3c.90453$C65.55987@nwrddc01.gnilink.net...
>
> William Warren wrote:
> (a bunch of Kerry-loving crap)
>
> All your blather and blah in support of Kerry
> goes right out the window in this one passage, quote:
>
[From Don Bendell's editorial -bw]
> >...Sure, there were a couple
> > bad-apples, but I saw none, and I saw it all, and if I did,
> > as an army officer, it was my obligation to stop it,
> > or at the very least report it. Why is there not a
> > single record anywhere of you (Kerry) ever reporting
> > any incidents like this or having the perpetrators arrested?
> > The answer is simple. You are a liar...

The answer IS simple, and it is that Kerry was a young, impressionable, idealistic junior officer with a boat and crew to care for, and with a dangerous and thankless job to do, and what were undoubtedly "Latrine Lawyer" fables at the time he heard them got lost in the noise until they were later verified by those who participated or those who apprehended the participants. I don't care when Kerry realized that the stories were true: I care that he had the guts to act on those truths.

As I said before, Mr. Bendell is not the guardian of the "one true version" of Vietnam history. His stipulating that he "saw none" just before bragging that he "saw it all" is understandable: old veterans, both he and I, each have our own version of the truth as we saw it, or (more accurately) as we remember it.

It happened. You don't need to take my word for it: look up the courts-martial records and interview the convicts who did it. Of course, the "30 old white men" who run America are counting on the likelihood that nobody will bother.

> Democrats have shown who they really are by their
> choice of this despicable man; a fine decendent of
> the Clinton tradition. You are a sick, twisted
> and evil party and the sooner you are stamped out,
> the better for our poor nation.
> D.S.

Oh, sorry, I thought we were having a discussion about politics: you appear to be reciting a speech by Juan Peron.

Call me back in ten or twenty years: if your "friends" stay in power, you'll be living in a tent, choosing between buying food or medicine, and you'll own nothing but the TV set your masters will use to tell you what to think.

I pity you.

Bill Warren.

1682. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 16:18:35 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <r2m3c.2992$p77.2401@bignews3.bellsouth.net>
Source record: 25043
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

David Stinson wrote:
> William Warren wrote:
> (a bunch of Kerry-loving crap)
>
> All your blather and blah in support of Kerry
> goes right out the window in this one passage, quote:
>
> >...Sure, there were a couple
> > bad-apples, but I saw none, and I saw it all, and if I did,
> > as an army officer, it was my obligation to stop it,
> > or at the very least report it. Why is there not a
> > single record anywhere of you (Kerry) ever reporting
> > any incidents like this or having the perpetrators arrested?
> > The answer is simple. You are a liar...
>
> Democrats have shown who they really are by their
> choice of this despicable man; a fine decendent of
> the Clinton tradition. You are a sick, twisted
> and evil party and the sooner you are stamped out,
> the better for our poor nation.
> D.S.

Good God, David. Are you so blind, or senile as to deny that atrocities occured in Vietnam? Do you also deny the Holocaust ever happened?

Our nation would not be so poor, if....

jak

1683. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 16:28:11 UTC
From: - - ex - - <exray@coqui.gov>
Message-ID: <104rs11sh7f7b1b@corp.supernews.com>
Source record: 24944
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

William Warren wrote:

>
> Mostly, I'm "not fond of" Shrub's attitude that not being caught in a lie is
> the same thing as telling the truth. What I am especially "not fond of" is
> unattributed slander, quotes-out-of-context (as you did to me), nameless and
> unverifiable attacks, or the attitude some people take that it's OK to
> question Senator Kerry's courage while forgetting George Bush, Junior's
> cowardice.

Ok, then, take Kerry's own quotes and ask why he refuses to release his
military medical records to the pundits to 'prove' the PHs that got him
out of Nam in four months.

And while you're at it, see if you can find a copy of his book - you
know, the one with the upside-down American flag on the cover.

What we don't need in the White House is another liar or hypocrite and
his self-proclaimed "war hero" status raises some serious concerns about
his integrity.

You're having way too much fun with this topic and clearly you have the
ability to rant much better than I so I'm going to bow out now. Maybe
Stinson will continue to give you more rant opportunities. I think
you're a nut and I'm going back to messing with radios.

-Adios,
Bill M

1684. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 16:46:54 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2ksdurjj1@xuxa.iecc.com>
Source record: 24945
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>
>
>Dennis wrote:
>
>> HI,
>>
>> Does anybody have a circuit that will
>> decode the WWVB signal,and output to a clock
>> led circuit?
>>
>> TIA,
>>
>> Dennis
>>
>>
>Hi,
>Unless you want to have fun building a clock, there are many such clocks
>or watches out there. I wear a watch. Very accurate in time keeping.
>Tony, VE6CGX
>

Yes, I have one of these clocks also. The thing is, these clocks
are set 6 times in a 24hr perod by the WWVB signal. The rest of the
time the time base is an ordinary crystal. I want my clock to be
set on a more continous basis. This could only happen with the
continous decoding of the signal. This is how the "professional"
clocks, such as those made by Spectracom work.

-Dennis

1685. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 16:46:59 UTC
From: not@home.com
Message-ID: <c2kse3rli1@xuxa.iecc.com>
Source record: 24946
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Sure....$20 at WalMart or RatShack. Mine sync'd up at midnight with a
full-scale signal on 60 Khz.....(c;

On 9 Mar 2004 00:00:15 GMT, Dennis <Howdy.Doody@howdydoody.net> wrote:

>HI,
>
>Does anybody have a circuit that will
>decode the WWVB signal,and output to a clock
>led circuit?
>
>TIA,
>
>Dennis
>
>

Larry W4CSC
POWER is our friend!

1686. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 17:13:08 UTC
From: kludge@panix.com
Message-ID: <c2ktv4$8ca$1@xuxa.iecc.com>
Source record: 24947
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis <Howdy.Doody@howdydoody.net> wrote:
>In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>>Dennis wrote:
>>
>>> Does anybody have a circuit that will
>>> decode the WWVB signal,and output to a clock
>>> led circuit?
>>>
>>Hi,
>>Unless you want to have fun building a clock, there are many such clocks
>>or watches out there. I wear a watch. Very accurate in time keeping.
>
>Yes, I have one of these clocks also. The thing is, these clocks
>are set 6 times in a 24hr perod by the WWVB signal. The rest of the
>time the time base is an ordinary crystal. I want my clock to be
>set on a more continous basis. This could only happen with the
>continous decoding of the signal. This is how the "professional"
>clocks, such as those made by Spectracom work.

You might consider the old Heathkit clock, which still turns up cheaply
at hamfests now and then.

If you build your own, make sure you use nixie tubes. That's important.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1687. FS Drake TR5 and PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 17:34:50 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <%en3c.20279$Pc.624@okepread02>
Source record: 24948

FS Nice Drake TR5 Transceiver and matching Drake PS-75 Power Supply.
This is very clean gear. It does works,
but needs an alignment. Receiver sensitivity is low. Calibration is good
and the digital readout is bright and clear. Everything works. I have made
several contacts and get good audio reports. It puts out around 90 watts, a
little more or a little less depending on band. The rig includes the
original manual and all cables. Price is $575 plus shipping. Digital
pictures available. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

1688. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 17:38:26 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c2kvi2dkc1@newshost.mot.com>
Source record: 24949
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

"Dennis" <Howdy.Doody@howdydoody.net> wrote in message
news:c2j1efret1@xuxa.iecc.com...
> HI,
>
> Does anybody have a circuit that will
> decode the WWVB signal,and output to a clock
> led circuit?
> TIA, Dennis

http://www.amug.org/~jthomas/wwvb.html

--
Steve N, K,9;d, c. i My email has no u's.

1689. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 19:14:20 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040309141420.25815.00007065@mb-m07.aol.com>
Source record: 24950

In article <c2ktv4$8ca$1@xuxa.iecc.com>, kludge@panix.com (Scott Dorsey)
writes:

>If you build your own, make sure you use nixie tubes. That's important.

And in the true Ham tradition, be sure to scrounge them from a defunct HRO-600
:-)
Ripping off an old HP freq counter is second-best.

Real content: I used to listen to WWVB on a huge old Navy regen RX (RAL or the
like?) and could get it day or night on a Sloper antenna. Nothing I own now is
sensitive enough down there to pick it up. The signal is pretty weak and I am
really amazed at the little clocks that can get it. I bought one on sale from
Rat Shack and it doesn't lock on until late at night.

BTW, whatever you buy or build, be sure that it displays seconds. Seems a
waste to have a precision clock that doesn't show them. My Rat Shack clock
does not, but I know it's dead-on because the minutes digit flips just as WWV
(10 or 15 MHz) does its "beep."
-- Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1690. WTB: Concentric knob pair for Eddystone 990R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 19:22:11 UTC
From: Jeff <jeff_164@hotmail.com>
Message-ID: <EPo3c.7295$Nc3.122466@news.xtra.co.nz>
Source record: 24951
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

I need a concentric knob pair for an Eddystone 990R - the original light
grey type with brushed aluminium end insert.
Jeff
ZL3TNV

1691. Re: About old NZ07/1 from R&S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 19:36:53 UTC
From: gniephaus@cityweb.de
Message-ID: <404e1c77.1237439@news.cityweb.de>
Source record: 24952

On Mon, 8 Mar 2004 10:50:02 +0100, "Joaquin" <espectral@ya.com> wrote:

>Hello from Spain:
>
>I am looking for the technical manual for the old Telegrafie Decoder from
>Rhode Schwarz NZ07/1.
>
>I can buy or swap for another technical manual. I have a lot.
>
>Thanks in advance

You can buy that manual from the ALGRA-Funkarchiv:

www.algra-funkarchiv.de

Regards
Gerd Niephaus

http://www.boatanchors.de

1692. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 20:01:40 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c2l7uopnf1@newshost.mot.com>
Source record: 24953

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040309141420.25815.00007065@mb-m07.aol.com...
> In article <c2ktv4$8ca$1@xuxa.iecc.com>, kludge@panix.com (Scott Dorsey)
> writes:
> [...] I used to listen to WWVB on a huge old Navy regen RX (RAL or the
> like?) and could get it day or night on a Sloper antenna. Nothing I own
now is
> sensitive enough down there to pick it up. [...]

Be careful with this. I haev an ICOM 706 which I have been listening to
350kHz beacons and I suspect sensitivity is not an issue. The receive is
not selective enough to keep out much noise. Below about 200KHz I heae
locam AM broadcase stations. Some kind of IM or something. I want to build
some kind of a low / band pass filter to see if it makes a diff. The
specific antenna can also make a diff. I'm using a 40M dipole.
-- Regards,
Steve N, K,9;d, c. i My email has no u's.

1693. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 20:09:04 UTC
From: "Mark S. Holden" <mark@bmas.org>
Message-ID: <c2l890$7jm$1@xuxa.iecc.com>
Source record: 24954
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:
> <snip>
>
> Yes, I have one of these clocks also. The thing is, these clocks
> are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> time the time base is an ordinary crystal. I want my clock to be
> set on a more continous basis. This could only happen with the
> continous decoding of the signal. This is how the "professional"
> clocks, such as those made by Spectracom work.
>
> -Dennis

Observatories often use a GPS to feed their computers accurate time. That may be a solution worth looking into.

1694. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 20:30:59 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <uISdnctUv8XottPdRVn-hw@gbronline.com>
Source record: 24955
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

David Stinson wrote:

>
>
> William Warren wrote:
> (a bunch of Kerry-loving crap)
>
> All your blather and blah in support of Kerry
> goes right out the window in this one passage, quote:
>
> >...Sure, there were a couple
> > bad-apples, but I saw none, and I saw it all, and if I did,
> > as an army officer, it was my obligation to stop it,
> > or at the very least report it. Why is there not a
> > single record anywhere of you (Kerry) ever reporting
> > any incidents like this or having the perpetrators arrested?
> > The answer is simple. You are a liar...
>
> Democrats have shown who they really are by their
> choice of this despicable man; a fine decendent of
> the Clinton tradition. You are a sick, twisted
> and evil party and the sooner you are stamped out,
> the better for our poor nation.
> D.S.
>

If Kerry should be elected president (God forbid!!!), and we have
another 9/11 type attack, Kerry will be leading the anti-war protest.

1695. Lampkin 250A Modulaton Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 22:12:04 UTC
From: nhoj <" nhoj"@epix.net>
Message-ID: <Uir3c.22356$Bv6.3710000@news1.epix.net>
Source record: 24956

Hi All --- Looking for information on a Lampkin 250A. Need operators manual and schematic. TIA John

1696. FS: Various Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 22:56:06 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <404E4B81.8917F016@cox.net>
Source record: 24957
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Solar Capacitor Exam-eter Capacitor Checker.......$75 plus shipping
This is a multi-function Capacitor tester which tests capacitance,
resistance, power factor, leakage, and insulation resistance. Also has
an ac/dc VTVM built-in. This is a working unit in nice condition.
Includes a copy of the manual.
http://members.cox.net/radiostuff9/exameter.jpg
http://members.cox.net/radiostuff9/exameter2.jpg

Weston Electric Vintage AC Voltmeter and AC Ammeter.........$40 plus
shipping
These are neat bakelite meters that must be 50-60 years old. Voltmeter
covers 0-300 Volts in two ranges through two separate binding post
connections. Ammeter covers 0-20 amps in two ranges.
http://members.cox.net/radiostuff9/ac_meters.jpg
http://members.cox.net/radiostuff9/ac_meters2.jpg
http://members.cox.net/radiostuff9/ac_meters3.jpg

Precision Apparatus Series 85 VOM.........$30 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Triplett 630-PL VOM.................$25 plus shipping
Nice working VOM. Needs new battery for highest resistance scale-all
other ranges are OK
http://members.cox.net/radiostuff9/triplett2.jpg

Knight Amplifier...........$40 plus shipping
Knight Kit amplifier from Allied Radio. No model number on the unit. I
believe this unit is from the
late 1950's or early 1960's. I have checked it out and it works. I had a
matching tuner for this a year
ago and it too did not have a model number.
http://members.cox.net/radiostuff9/knight_amp.jpg
http://members.cox.net/radiostuff9/knight_amp2.jpg

RCA Advanced Voltohmyst VTVM.............$35 plus shipping
Older RCA VTVM in working condition with probes. Case has been
repainted.
http://members.cox.net/radiostuff9/rca_voltohmyst.jpg
http://members.cox.net/radiostuff9/rca_voltohmyst2.jpg

Weston Antique Milliameter.....$30 plus shipping
This is a neat antique meter. Working in very good condition. Measures
15, 75 and 300 mA through
seperate binding post connections.
http://members.cox.net/radiostuff9/weston_meter.jpg
http://members.cox.net/radiostuff9/weston_meter2.jpg

Book - "The Portable Radio in American Life" .....$25 plus shipping

This is a 260 page book published in 1991 covers the
history of portable tube radios and transistor radios from the 1920's to

the 1970's. Includes historical information on Sony, Zenith radio,
Admiral radio and many other brands who built portable radios. This is
an excellent reference book if you collect portable and transistor
radios. These are new books. This is a great radio reference book. I
have 1 of these books left.
http://members.cox.net/radiostuff9/portableradiobook.jpg

Set of crystals for the Navy TDQ transmitter...$60 plus shipping
Their are 24 crystals of which 23 (a few duplicates) are the original
Navy crystals; one crystal is not.
The wooden box is in great shape also. Here are the frequencies all in
MHz: 5.80,12.90,13.10,
13.26, 13.50, 13.74,13.75,
13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66, 15.68,15.78,15.84,
15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1697. Parting Out Heathkit DX-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 23:05:20 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <404E4DAB.1BE771F9@cox.net>
Source record: 24958
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Parting out Heathkit DX-40 . Have cabinet and panel, meter, knobs, a
good set of tubes, PA circuitry, etc. No crystal door.

What do you need?

Dave N7RK

****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1698. Info on DAVCO MAGNUM TUNER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 23:25:31 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <Lns3c.221839$jk2.787331@attbi_s53>
Source record: 24959

Anyone have one of these, who could answer a question I have?

Thanks,
Bob W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

1699. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-09 23:44:21 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <pFs3c.510102$I06.5567389@attbi_s01>
Source record: 24960
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"- - ex - -" <exray@coqui.gov> wrote in message
news:104rs11sh7f7b1b@corp.supernews.com...
[snippage]
> You're having way too much fun with this topic and clearly you have the
> ability to rant much better than I so I'm going to bow out now. Maybe
> Stinson will continue to give you more rant opportunities. I think
> you're a nut and I'm going back to messing with radios.
>
> -Adios,
> Bill M

If expecting those who write here to back up their posts with facts, attribution to verifiable names, and/or citations from reputable sources is insane, then call me a nut. If I'm having fun exposing GOP FUD for what it is, then I'll keep laughing while the voters - you really _can't_ fool all the people all the time - send the junior Bush back to the farm.

Just remember that I didn't start it, have never pretended to be anything I wasn't, and have never started ad hominem attacks on those not in the limelight. Please feel free to come back and stand on the soapbox anytime you can support yourself with resonable and well-researched argument.

I'd say I support your right to do so, but I think that's already obvious.

Bill Warren

1700. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 00:14:13 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <404E5DD5.9AC8401F@calpoly.edu>
Source record: 24961
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

JJ wrote:
>

> If Kerry should be elected president (God forbid!!!), and we have
> another 9/11 type attack, Kerry will be leading the anti-war protest.

Absolutely. In fact, Kerry, in a speech to the Council on Foreign Relations last October, stated that he would cease the war on terrorists, would negotiate with terrorist states, would APOLOGIZE for the actions of the United States so far, and would return terrorism to a "law enforcement issue" rather than the declaration of war it rightfully is.

This is the exact policy followed by the Clinton Administration, which led to the events of Sept. 11, 2001.

The safety of my family is far too important to risk ever voting for a demonstrable ignorant buffoon like Kerry. President Bush has taken exactly the correct path in fighting the war on terror.

--
David Ragsdale, R.E.H.S.

1701. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 00:17:31 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <v8t3c.4575$Cm3.1738@newsread3.news.pas.earthlink.net>
Source record: 24962

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040308120415.06226.00003286@mb-m19.aol.com...
> In article <uiP2c.6078$%06.5923@newsread2.news.pas.earthlink.net>, "PJ"
> <pyoung47@yahoo.com> writes:
>
> >Yes, I listened to that for a time too. It was cool. Unfortunately,
after
> >the W1AW op went to supper, the conversation degenerated into a bunch of
> >guys trying to run everyone else off 75 meters. It was funny for a
while,
> >until it just became pathetic.
>
> I didn't hear it that way. The guys who filled in between the W1AW break
were
> taking breakers and "check-ins". A lot of them knew each other, of
course.
> There were a lot of carriers from guys tuning up, and breakers tromping on
each
> other, naturally. Some of the double and triple heterodynes were like a
> singing commercial for SSB :-)
>
> But I didn't take anything as rude or exclusive. There are of course
plenty of
> professional LIDs on 75 who need less testosterone and more medication,
but
> they are no way confined to AM. In fact, I feel a lot "safer" running AM
on 75
> than SSB.
> 73, Mike K.
> Oscar loves trash, but hates Spam! Delete him to reply to me.

You should have heard 75 in the late 50, early 60s. That is when you had
wall to wall carriers and assorted hetrodynes from 3.8 to 4.0 every single
night until wee hours of the AM.

Dan/W4NTI

1702. am 912

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 00:28:15 UTC
From: Jimmy <Gfender@carolina.rr.com>
Message-ID: <zit3c.83854$eL2.4505534@twister.southeast.rr.com>
Source record: 24963

Got a couple of am 912 amps from fair radio sales. I am looking for info on power supply design for these rigs. I plan on using one on 144 and the other on 220. Initial plans are to use a bridge rectifier for hv then come of the center tap of the transformer for the screen voltage. I want to regulate this with a shunt regulator using a power FET, any thoughts. I have more trouble with metering than with anything else. Also I am planning on using a 4cx250 in them eventually. Should I use a 6 volt filament transformer or cut it back to 5.5. I know you have to do this at 432mhz but dont know about 144 and 220.
TIA Jimmie

1703. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 00:53:14 UTC
From: Argus <phonyaddress@spamblock.net>
Message-ID: <_Ft3c.10465$t16.6287153@newssvr28.news.prodigy.com>
Source record: 24964
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

I am a conservative. Yet, I have respect for John Kerry's war record. I am troubled because I don't believe he respects his war record.

Argus

1704. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 01:07:32 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <ohqs40lh1pvuksdfqvn64b9gpo1j2qsf9j@4ax.com>
Source record: 24965
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On Tue, 9 Mar 2004 11:38:26 -0600, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> wrote:

>
>"Dennis" <Howdy.Doody@howdydoody.net> wrote in message
>news:c2j1efret1@xuxa.iecc.com...
>> HI,
>>
>> Does anybody have a circuit that will
>> decode the WWVB signal,and output to a clock
>> led circuit?
>> TIA, Dennis
>
>
>http://www.amug.org/~jthomas/wwvb.html

Why not use a computer and an NTP server?

Russ

1705. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 01:16:44 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c2lq9s$6tv$1@xuxa.iecc.com>
Source record: 24966
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

> In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> >
> >
> >Dennis wrote:
> >
> >> HI,
> >>
> >> Does anybody have a circuit that will
> >> decode the WWVB signal,and output to a clock
> >> led circuit?
> >>
> >> TIA,
> >>
> >> Dennis
> >>
> >>
> >Hi,
> >Unless you want to have fun building a clock, there are many such clocks
> >or watches out there. I wear a watch. Very accurate in time keeping.
> >Tony, VE6CGX
> >
>
> Yes, I have one of these clocks also. The thing is, these clocks
> are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> time the time base is an ordinary crystal. I want my clock to be
> set on a more continous basis. This could only happen with the
> continous decoding of the signal. This is how the "professional"
> clocks, such as those made by Spectracom work.
>
> -Dennis

You'll find that most of the schematics on the net for atomic clocks are
of the crystal variety-they set once or twice a day with WWVB and the
rest of the time use a crystal. You'll have to do some digging to come
up with something that does continuous decoding, but I'm sure it's out
there.

1706. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 01:46:12 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <Eru3c.4680$Cm3.3802@newsread3.news.pas.earthlink.net>
Source record: 24967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Argus" <phonyaddress@spamblock.net> wrote in message
news:_Ft3c.10465$t16.6287153@newssvr28.news.prodigy.com...
> I am a conservative. Yet, I have respect for John Kerry's war record. I
am
> troubled because I don't believe he respects his war record.
>
> Argus
>
>

Kerry lost most right thinking peoples respect when he joined up with Hanoi
Jane.

Dan/W4NTI

1707. WTB: Omni C remote VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 01:50:11 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <nvu3c.81753$6K.3016@nwrddc02.gnilink.net>
Source record: 24968

need not work, but prefer one that will clean up nice and priced
accordingly.
tnx Jim

1708. FS: Collins 75S-3B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 01:59:53 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <tEu3c.35734$rW6.30036@nwrddc03.gnilink.net>
Source record: 24969

original, winged, grade 9. Original manual. Clean and functional.
$600 + shipping/insurance. Please, serious only. thanks.
Jim
815-761-8228(illinois) day cell

1709. FS: Drake R4A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 02:04:51 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <7Ju3c.35739$rW6.31142@nwrddc03.gnilink.net>
Source record: 24970

```
Fully functional, nice front panel and knobs/controls. Covers need typical
repaint.
$180 + shipping
Jim 815-761-8228 day cell(IL)
```

1710. Wanted - Drake 4 Series Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 02:20:45 UTC
From: "T.E.O" <rfmscpa@earthlink.net>
Message-ID: <1Yu3c.4722$Cm3.470@newsread3.news.pas.earthlink.net>
Source record: 24971

Wanted - Drake 4 Series Crystals.

160 meters - 1.5 MC + 11.1 =12.6 MC
17 Meters - 18MC + 11.1 = 29.1MC

+ any Shortwave crystals you may have.

1711. Want to Buy - Hickok 209A VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 02:21:50 UTC
From: "T.E.O" <rfmscpa@earthlink.net>
Message-ID: <2Zu3c.4724$Cm3.4234@newsread3.news.pas.earthlink.net>
Source record: 24972

Want to Buy - Hickok 209A VTVM

Please e-mail me.

TNX

Terry
W8EJO

1712. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 02:45:19 UTC
From: dbowey@aol.com
Message-ID: <20040309214519.20582.00001132@mb-m24.aol.com>
Source record: 24973

w4nti posted:
<< You should have heard 75 in the late 50, early 60s. That is when you had wall to wall carriers and assorted hetrodynes from 3.8 to 4.0 every single night until wee hours of the AM. >>

I was there, sometimes with, and sometimes without, carrier. I enjoyed 75 meters, and didn't mind the QRM - It was just part of the ham game. It was a good band to connect up with friends and acquaintances. AM is much more sociable than SSB just because you can recognize a voice without careful tuning.

It was rare back then to encounter a foul-mouth.

Don

1713. Re: Central Electronics Sideband Slicer -What is it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 03:11:08 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <gHv3c.159350$Xp.741630@attbi_s54>
Source record: 24974

Paul wrote:
> Michael Black wrote:
>> There were apparently two models, with the "B" model including a
>> Q-Multiplier for peaking or notching the incoming signal.

The HQ-150 wont need the one with the Q-multiplier since that receiver has one built-in. Paul, you will find that to be a very sensitive tube radio. I also find that Q-multiplier to be an amazng aid to copying weak ssb signals.
--
Brian Denley
http://home.comcast.net/~b.denley/index.html

1714. Re: Open Letter from a Green Beret to John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 03:22:07 UTC
From: w4udx@bellsouth.net
Message-ID: <MMv3c.116066$Tn.53164@bignews5.bellsouth.net>
Source record: 24975
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Uhh..., did I miss something? What does any of this political rambling have
to do with
boatanchor radios?

Mark W4UDX

1715. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 03:34:03 UTC
From: kashe@rahul.net
Message-ID: <753t40ddl1bbtb7h21j8l2vsogmlgpk5ti@4ax.com>
Source record: 24976
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

On Tue, 09 Mar 2004 12:28:11 -0400, - - ex - - <exray@coqui.gov>
wrote:

>William Warren wrote:
>
>>
>> Mostly, I'm "not fond of" Shrub's attitude that not being caught in a lie is
>> the same thing as telling the truth. What I am especially "not fond of" is
>> unattributed slander, quotes-out-of-context (as you did to me), nameless and
>> unverifiable attacks, or the attitude some people take that it's OK to
>> question Senator Kerry's courage while forgetting George Bush, Junior's
>> cowardice.
>
>Ok, then, take Kerry's own quotes and ask why he refuses to release his
>military medical records to the pundits to 'prove' the PHs that got him
>out of Nam in four months.

Taking a page from Shrub, maybe? Bush wants all kinds of
"transparency" and "accountability" for everyone except the swells who
surround him. Try getting transcripts of Cheney's meetings with the
energy industry when our national enregy policy was being written.
That's at least as relevant to his fitness to govern as whatever went
on thirty years ago.

1716. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 04:15:00 UTC
From: "Dale H. Cook" <dalecook_3@lycos.com>
Message-ID: <ek4t405sg63bpeel32fud27j8hopjdee34@4ax.com>
Source record: 24977

On Tue, 9 Mar 2004 14:01:40 -0600, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> wrote:

>Be careful with this. I haev an ICOM 706 which I have been listening to
>350kHz beacons and I suspect sensitivity is not an issue. The receive is
>not selective enough to keep out much noise.

Steve -

You suspect correctly. That is why the antenna preamp for the HP 117A
VLF Comparator incorporated a magnetorestrictive 60 kHz filter with a
half-power bandwidth of 30 Hz.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

1717. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 04:44:49 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040309234449.02537.00003434@mb-m23.aol.com>
Source record: 24979

In article <c2l7uopnf1@newshost.mot.com>, "Steve Nosko"
<suteuve.nosukowicuz@moutouroula.com> writes:

> Be careful with this. I haev an ICOM 706 which I have been listening to
>350kHz beacons and I suspect sensitivity is not an issue. The receive is
>not selective enough to keep out much noise. Below about 200KHz I heae
>locam AM broadcase stations. Some kind of IM or something. I want to build
>some kind of a low / band pass filter to see if it makes a diff. The
>specific antenna can also make a diff. I'm using a 40M dipole.

Pretty sure that the best antenna is a loop -- a big one with lots of turns,
and a fat cap to resonate it to 60 KC. Maybe not practical. Or use a big
ferrod loopstick and wind LOTS of turns on it.

And like you say, many RX suffer from intermod and images from the BC stations.
A low-pass filter would probably help a lot. A resonant loop would of course
eliminate all that stuff.

I haven't cracked my Rat Shack clock open, but I suspect there's some kind of
loop antenna inside. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1718. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 04:44:50 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040309234450.02537.00003435@mb-m23.aol.com>
Source record: 24978

In article <v8t3c.4575$Cm3.1738@newsread3.news.pas.earthlink.net>, "Dan/W4NTI"
<w4nti@get rid of this mindspring.com> writes:

>You should have heard 75 in the late 50, early 60s. That is when you had
>wall to wall carriers and assorted hetrodynes from 3.8 to 4.0 every single
>night until wee hours of the AM.

I do remember that, vaguely. Isn't that the era when every good receiver had a
slot filter, notch filter, or Q-Multiplier reject filter? These lasted thru
the transition era from AM to SSB, when the sidewinders really had to suffer
those hets!
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1719. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 04:46:06 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <c2m6ie$t0m$1@xuxa.iecc.com>
Source record: 24980
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Here is a nice circuit:

http://users.viawest.net/~aloomis/seistime.htm

This guy has info on kits for WWV, CHU and GPS systems:

http://www.pacificsites.com/~brooke/timefreq.shtml

Enjoy - Biz WD&#65533;HCO

1720. New photo menu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 05:06:38 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <ynx3c.102796$jx3.7852988@twister.southeast.rr.com>
Source record: 24981

Check out the new photo menu on the
Clough-Brengle web page.
http://radioheaven.homestead.com/CloughBrengle.html

I'm still looking for additional photos of Clough-Brengle
equipment. If you have any of their gear that isn't
already shown, please contact me.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://radioheaven.homestead.com/CloughBrengle.html
CC-AWA Web Page,
http://www.cc-awa.org

1721. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 05:26:20 UTC
From: Ed Zeranski <ezeran@concentric.net>
Message-ID: <c2m8ts$p03@dispatch.concentric.net>
Source record: 24982
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

I happened across this thread then read all the posts. Not much on radios but I did use radio to kill communists during those years, 1967-1968.

> I was there, too: and everything John Kerry said is true.

I think the problem with Mr. Kerry is he testified he'd seen atrocities then later admited he had not.

> That Mr. Bendell didn't see it doesn't mean it didn't happen: he is entitled
> to support and protect the memory of his comrades, as am I - but not at the
> expense of whitewashing what others have documented. Yes, some soldiers
> _did_ cut the ears off VC dead. Yes, some soldiers did other unspeakable
> things: just ask Rusty Calley if you don't believe me. Some of it, I saw
> with my own eyes, some I read in the courts-martial and/or arrest reports I
> saw as a Military Policeman.

That Calley trial was a biggie but a biggie because his act was so rare. Given the political climate after I got home, if there were other such events they would have been jumped on by the press and Service. If you were military police attending Courts Martial of people who did bad things that is also a statement that soldiers were monitored and if they f'd up they .were brought up on charges. The remains of people, men, women, children horrendously murdered by the VC-NVA represent actions never addressed, and they represent many MANY Mai Lais.

That was over for me on 5 May 1968, Hue, Dong Ha , Qua Viet, discharge in San Francisco. Today, however, as a lifelong registered Democrat I will not-can not vote for Kerry. I feel no trust. He represents a very left highjacking of my party by '60s types who hate the Constitution, Bill of Rights, fellow citizens, and America in general. Sorry, Kerry and his ilk would not be good for our country or any other country'
EZ

1722. Re: Parting Out Heathkit DX-40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 05:52:06 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <a2y3c.184143$Hy3.169554@edtnps89>
Source record: 24983
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Behold, Dave Hollander signalled from keyed 4-1000A filament:

> Parting out Heathkit DX-40 . Have cabinet and panel, meter, knobs, a
> good set of tubes, PA circuitry, etc. No crystal door.
>
> What do you need?
>
> Dave N7RK

Hi Dave,

How much for the air-variables in the PA section to Abbotsford, BC,
Canada?

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1723. WANT TO BUY DRAKE L-7 LINEAR AMPLIFER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 06:02:25 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <Rby3c.39670$YN5.28253@nwrdny03.gnilink.net>
Source record: 24984

Hi...I'm looking for a Drake L-7 HF Linear Amplifer...Condition Mint to Excellent...Reasonable Price.....

Carl
N2MFW

1724. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 07:00:36 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <c2meekrhd1@xuxa.iecc.com>
Source record: 24985
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

What I did is use a GPS-disciplined receiver to give me a highly accurate 10 MHz standard. The receiver costs $250 from www.buylegacy.com but you'll end up paying (way too much) for a power supply/line lump and the antenna. I also spent money on software to use with it on my win2k box.

Every 10 minutes that software updates a web page with the sky view and how the high-grade crystal oven is functioning, including estimated error over 24 hours if it loses contact with the GPS satellites.

http://www.dim.com/~efricha/GPS/

--
Eric F. Richards, efricha@dim.com
"Nature abhors a vacuum tube." -- J. R. Pierce, Bell Labs, c. 1940

1725. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 10:47:15 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <NmC3c.2729$uh.336@fed1read02>
Source record: 24986
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"William Warren" <william_warren_noham@comcast.net> wrote in message
news:4Qa3c.151291$4o.186727@attbi_s52...
> "- - ex - -" <exray@coqui.gov> wrote in message
> news:104pv6o6pss9se4@corp.supernews.com...
> > William Warren wrote:
> >
> > >
> > > At a time in our nation's history when the rich and well connected
> > > were scurrying to park their sons' yachts in safe backwaters, a well
> > > connected young man raised his hand, took an oath, and took
> > > everything that came with it. You can't fake that kind of courage,
> > > and you can't spin his opponent's kind of cowardice. John Kerry was
> > > there.
> > >
> > > Bill Warren
> >
> >
> > THE FOLLOWING ITEM APPEARED IN A NON-PARTISAN (BUT EXTREMELY
> > CYNICAL) NEWSLETTER FOR INVESTORS. THE NEWSLETTER HAS BEEN RELENTLESSLY
> > CRITICAL OF BUSH ADMINISTRATION ECONOMIC POLICIES.
>
> (unatributed rant snipped)
>
> They really ought to give you GOP PR types

Thus far, the name-calling has been initiated by WW. He has chosen to use the term "Shrub", so I suppose we are now free to degenerate to his level and refer to Mr. Kerry as The Curr. Further, anyone who disagrees with WW will be given the label of a "GOP PR type." Yes, WW seems quite adept and at ease wielding a smear technique

It's unfortunate that the Democratic machine has chosen to conduct the initial 2004 campaign by attacking the President's moral credentials. Desperation and hatred color and distort their entire position.

Ed
wb6wsn

1726. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 10:57:59 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <SwC3c.2730$uh.1971@fed1read02>
Source record: 24987
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"William Warren" <william_warren_noham@comcast.net> wrote in message
news:pFs3c.510102$I06.5567389@attbi_s01...
> "- - ex - -" <exray@coqui.gov> wrote in message
> news:104rs11sh7f7b1b@corp.supernews.com...
> [snippage]
> > You're having way too much fun with this topic and clearly you have the
> > ability to rant much better than I so I'm going to bow out now. Maybe
> > Stinson will continue to give you more rant opportunities. I think
> > you're a nut and I'm going back to messing with radios.
> >
> > -Adios,
> > Bill M
>
> If expecting those who write here to back up their posts with facts,
> attribution to verifiable names, and/or citations from reputable sources
is
> insane, then call me a nut. If I'm having fun exposing GOP FUD for what it
> is, then I'll keep laughing while the voters - you really _can't_ fool all
> the people all the time - send the junior Bush back to the farm.
>
> Just remember that I didn't start it, have never pretended to be anything
I
> wasn't, and have never started ad hominem attacks on those not in the
> limelight. Please feel free to come back and stand on the soapbox anytime
> you can support yourself with resonable and well-researched argument.
>
> I'd say I support your right to do so, but I think that's already obvious.
>
> Bill Warren
>

So why do you think an ad hominem attack against a public figure is
acceptable?

Ed
wb6wsn

1727. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 14:01:35 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <3dF3c.223867$jk2.916635@attbi_s53>
Source record: 24988
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Ed Price" <edprice@cox.net> wrote in message
news:NmC3c.2729$uh.336@fed1read02...
>
> "William Warren" <william_warren_noham@comcast.net> wrote in message
> news:4Qa3c.151291$4o.186727@attbi_s52...
> > "- - ex - -" <exray@coqui.gov> wrote in message
> > news:104pv6o6pss9se4@corp.supernews.com...
> > > William Warren wrote:
> > >
> > > >
> > > > At a time in our nation's history when the rich and well connected
> > > > were scurrying to park their sons' yachts in safe backwaters, a well
> > > > connected young man raised his hand, took an oath, and took
> > > > everything that came with it. You can't fake that kind of courage,
> > > > and you can't spin his opponent's kind of cowardice. John Kerry was
> > > > there.
> > > >
> > > > Bill Warren
> > >
[snip]
> > They really ought to give you GOP PR types
>
>
> Thus far, the name-calling has been initiated by WW. He has chosen to use
> the term "Shrub", so I suppose we are now free to degenerate to his level
> and refer to Mr. Kerry as The Curr. Further, anyone who disagrees with WW
> will be given the label of a "GOP PR type." Yes, WW seems quite adept and
at
> ease wielding a smear technique

You are free to call John Kerry whatever you like: it's a free country,
after all. :-) I am free to call George Bush whatever I like, so long as
it's clear that I'm voicing my personal opinion. Both men are standing for
election to public office, and it's not a game for the faint-hearted.

I don't label "anyone who disagrees" with me: I used the "GOP PR" metaphor
as a sarcastic reply to an unattributed, and untracable, piece of
disinformation. If it wasn't clear to you that I was being sarcastic, then I
suggest you need to get out more: please recall that within 24 hours it had
gone from being the alleged report of a "Retired Rear Admiral" to being a
putative contribution by "Marine Master Sergeant" in a chat room, and I
think I was able to shoot _that_ nonsense down as well.

I don't, and haven't, smeared anyone: I've never lied and I never invented tall tales about George Bush, but if I call him by a nickname you don't like, well, as I said, it's not a game for the faint-hearted. I think he _is_ a Shrub compared to his father, and I think his father was a dwarf pine to begin with.

As I said, I don't attack those "not in the limelight". You, for example, are simply a ham operator with an opinion to share.

Me too.

> It's unfortunate that the Democratic machine has chosen to conduct the
> initial 2004 campaign by attacking the President's moral credentials.
> Desperation and hatred color and distort their entire position.
>
> Ed
> wb6wsn

How? In what way? _WHAT_ moral credentials?

Have at it. Bring it on. Stand up and be counted.

You have the right. ;-)

Bill

(Modify my return address in an obvious way for direct replies)

1728. eBay Yaesu FR-101 - Dead bands - need help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 14:06:43 UTC
From: Brian & Deb Wingert <wingert@drizzle.com>
Message-ID: <1078927777.641403@yasure>
Source record: 24989

I recently purchased a Yaesu FR-101 receiver on eBay. Everything checks out except for the bands from 10 mhz to 25 mhz. The bands above 10 mhz work and the bands above 11 meters work. The middle bands are dead.

I tried cleaning the band switches. So far, it hasn't helped.

Any suggestions would be appreciated. Thanks, --- Brian N7RVD

1729. Re: Open Letter from a Green Beret to John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 14:10:42 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <CIF3c.163249$4o.285435@attbi_s52>
Source record: 24990
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

<w4udx@bellsouth.net> wrote in message
news:MMv3c.116066$Tn.53164@bignews5.bellsouth.net...
>
> Uhh..., did I miss something? What does any of this political rambling
have
> to do with boatanchor radios?
>
> Mark W4UDX

Some old Republicans and some old ham operators both want the world to glow
in the dark.

Bill

1730. Re: Wanted - Drake 4 Series Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 15:26:27 UTC
From: kludge@panix.com
Message-ID: <c2nc33$h5d$1@panix2.panix.com>
Source record: 24895

In article <1Yu3c.4722$Cm3.470@newsread3.news.pas.earthlink.net>,
T.E.O <rfmscpa@earthlink.net> wrote:
>Wanted - Drake 4 Series Crystals.
>
>160 meters - 1.5 MC + 11.1 =12.6 MC
>17 Meters - 18MC + 11.1 = 29.1MC
>
>+ any Shortwave crystals you may have.

Honestly, it's not too expensive to get these made up by ICM or JAN.
Certainly worth the fifteen or twenty bucks per band.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1731. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 16:09:29 UTC
From: rhf-say-bye-bye@pacbell.net
Message-ID: <c2nejp$3c8$1@xuxa.iecc.com>
Source record: 24991
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

```
= = = tommyknocker <tomynokr@uucp.hell> wrote in message
= = = news:<c2lq9s$6tv$1@xuxa.iecc.com>...
> Dennis wrote:
>
> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> > >
> > >
> > >Dennis wrote:
> > >
> > >> HI,
> > >>
> > >> Does anybody have a circuit that will
> > >> decode the WWVB signal,and output to a clock
> > >> led circuit?
> > >>
> > >> TIA,
> > >>
> > >> Dennis
> > >>
> > >>
> > >Hi,
> > >Unless you want to have fun building a clock, there are many such clocks
> > >or watches out there. I wear a watch. Very accurate in time keeping.
> > >Tony, VE6CGX
> > >
> >
> > Yes, I have one of these clocks also. The thing is, these clocks
> > are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> > time the time base is an ordinary crystal. I want my clock to be
> > set on a more continous basis. This could only happen with the
> > continous decoding of the signal. This is how the "professional"
> > clocks, such as those made by Spectracom work.
> >
> > -Dennis
>
> You'll find that most of the schematics on the net for atomic clocks are
> of the crystal variety-they set once or twice a day with WWVB and the
> rest of the time use a crystal. You'll have to do some digging to come
> up with something that does continuous decoding, but I'm sure it's out
> there.
>

TK,
```

For a normal 'ordinary' Consumer Time Standard that is Accurate to
within a Tenth of Second: Every Minute; Every Hour; Every Day . . .
The above Time Synchronization Process is more than adequate.

~ RHF
.

1732. Re: Concentric knob pair for Eddystone 990R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 17:41:40 UTC
From: Mike GW8IJT <me@privacy.net>
Message-ID: <c2nk0f$1vdi70$1@ID-152947.news.uni-berlin.de>
Source record: 24992
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

"Jeff" <jeff_164@hotmail.com> wrote in message
news:EPo3c.7295$Nc3.122466@news.xtra.co.nz...
> I need a concentric knob pair for an Eddystone 990R - the original light
> grey type with brushed aluminium end insert.
> Jeff
> ZL3TNV
>
>
If you are in Britain, Amateur Radio rallies are good sources for such
items.
Mike.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.617 / Virus Database: 396 - Release Date: 09-Mar-2004

1733. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 17:55:43 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <zoadnXw1L-CvxdLd4p2dnA@gbronline.com>
Source record: 24993
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

William Warren wrote:

>
> I don't label "anyone who disagrees" with me: I used the "GOP PR" metaphor
> as a sarcastic reply to an unattributed, and untracable, piece of
> disinformation. If it wasn't clear to you that I was being sarcastic, then I
> suggest you need to get out more: please recall that within 24 hours it had
> gone from being the alleged report of a "Retired Rear Admiral" to being a
> putative contribution by "Marine Master Sergeant" in a chat room, and I
> think I was able to shoot _that_ nonsense down as well.

Go read this, it even gives the Marine Master Sargent's name, you can
call him and verify it yourself.

http://www.keepingapace.com/blogarchives/politics/veterans_and_the_kerry_controversy.php

1734. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 18:00:57 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <zoadnX81L-AMxNLd4p2dnA@gbronline.com>
Source record: 24894
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

JJ wrote:

> William Warren wrote:
>
>
>>
>> I don't label "anyone who disagrees" with me: I used the "GOP PR"
>> metaphor
>> as a sarcastic reply to an unattributed, and untracable, piece of
>> disinformation. If it wasn't clear to you that I was being sarcastic,
>> then I
>> suggest you need to get out more: please recall that within 24 hours
>> it had
>> gone from being the alleged report of a "Retired Rear Admiral" to being a
>> putative contribution by "Marine Master Sergeant" in a chat room, and I
>> think I was able to shoot _that_ nonsense down as well.
>
>
> Go read this, it even gives the Marine Master Sargent's name, you can
> call him and verify it yourself.
>
> http://www.keepingapace.com/blogarchives/politics/veterans_and_the_kerry_controversy.php
>
>

Correction, Marine Major.

1735. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 18:42:32 UTC
From: JJ <radiobuff0@mailcity.moc>
Message-ID: <39idnWF9Lo8B_tLdRVn-hw@gbronline.com>
Source record: 24896
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

David Ragsdale wrote:

>
> JJ wrote:
>
>
>>If Kerry should be elected president (God forbid!!!), and we have
>>another 9/11 type attack, Kerry will be leading the anti-war protest.
>
>
> Absolutely. In fact, Kerry, in a speech to the Council on Foreign
> Relations last October, stated that he would cease the war on
> terrorists, would negotiate with terrorist states, would APOLOGIZE for
> the actions of the United States so far, and would return terrorism to a
> "law enforcement issue" rather than the declaration of war it rightfully
> is.
>
> This is the exact policy followed by the Clinton Administration, which
> led to the events of Sept. 11, 2001.
>
> The safety of my family is far too important to risk ever voting for a
> demonstrable ignorant buffoon like Kerry. President Bush has taken
> exactly the correct path in fighting the war on terror.
>
>
>
Maybe Kerry is going to get Jane Fonda to run on the ticket with him,
and appoint Barbra Streisand, Whoopei Goldberg, Martin Sheen, and Rosie
O'Donald to the White House advisory staff. You know, those folks that
said they would leave the country if Bush were elected.

1736. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 20:38:13 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2nubl$5c5$1@xuxa.iecc.com>
Source record: 24897
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave

```
In article <c2nejp$3c8$1@xuxa.iecc.com>, rhf-say-bye-bye@pacbell.net says...
>
>
>= = = tommyknocker <tomynokr@uucp.hell> wrote in message
>= = = news:<c2lq9s$6tv$1@xuxa.iecc.com>...
>> Dennis wrote:
>>
>> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>> > >
>> > >
>> > >Dennis wrote:
>> > >
>> > >> HI,
>> > >>
>> > >> Does anybody have a circuit that will
>> > >> decode the WWVB signal,and output to a clock
>> > >> led circuit?
>> > >>
>> > >> TIA,
>> > >>
>> > >> Dennis
>> > >>
>> > >>
>> > >Hi,
>> > >Unless you want to have fun building a clock, there are many such clocks
>> > >or watches out there. I wear a watch. Very accurate in time keeping.
>> > >Tony, VE6CGX
>> > >
>> >
>> > Yes, I have one of these clocks also. The thing is, these clocks
>> > are set 6 times in a 24hr perod by the WWVB signal. The rest of the
>> > time the time base is an ordinary crystal. I want my clock to be
>> > set on a more continous basis. This could only happen with the
>> > continous decoding of the signal. This is how the "professional"
>> > clocks, such as those made by Spectracom work.
>> >
>> > -Dennis
>>
>> You'll find that most of the schematics on the net for atomic clocks are
>> of the crystal variety-they set once or twice a day with WWVB and the
>> rest of the time use a crystal. You'll have to do some digging to come
>> up with something that does continuous decoding, but I'm sure it's out
```

>> there.
>>
>
>
>TK,
>
>For a normal 'ordinary' Consumer Time Standard that is Accurate to
>within a Tenth of Second: Every Minute; Every Hour; Every Day . . .
>The above Time Synchronization Process is more than adequate.
>
>~ RHF
>.
>Yes, for the "normal", "ordinary" consumer what you say is true.

Fortunately or unfortunately I don't fall into that catagory,
when it comes to time and frequency. I've been fascinated by
time & frequency for quite a while now.

-Dennis

1737. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 21:15:43 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <3AL3c.225464$jk2.927796@attbi_s53>
Source record: 24898
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy,talk.politics

"JJ" <radiobuff0@mailcity.moc> wrote in message
news:zoadnX81L-AMxNLd4p2dnA@gbronline.com...
> JJ wrote:
>
> > William Warren wrote:
> >
> >
> >>
> >> I don't label "anyone who disagrees" with me: I used the "GOP PR"
> >> metaphor as a sarcastic reply to an unattributed, and untracable, piece
of
> >> disinformation. If it wasn't clear to you that I was being sarcastic,
> >> then I suggest you need to get out more: please recall that within 24
hours
> >> it had gone from being the alleged report of a "Retired Rear Admiral"
to being a
> >> putative contribution by "Marine Master Sergeant" in a chat room, and I
> >> think I was able to shoot _that_ nonsense down as well.
> >
> > Go read this, it even gives the Marine Master Sargent's name, you can
> > call him and verify it yourself.
> >
> >
http://www.keepingapace.com/blogarchives/politics/veterans_and_the_kerry_controversy.php
> >
>
> Correction, Marine Major.

You post implies that you have confirmed the authenticity of what was
originally posted here, and that's not the case: the material at that URL is
an opinion piece by a commentator, who quotes nine sentences from the former
Major Stolz, none of which appeared in the original post or the followup
that I responded to. I stand by my opinion concerning my previous messages:
that there never was any such thing published in a chat room, by a "Retired
Rear Admiral", a "Master Sergeant", or anyone else who was ever in a
possition to know didly about the 'nam. It's GOP FUD, plain and simple.

As to _this_ publication: it's author, Thomas D. Seigal, says at the start
of the second paragraph that

"I would argue that anyone who experienced shots fired in
anger has the right to ask questions about any other person
who makes similar claims. "

... but he does not provide any information as to whether he or the two officers he quoted were ever in Vietnam or even in combat : in its absence, I assume they were not.

Let's leave that aside, though: there is a larger issue, and it is getting swamped (no doubt as the spindoctors at the RNC planned), in minutiae about whether John Kerry acted wisely in conducting operations during close-order combat. I submit that it is unimportant whether Kerry "should" have gotten off his boat or whether he "should" have acted differently under fire.

Senator Kerry was a commander of a combat crew that was regularly involved in life or death struggles with hardened, experienced Viet Minh cadres, at the same time that the current President was evading even the minimal obligations to the Texas Air National Guard which his father had arranged for him.

There's a phrase that's used a lot in substance-abuse counseling: "Don't should on yourself". I don't care what Kerry "should" have done: he was there, and Shrub wasn't.

Bill Warren

P.S. This really has gotten too far off the subject of ham radio. I've set the followups to talk.politics.

(My email address has an anti-spam meassure you must remove for direct replies)

1738. Re: New photo menu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 21:32:53 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <404F890D.4BF6906D@shaw.ca>
Source record: 24899

"Ron, KC4YOY" wrote:
>
> Check out the new photo menu on the
> Clough-Brengle web page.
> http://radioheaven.homestead.com/CloughBrengle.html
>
WOW! Fantastic!

Irv VE6BP

1739. Re: New photo menu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 21:38:59 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040310163859.12631.00005474@mb-m28.aol.com>
Source record: 24900

In article <ynx3c.102796$jx3.7852988@twister.southeast.rr.com>, "Ron, KC4YOY" <kc4yoy@carolina.rr.con> writes:

>Check out the new photo menu on the Clough-Brengle web page.
>http://radioheaven.homestead.com/CloughBrengle.html

As of two or three days ago (when my photos went in), the new layout, with menu selection for each piece of gear, was really convenient and working well. Time for me to take another look....

Still wondering if the C-B O-scopes had a 4-prong ('80) socket for the plug on the various Wobbulators.

Also, that multi-panel Radio Analyzer reminds me of the more compact Meissner job with sig gen, tuned tracer, audio tracer, VTVM, and four magic eyes. Someone should start a Meissner site -- not me, since my host is already tight on space. But I could send some terrific photos. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1740. Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 21:56:53 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040310165653.12501.00006715@mb-m04.aol.com>
Source record: 24901

I just received the following from a friend who has been building electronic circuits for his home pipe organ (talk about boat anchors). He got shorts in a solid state circuit, so imagine what the new solder he describes would do in high-impedance tube gear!

Apparently some solder makers are using a new "organic" flux that cleans off PC boards easier, but is conductive. I quote:

At the point that I had completed 5 of these, I ran out of my usual spool of Kester solder and began using another (spool of Kester solder). I recall that the odor of the melting flux was strange and different than that of the older spool.

Now I discover that the flux residue on the new spool is CONDUCTIVE! It's easy to discern the difference between the old and the new: the earlier "rosin" material was yellowish and hard, and when you picked at the edges of it, it would break off in hard granules. The new residue is clear and soft, about the consistency of ear wax. (The label on the spool says that the flux is "Organic," so perhaps it *is* ear wax.)
(end quote)
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1741. old transformer catalogs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 22:52:41 UTC
From: big iron <nounwantedmail@nounwantedmail.swbell.net>
Message-ID: <404F9AAE.A28170@nounwantedmail.swbell.net>
Source record: 24902
Cross-posted to: alt.ham-radio.marketplace,rec.audio.tubes,rec.ham-radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap

FYI there's a cd on ebay with them, looks like about 50 catalogs on a CD, and the scans look pretty good.

Item number: 3083439402

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083439402&category=50573

1742. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 22:57:59 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <404F9D77.6B38102E@visi.com>
Source record: 24903

Mike Knudsen wrote:

> I just received the following from a friend who has been building electronic
> circuits for his home pipe organ (talk about boat anchors). He got shorts in a
> solid state circuit, so imagine what the new solder he describes would do in
> high-impedance tube gear!

Several years ago I worked on some sat com equipment that used this stuff.
Miserable stuff. The synth circuits went bananas. I spent many hours cleaning
boards up and resoldering with "real" solder.

Bob WB0POQ

1743. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 23:04:00 UTC
From: TOM <noname@noprovider.nodomain>
Message-ID: <A9N3c.36038$rW6.5210@nwrddc03.gnilink.net>
Source record: 24904

My guess is that is is water-soluble organic flux. If so, then it should be
washed off
the board with hot water.

For long term reliability, fluxes should be removed anyway. Regular rosin
flux needs to be
removed as well, but requires solvents to do it.

The water soluable flux was designed to eliminate the need for solvents,
which might cause
air quality or environmental issues.

-- Tom

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040310165653.12501.00006715@mb-m04.aol.com...
> I just received the following from a friend who has been building
electronic
> circuits for his home pipe organ (talk about boat anchors). He got shorts
in a
> solid state circuit, so imagine what the new solder he describes would do
in
> high-impedance tube gear!
>
> Apparently some solder makers are using a new "organic" flux that cleans
off PC
> boards easier, but is conductive. I quote:
>
> At the point that I had completed 5 of these, I ran out of my usual spool
of
> Kester solder and began using another (spool of Kester solder). I recall
that
> the odor of the melting flux was strange and different than that of the
older
> spool.
>
> Now I discover that the flux residue on the new spool is CONDUCTIVE! It's
easy
> to discern the difference between the old and the new: the earlier
"rosin"
> material was yellowish and hard, and when you picked at the edges of it,
it
> would break off in hard granules. The new residue is clear and soft,
about the
> consistency of ear wax. (The label on the spool says that the flux is

> "Organic," so perhaps it *is* ear wax.)
> (end quote)
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1744. Re: Concentric knob pair for Eddystone 990R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 23:11:51 UTC
From: David Taylor <david@crofters89.freeserve.co.uk>
Message-ID: <c2o7bp$30t$1@news5.svr.pol.co.uk>
Source record: 24905
Cross-posted to: alt.radio.scanner.uk,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,uk.radio.amateur

Jeff, ZL3TNV wrote:

> I need a concentric knob pair for an Eddystone 990R - the original light
> grey type with brushed aluminium end insert.

The main source of Eddystone spares (and service manuals) in the UK is:

Dave Simmons,
Windana House,
North Aston,
Bicester,
Oxon, OX25 6HX.
Phone/fax: UK: 01869 347 504

There is an Eddystone User Group (of which I'm a member), which publishes an excellent bi monthly newsletter of more than 40 A4 pages of technical info and advice, nostalgia, ads, etc.
The Secretary of the Group is Graeme Wormald, G3GGL, who can be contacted at: G3GGL@euophony.net

Hope that helps.

73,

David.
G4EBT.

1745. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-10 23:42:12 UTC
From: kludge@panix.com
Message-ID: <c2o94k$s5q$1@panix2.panix.com>
Source record: 24907

Mike Knudsen <knudsenmj@aol.com.Oscar> wrote:
>I just received the following from a friend who has been building electronic
>circuits for his home pipe organ (talk about boat anchors). He got shorts in a
>solid state circuit, so imagine what the new solder he describes would do in
>high-impedance tube gear!

It works fine.

The new organic fluxes are basically the same thing as the old acid flux
materials, just more soluble.

They can be removed with a water wash rather than with toxic solvents,
but they MUST be removed. If you do not deflux, they will corrode and
destroy the electronics.

A standard household dishwasher will work for defluxing boards.

>Now I discover that the flux residue on the new spool is CONDUCTIVE! It's easy
>to discern the difference between the old and the new: the earlier "rosin"
>material was yellowish and hard, and when you picked at the edges of it, it
>would break off in hard granules. The new residue is clear and soft, about the
>consistency of ear wax. (The label on the spool says that the flux is
>"Organic," so perhaps it *is* ear wax.)

Tell your friend to read the data sheet on the solder next time before
buying it. The Kester data sheets have all sorts of warnings about
this and about the importance of defluxing.

These are very popular for mass production applications, because they can
be defluxed very easily. This is a big win for high-Z circuits. But you
must deflux.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1746. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 00:13:35 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <404faf2f$0$3075$61fed72c@news.rcn.com>
Source record: 24906

Hi Mike,

That is the new (10 years old - new) almost environmentally correct
solder flux. It is citrus based (IIRC) and is meant to be washed off
the board with hot water and detergent. Do that and it is the simplest
stuff to use.

I don't use it, though, because its fumes stink so bad that I am sure
they must be bad for me. So I continue to use rosin core solder, and
then use isopropyl alcohol to remove the flux.

You shouldn't leave flux on any solder joint. If you are steadfastly
determined to do so anyway, there are several fluxes available in the
Kester solder line that leave a very minimal amount of residue.

-Chuck Harris

Mike Knudsen wrote:
> I just received the following from a friend who has been building electronic
> circuits for his home pipe organ (talk about boat anchors). He got shorts in a
> solid state circuit, so imagine what the new solder he describes would do in
> high-impedance tube gear!
>
> Apparently some solder makers are using a new "organic" flux that cleans off PC
> boards easier, but is conductive. I quote:
>
> At the point that I had completed 5 of these, I ran out of my usual spool of
> Kester solder and began using another (spool of Kester solder). I recall that
> the odor of the melting flux was strange and different than that of the older
> spool.
>
> Now I discover that the flux residue on the new spool is CONDUCTIVE! It's easy
> to discern the difference between the old and the new: the earlier "rosin"
> material was yellowish and hard, and when you picked at the edges of it, it
> would break off in hard granules. The new residue is clear and soft, about the
> consistency of ear wax. (The label on the spool says that the flux is
> "Organic," so perhaps it *is* ear wax.)
> (end quote)
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1747. WTB: Reprint 1936 Jones Radio Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 00:36:05 UTC
From: vibroplex@mindspring.com
Message-ID: <d7d0c297.0403101636.185a9a48@posting.google.com>
Source record: 24908
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Dear Friends,

I would like to buy a copy of the 1936 Jones Radio Manual reprinted by Lindsay Publications. Lindsay is out of stock and does not anticipate reprinting.

Please contact me at vibroplex@mindspring.com if you would be willing to sell yours. Of course if you have an original, that's also acceptable.

Thanks,

Derek Cohn
WB0TUA
vibroplex@mindspring.com

1748. Re: WTB: Reprint 1936 Jones Radio Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 01:12:02 UTC
From: ".Bill M" <exray@coqui.net>
Message-ID: <104vf33lua8fe11@corp.supernews.com>
Source record: 24909
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Derek Cohn/WB0TUA wrote:
> Dear Friends,
>
> I would like to buy a copy of the 1936 Jones Radio Manual reprinted by
> Lindsay Publications. Lindsay is out of stock and does not anticipate
> reprinting.

See if any of these suppliers actually have it in stock...

http://www.universal-radio.com/catalog/books/4201.html
https://www.midnightscience.com/secure/orderform.html

http://www.raddev.com/
http://www.fairradio.com/books.htm

HTH,
Bill

>
> Please contact me at vibroplex@mindspring.com if you would be willing
> to sell yours. Of course if you have an original, that's also
> acceptable.
>
> Thanks,
>
> Derek Cohn
> WB0TUA
> vibroplex@mindspring.com

1749. Re: 75m AM party last nite via W1AW

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 01:28:57 UTC
From: Nancy Young <lifeteime@yahoo.com>
Message-ID: <thP3c.13974$%06.6074@newsread2.news.pas.earthlink.net>
Source record: 24910

AM was and is cool. Unfortunately, SSB is much better for everyone. I remember the AM days well, too, and I had a lot of fun with it. And yes, it was a mess back then.

I think that the bands are much easier to navigate now, without the AM, but it is still good to hear the few who choose to run it from time to time.

I've been really impressed, actually with my new TS 2000 and it's DSP function -- not for rejection of interference, actually, but for its ability to open up to about 3 KHZ for SSB and really appreciate the fidelity that is hidden in some of the better SSB station's signals. Of course, most are limited by their transmission filter characteristics, but it actually sounds pretty good.

Phil

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20040309234450.02537.00003435@mb-m23.aol.com...
> In article <v8t3c.4575$Cm3.1738@newsread3.news.pas.earthlink.net>, "Dan/W4NTI"
> <w4nti@get rid of this mindspring.com> writes:
>
> >You should have heard 75 in the late 50, early 60s. That is when you had
> >wall to wall carriers and assorted hetrodynes from 3.8 to 4.0 every single
> >night until wee hours of the AM.
>
> I do remember that, vaguely. Isn't that the era when every good receiver had a
> slot filter, notch filter, or Q-Multiplier reject filter? These lasted thru
> the transition era from AM to SSB, when the sidewinders really had to suffer
> those hets!
> 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1750. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 01:29:35 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <3iP3c.193813$Hy3.144340@edtnps89>
Source record: 24911

Nothing beats good ol' Kester "44" ;-)

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

1751. Parting out - Hallicrafters SX-25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 01:29:57 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <piP3c.196$CJ5.14@newsread2.news.atl.earthlink.net>
Source record: 24912

Many parts in good shape for sale at reasonable price, also have a full set
of knobs in very good shape.
Email me for more info, thanks

Gil n2wjw
--
Please remove NOSPAM to reply

1752. Re: Parting out - Hallicrafters SX-25

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 01:33:55 UTC
From: nc183d@aol.com
Message-ID: <20040310203355.06571.00001214@mb-m05.aol.com>
Source record: 24913

Hi,I'll take any knobs that are still left....
rgds,
Mark S.

1753. Re: [OT] Re: Smear campaign against John Kerry

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 02:02:27 UTC
From: moggy2cat@aol.com
Message-ID: <20040310210227.08979.00001269@mb-m14.aol.com>
Source record: 24914

Tie... boatanchors to Viet Nam... worked on a BC-610E, Quang Ngai, City.
RVN.. late 1963...WB7NGI TSGT USAF Retired...

1754. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 04:43:30 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040310234330.13960.00001124@mb-m11.aol.com>
Source record: 24915

In article <404faf2f$0$3075$61fed72c@news.rcn.com>, Chuck Harris
<cfharris@erols.com> writes:

>That is the new (10 years old - new) almost environmentally correct
>solder flux. It is citrus based (IIRC) and is meant to be washed off
>the board with hot water and detergent. Do that and it is the simplest
>stuff to use.

I knew it had to do with defluxing in a less polluting way. I had heard back
then at Bell Labs that someone had come up with a citrus-based defluxing agent
that worked on the usual rosin flux, but I must have heard it wrong.

>I don't use it, though, because its fumes stink so bad that I am sure
>they must be bad for me. So I continue to use rosin core solder, and
>then use isopropyl alcohol to remove the flux.

I have no idea what burning orange peels smell like, though I'm sure kids tried
smoking them back in the 60s, along with banana peels :-)

>You shouldn't leave flux on any solder joint. If you are steadfastly
>determined to do so anyway, there are several fluxes available in the
>Kester solder line that leave a very minimal amount of residue.

Surely you're not saying one should deflux a tube socket, wired chassis solder
joint? I can see defluxing PC boards, but I've never heard of defluxing a BA
style solder joint, and it would be downright near impossible. Well, maybe
with a dozen Q-Tips and an hour of work. Did factories deflux BA chassis?

Anyway, my buddy swore he'd deflux things now. And he'll be more careful to
read the label before buying any solder. --Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

1755. Info Please Military RBS Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 11:52:34 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <6qY3c.6456$4B1.3404@twister.rdc-kc.rr.com>
Source record: 24916

Hi All....

Just picked up a receiver at a fest described to me as an "RBS-2". It has tag missing but is all complete. Unable to find much, if at all, info on it doing internet searches.

Anyone know of where to get schematic or info on this anchor?

Email direct if you wish. Thanks.

Pat WB9GKZ patgkz@new.rr.com

1756. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 13:01:21 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40506322$0$3090$61fed72c@news.rcn.com>
Source record: 24917

Hi Mike,

I have seen it both ways in old tube gear. I have seen plenty
of mil gear that was defluxed. I have seen plenty of consumer
gear that wasn't.

The process of defluxing involved dipping or spraying the chassis
in carbon tetrachloride, or later trichlorethylene. Flux comes off
easily when it is fresh.

I wash all joints I make, be they PC board, or otherwise with
isopropyl alcohol and a brush. If I can reach the joint with a
soldering iron, I can reach it to deflux it.

-Chuck Harris

Mike Knudsen wrote:

> Surely you're not saying one should deflux a tube socket, wired chassis solder
> joint? I can see defluxing PC boards, but I've never heard of defluxing a BA
> style solder joint, and it would be downright near impossible. Well, maybe
> with a dozen Q-Tips and an hour of work. Did factories deflux BA chassis?
>
> Anyway, my buddy swore he'd deflux things now. And he'll be more careful to
> read the label before buying any solder. --Mike K.
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1757. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 15:15:45 UTC
From: kludge@panix.com
Message-ID: <c2pvr1nib1@panix2.panix.com>
Source record: 24918

Mike Knudsen <knudsenmj@aol.com.Oscar> wrote:
>In article <404faf2f$0$3075$61fed72c@news.rcn.com>, Chuck Harris
><cfharris@erols.com> writes:
>
>>That is the new (10 years old - new) almost environmentally correct
>>solder flux. It is citrus based (IIRC) and is meant to be washed off
>>the board with hot water and detergent. Do that and it is the simplest
>>stuff to use.
>
>I knew it had to do with defluxing in a less polluting way. I had heard back
>then at Bell Labs that someone had come up with a citrus-based defluxing agent
>that worked on the usual rosin flux, but I must have heard it wrong.

Someone has. We use it at work, and it's okay. It's nowhere near as
effective as the fluorocarbon stuff. It's definitely more effective than
isopropanol.

I don't normally mind defluxing with isopropanol, although it can take a
lot of elbow grease. But it can be a problem for very-high-Z stuff like
condenser mike front ends, and of course it's impossible in a production
environment.

>Surely you're not saying one should deflux a tube socket, wired chassis solder
>joint? I can see defluxing PC boards, but I've never heard of defluxing a BA
>style solder joint, and it would be downright near impossible. Well, maybe
>with a dozen Q-Tips and an hour of work. Did factories deflux BA chassis?

Not often, but sometimes you will see terminal board construction that has
been defluxed, especially on old military radios which would be used in
wet environments. They used to have dip tanks for the job, although today
a spray can of Flux-Off would do the job nicely.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1758. FA: DRAKE T-4XC Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 16:02:41 UTC
From: ronfol@ktc.com
Message-ID: <40508d11.46033392@news.ktc.com>
Source record: 24919

Nice high serial # Drake T-4XC transmitter. See it at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3083855839
.
Thanks!

1759. New ham radio forum!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 18:33:48 UTC
From: Frank Sellers <N6AQ@cox.net>
Message-ID: <6i24c.25660$506.20765@fed1read05>
Source record: 24920

www.n6aq.com

1760. FS Rare CX-11A HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-11 21:23:31 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <rN44c.1447$%g.1157@okepread02>
Source record: 24921

I have for sale a very nice Signal/One CX-11A HF Transceiver. This CX-11A is one of the last ones made by Signal/One. They only made 112 of these beauties. This transceiver is in great condition cosmetically and it works well too. It has the rare 200 watt option and the optional Fan/Blower kit. It has been gone through by Paul Kollar in 1999. For pictures and more details see may webpage below and click on the For Sale/ CX-11A Sign. Thanks, Charlie Hugg. K5MBX

See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

1761. WTB: Collins 51S1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 00:31:49 UTC
From: ritchi50@optonline.net
Message-ID: <971250l6pt6p11bo4e0tqrbskelhi5921j@4ax.com>
Source record: 24922

Wanted:
Collins 51S1 Receiver Round or Winged is fine.
Please send me an email on condition and price.
In cabinet or out of the cabinet is fine also.
Hope to hear from people soon.
ritchi50@optonline.net

1762. Re: Drake R4A receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 01:15:10 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <ya84c.36858$rW6.26898@nwrddc03.gnilink.net>
Source record: 24923

Unit has been sold.

"Jim Warner" <jpwarner@gte.net> wrote in message
news:7Ju3c.35739$rW6.31142@nwrddc03.gnilink.net...
> Fully functional, nice front panel and knobs/controls. Covers need
typical
> repaint.
> $180 + shipping
> Jim 815-761-8228 day cell(IL)
>
>

1763. WTB: Hercules 444 damaged amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 01:19:42 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <Oe84c.36859$rW6.22961@nwrddc03.gnilink.net>
Source record: 24924

Interested in buying a blown up 444 TenTec PA.
Price accordingly.
Jim

1764. Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 02:06:58 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <6X84c.12172$mM.93168@attbi_s02>
Source record: 24925

I'm interested in Hammarlund's receivers, but I know very little about the various models in between the HQ-129X and the HQ-110/170/180's that (I thought) ended the line.

Is there a comprehensive list of the various Hammarlund models, showing their capabilities, produciton dates, and specs?

I'm not looking for engineering drawings, but if some posts an HQ-150, I'd like to know what it's capable of.

TIA.

Bill Warren

(Email address is anti-spammed.)

1765. Heathkit Marauder - Parting Out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 02:29:05 UTC
From: masoste@comcast.net
Message-ID: <40511f97.111898734@news.tn.comcast.giganews.com>
Source record: 24926

My super good working Marauder (HX-10) decided to eat its power transformer a couple weeks ago. Everything else is there (filter caps are not originals). Any or all of the rest is for sale. What do you need? E-mail your needs (or do you have the transformer so I can put it back on the air???)

Bob WB8CAC
http://www.qsl.net/wb8cac
masoste@comcast.net

1766. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 03:50:01 UTC
From: Leonard Martin <lmarti49NOSPAM@bellsouth.net>
Message-ID: <lmarti49NOSPAM-F02D6B.21500111032004@bignews.bellsouth.net>
Source record: 24927

In article <6X84c.12172$mM.93168@attbi_s02>,
"William Warren" <william_warren_noham@comcast.net> wrote:

>I'm interested in Hammarlund's receivers, but I know very little about the
>various models in between the HQ-129X and the HQ-110/170/180's that (I
>thought) ended the line.
>
>Is there a comprehensive list of the various Hammarlund models, showing
>their capabilities, produciton dates, and specs?
>
>I'm not looking for engineering drawings, but if some posts an HQ-150, I'd
>like to know what it's capable of.
>
>TIA.
>
>Bill Warren
>
>(Email address is anti-spammed.)
>
>

This url, for "Favorite SW Tube Receivers", gives the basic specs on
several Hammarlunds:

http://www.dxing.com/rx/tindex.htm

--
"Everything that rises must converge"
--Flannery O'Connor

1767. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 03:52:24 UTC
From: Gerry Wheeler KG4NBB <gwheelerz@qolpublishing.com>
Message-ID: <c2rc5oecg1@xuxa.iecc.com>
Source record: 24928
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:

> In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>
> Yes, I have one of these clocks also. The thing is, these clocks are set
> 6 times in a 24hr perod by the WWVB signal. The rest of the time the
> time base is an ordinary crystal.

Mine is set only once per day, sometime between midnight and 4 am.

I was under the impression that the reason this was done is that the
signal is too weak to be decoded during other times of the day. In fact, I
have some (admittedly very inexpensive) atomic clocks that have *never*
decoded the signal here in Florida.
--
Gerry Wheeler KG4NBB
Naples, FL
N26.28 W081.76

1768. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 03:56:48 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040311225648.23171.00004554@mb-m05.aol.com>
Source record: 24929

In article <6X84c.12172$mM.93168@attbi_s02>, "William Warren"
<william_warren_noham@comcast.net> writes:

>I'm interested in Hammarlund's receivers, but I know very little about the
>various models in between the HQ-129X and the HQ-110/170/180's that (I
>thought) ended the line.

I wish someone would do a Hammarlund book, like what Chuck Dachis did for Hallicrafters. Yes, the HQ-170/180 pretty much ended the line, along with the Super Pro 600, though there was a solid-state HQ-215, that didn't look much like a Hammarlund.

>Is there a comprehensive list of the various Hammarlund models, showing
>their capabilities, produciton dates, and specs?
>I'm not looking for engineering drawings, but if some posts an HQ-150, I'd
>like to know what it's capable of.

Your best bet is the book on all makes, "Shortwave Receiver Past & Present" by Fred Osterman. It has a capsule history of all major makers and detailed descriptions (features and tube lineup and functions) for every model. The Hammarlund chapter is 12 pages. But the book covers only back to 1945.

For the HQ-120 and 129X, get "Communications Receivers: The Vacuum Tube Era" by Raymond S. Moore. It's just as good in most ways, better in terms of odd models, and goes back to 1932 (Comet Pro). 13 pages of Hammarlund.

Either book will give you frequency band coverage, dual conversion, selectivity controls, and the like. Osterman's gives published specs like sensitivity.

National could use a good book too. Of course the above two books cover National, Halli, etc. just as well as Hammers. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1769. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 04:01:58 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <WCa4c.11250$i76.191312@attbi_s03>
Source record: 24930

William Warren wrote:
> I'm interested in Hammarlund's receivers, but I know very little
> about the various models in between the HQ-129X and the
> HQ-110/170/180's that (I thought) ended the line.
>
> Is there a comprehensive list of the various Hammarlund models,
> showing their capabilities, produciton dates, and specs?
>
> I'm not looking for engineering drawings, but if some posts an
> HQ-150, I'd like to know what it's capable of.
>
> TIA.
>
> Bill Warren
>
> (Email address is anti-spammed.)

William:
See: http://www.hammarlund.info/ which is the home page of the Hammarlund Historian!
BTW, I have a wonderful HQ-150.
--
Brian Denley
http://home.comcast.net/~b.denley/index.html

1770. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 04:04:18 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <6Fa4c.12352$Gm5.33931@attbi_s04>
Source record: 24931

Mike Knudsen wrote:
> I just received the following from a friend who has been building
> electronic circuits for his home pipe organ (talk about boat
> anchors). He got shorts in a solid state circuit, so imagine what
> the new solder he describes would do in high-impedance tube gear!
>
> Apparently some solder makers are using a new "organic" flux that
> cleans off PC boards easier, but is conductive. I quote:
>
> At the point that I had completed 5 of these, I ran out of my usual
> spool of Kester solder and began using another (spool of Kester
> solder). I recall that the odor of the melting flux was strange and
> different than that of the older spool.
>
> Now I discover that the flux residue on the new spool is CONDUCTIVE!
> It's easy to discern the difference between the old and the new: the
> earlier "rosin" material was yellowish and hard, and when you picked
> at the edges of it, it would break off in hard granules. The new
> residue is clear and soft, about the consistency of ear wax. (The
> label on the spool says that the flux is "Organic," so perhaps it
> *is* ear wax.) (end quote)
> --Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

Mike:
Many of the older acid fluxes were highly conductive but most of the newer ones are not - some are even no-clean fluxes that don't have to be cleaned up at all.

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

1771. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 04:07:16 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <UHa4c.12952$YG.134967@attbi_s01>
Source record: 24932

Chuck Harris wrote:
> Hi Mike,

> The process of defluxing involved dipping or spraying the chassis
> in carbon tetrachloride, or later trichlorethylene.

..and you don't want to fool with either with what we know these days. Tricloroethylene is a carcinogen and is banned in many microelectronic houses.

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

1772. SX-28A Problem - Need Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 04:17:18 UTC
From: freddy <fred@nospam.net>
Message-ID: <1052eet46u3nocb@news.supernews.com>
Source record: 24933

This is a question for a SX-28A expert out there.

Well, I've really done it now. Elmer has struck.

I had a wax cap heating up in the RF Deck and so I went in and replaced the bad caps and resistors in the 1st, 2nd, and mixer boxes. Not fun. I really didn't want to, but I didn't think it was going to last long. I marked all the wires as I dis-assembled thinking it would be easy to re-assemble.

When I got to the point to hook up the wires connecting to the 4 pins on the top of each metal box I found the wire marker fell off a blackish wire. It looks like it should connect to the mixer box pins, but I don't know which one. It doesn't seem long enough to reach much of the other boxes but I suppose it's possible to get to the 2nd stage maybe.

The "mystery wire" is blackish color, and I think it goes to a terminal strip connector. A 1K resistor goes from that terminal strip connector to the 6L7 pin 4. I think it should connect to 1 of the 4 pins on top of the metal mixer box but I can't figure out which one.

Does anyone have a diagram of the wire connections to these boxes?

As SX-28A is on side with IF cans on top, from bottom of chassis the view looks like this: (Oscillator box not shown)

<==Front Rear ====>

```
1 2 3 4 5 6 7 8 9 10 11 12
| | | | | | | | | | | |
|--------------------| |----------------| |------------|
| Mixer Box | | 2nd | | 1st

| | | | | |
| | | | | |
| | | | | |
| | | | | |
```

1773. Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 04:59:50 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <4Ab4c.5323$R37.1218@read1.cgocable.net>
Source record: 24934

Hi,
What is the best homebrew antenna our there to make? I have a 50ft tower that I have had a 22ft something omni telescoping aluminum antenna with some as long as possible ground planes (4). It works good on most bands, I have a good antenna tuner. I have to bring it down and fix it so wondering what alternatives are available to throw back up. I like to keep the omni style. What would be a practical length for the whip and or is there a copper wire style antenna that would perform better? Thanks for opinions!!!

1774. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 05:40:04 UTC
From: John Miller <me@privacy.net>
Message-ID: <c2ricq$c4a$1@n4vu.com>
Source record: 24935

Bob wrote:
> What is the best homebrew antenna our there to make? I have a 50ft tower
> that I have had a 22ft something omni telescoping aluminum antenna with
> some as long as possible ground planes (4). It works good on most bands, I
> have a good antenna tuner. I have to bring it down and fix it so wondering
> what alternatives are available to throw back up. I like to keep the omni
> style. What would be a practical length for the whip and or is there a
> copper wire style antenna that would perform better? Thanks for
> opinions!!!

Frequenc{y,ies}, transmit or receive only?

--
John Miller
Email address: domain, n4vu.com; username, jsm

Between infinite and short there is a big difference.
-G.H. Gonnet

1775. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 06:15:33 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40515585$0$2832$61fed72c@news.rcn.com>
Source record: 24936

Brian Denley wrote:
> Chuck Harris wrote:
>
>>Hi Mike,
>
>
>>The process of defluxing involved dipping or spraying the chassis
>>in carbon tetrachloride, or later trichlorethylene.
>
>
> ..and you don't want to fool with either with what we know these days.
> Tricloroethylene is a carcinogen and is banned in many microelectronic
> houses.
>

So is gasoline, but there you are pumping it into
your car every week... sniffing the fumes that waift
up to your nose, wiping the spillage from the leaky
nozzles off of your hands.

I was involved in industry back in the hay day of
trichloroethylene. It was used in careless and ridiculous
ways. We had open jugs of the stuff everywhere.
We used it in vapor degreasers to remove solder flux,
photoresist, just about anything. There was nothing
in use before, or since that works as well as it
does.

Perhaps it is a carcinogen, perhaps it isn't. In any case,
banning it was a "knee jerk" over reaction. It would have
been better to encourage safer ways of using the solvent.

Instead, we have spent the last 30 years playing cat-and-mouse
games with the needs of industry for a good general purpose
solvent, and the needs of the regulatory agencies to ban
anything that has even a remote chance of being harmful.

Carbon tet was the king, it got dethroned, so they replaced one
of the chlorines with an ethylene molecule, and trichlor came
about. It was banned, so they changed the ethylene to an ethane,
and then a butylene, and then a butane, and then ... The latest
in the chain is pentachloroethylene. It will be banned one of
these days too. It won't take off solder flux, or much of anything
else.

As far as I can tell from my casual research on the subject, not one single human has ever contracted a case of liver cancer proven to be caused by exposure to trichloroethylene. Plenty of rats have, but the amounts they were exposed to, or ingested would never happen in real life.... well, not unless you were trying to commit suicide with the stuff.

-Chuck Harris

1776. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 11:18:58 UTC
From: "Thomas C. Sefranek" <WA1RHP@ARRL.NET>
Message-ID: <HP-dncTvRdx-AczdRVn-jg@comcast.com>
Source record: 24937

"Bob" <nubob5001@yahoo.com> wrote in message
news:4Ab4c.5323$R37.1218@read1.cgocable.net...
> Hi,
> What is the best homebrew antenna our there to make? I have a 50ft tower
> that I have had a 22ft something omni telescoping aluminum antenna with
some
> as long as possible ground planes (4). It works good on most bands, I have
a
> good antenna tuner. I have to bring it down and fix it so wondering what
> alternatives are available to throw back up. I like to keep the omni
style.
> What would be a practical length for the whip and or is there a copper
wire
> style antenna that would perform better? Thanks for opinions!!!
>
For simplicity, a dipole is hard to beat!

Have you considered using the TOWER as the (vertical) antenna?

--
*
| __O Thomas C. Sefranek WA1RHP@ARRL.net
|_-\<,_ Amateur Radio Operator: WA1RHP
(*)/ (*) Bicycle mobile on 145.41, 448.625 MHz

http://hamradio.cmcorp.com/inventory/Inventory.html
http://www.harvardrepeater.org

1777. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 13:03:44 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <Qyi4c.15801$Gm5.46188@attbi_s04>
Source record: 24938
Body handling: HTML body converted to readable text

"Brian Denley" wrote in message
news:WCa4c.11250$i76.191312@attbi_s03...
> William Warren wrote:
> > I'm interested in Hammarlund's receivers, but I know very little
> > about the various models in between the HQ-129X and the
> > HQ-110/170/180's that (I thought) ended the line.
> >
> > Is there a comprehensive list of the various Hammarlund models,
> > showing their capabilities, produciton dates, and specs?
[snip]
>
> William:
> See: http://www.hammarlund.info/ which is the home page of the Hammarlund
> Historian!
>
> BTW, I have a wonderful HQ-150.
> --
> Brian Denley
> http://home.comcast.net/~b.denley/index.html

Thanks to all those who replied: the links have answered my questions and
will provide a good reference source.

Brian, since the HQ-150 is single-conversion, how well does it handle
image-rejection? Is the Q-multiplier "reject" feature useful there?

TIA.

Bill

1778. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 13:37:08 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <%8j4c.5347$R37.1650@read1.cgocable.net>
Source record: 24939

I would like most practical sizes or options for transmitting on all bands
with my antenna tuner and ability to use all bands. The tower idea sounds
interesting, any links that explain this further?
THanks

"Thomas C. Sefranek" <WA1RHP@ARRL.NET> wrote in message
news:HP-dncTvRdx-AczdRVn-jg@comcast.com...
>
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:4Ab4c.5323$R37.1218@read1.cgocable.net...
> > Hi,
> > What is the best homebrew antenna our there to make? I have a 50ft tower
> > that I have had a 22ft something omni telescoping aluminum antenna with
> some
> > as long as possible ground planes (4). It works good on most bands, I
have
> a
> > good antenna tuner. I have to bring it down and fix it so wondering what
> > alternatives are available to throw back up. I like to keep the omni
> style.
> > What would be a practical length for the whip and or is there a copper
> wire
> > style antenna that would perform better? Thanks for opinions!!!
> >
> For simplicity, a dipole is hard to beat!
>
> Have you considered using the TOWER as the (vertical) antenna?
>
> --
> *
> | __O Thomas C. Sefranek WA1RHP@ARRL.net
> |_-\<,_ Amateur Radio Operator: WA1RHP
> (*)/ (*) Bicycle mobile on 145.41, 448.625 MHz
>
> http://hamradio.cmcorp.com/inventory/Inventory.html
> http://www.harvardrepeater.org
>
>

1779. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 13:48:29 UTC
From: ".Bill M" <exray@coqui.net>
Message-ID: <1053fp8lkbjil4b@corp.supernews.com>
Source record: 24940
Body handling: HTML body converted to readable text

William Warren wrote:
> "Brian Denley" wrote in message
> news:WCa4c.11250$i76.191312@attbi_s03...
>
>>William Warren wrote:
>>
>>>I'm interested in Hammarlund's receivers, but I know very little
>>>about the various models in between the HQ-129X and the
>>>HQ-110/170/180's that (I thought) ended the line.
>>>
>>>Is there a comprehensive list of the various Hammarlund models,
>>>showing their capabilities, produciton dates, and specs?
>
> [snip]
>
>>William:
>>See: http://www.hammarlund.info/ which is the home page of the Hammarlund
>>Historian!
>>
>>BTW, I have a wonderful HQ-150.
>>--
>>Brian Denley
>>http://home.comcast.net/~b.denley/index.html
>
>
> Thanks to all those who replied: the links have answered my questions and
> will provide a good reference source.
>
> Brian, since the HQ-150 is single-conversion, how well does it handle
> image-rejection? Is the Q-multiplier "reject" feature useful there?
>
> TIA.
>
> Bill
>
>
The Q-multiplier can be used to reject any single undesired signal. It
would be as effective on an image as anything else. Problem is that if
it is occupied taking out an image then it can't be used to take out
another undesired signal.
Single conversion is not always a kiss-of-death. The real question is
how selective is the front end. If its sharp enough then images will be
supressed. After all thats where image rejection is done in any radio.

-Bill M

1780. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 14:30:50 UTC
From: Tam/WB2TT <t-tammaru@c0mca$t.net>
Message-ID: <c2shiqnec1@xuxa.iecc.com>
Source record: 24941
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave

Dennis,

I don't know what you mean by ordinary crystal, but even.001% is not very good. You may want to look at high accuracy temperature compensated oscillators. Depending on where you live, you may actually be able to phase lock your oscillator to the WWB carrier. You would have to use a phase detector that does not pull you off to one side if you lose the signal. Also, the ~3.58MHz color subcarrier on some TV stations is locked to a cesium standard.

Tam/WB2TT
"Dennis" <Howdy.Doody@howdydoody.net> wrote in message news:c2nubl$5c5$1@xuxa.iecc.com...
> In article <c2nejp$3c8$1@xuxa.iecc.com>, rhf-say-bye-bye@pacbell.net says...
> >
> >
> >= = = tommyknocker <tomynokr@uucp.hell> wrote in message
> >= = = news:<c2lq9s$6tv$1@xuxa.iecc.com>...
> >> Dennis wrote:
> >>
> >> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> >> > >
> >> > >
> >> > >Dennis wrote:
> >> > >
> >> > >> HI,
> >> > >>
> >> > >> Does anybody have a circuit that will
> >> > >> decode the WWVB signal,and output to a clock
> >> > >> led circuit?
> >> > >>
> >> > >> TIA,
> >> > >>
> >> > >> Dennis
> >> > >>
> >> > >>
> >> > >>Hi,
> >> > >>Unless you want to have fun building a clock, there are many such clocks
> >> > >>or watches out there. I wear a watch. Very accurate in time keeping.
> >> > >>Tony, VE6CGX
> >> > >

> >> >
> >> > Yes, I have one of these clocks also. The thing is, these clocks
> >> > are set 6 times in a 24hr perod by the WWVB signal. The rest of the
> >> > time the time base is an ordinary crystal. I want my clock to be
> >> > set on a more continous basis. This could only happen with the
> >> > continous decoding of the signal. This is how the "professional"
> >> > clocks, such as those made by Spectracom work.
> >> >
> >> > -Dennis
> >>
> >> You'll find that most of the schematics on the net for atomic clocks
are
> >> of the crystal variety-they set once or twice a day with WWVB and the
> >> rest of the time use a crystal. You'll have to do some digging to come
> >> up with something that does continuous decoding, but I'm sure it's out
> >> there.
> >>
> >
> >
> >TK,
> >
> >For a normal 'ordinary' Consumer Time Standard that is Accurate to
> >within a Tenth of Second: Every Minute; Every Hour; Every Day . . .
> >The above Time Synchronization Process is more than adequate.
> >
> >~ RHF
> >.
> >Yes, for the "normal", "ordinary" consumer what you say is true.
>
> Fortunately or unfortunately I don't fall into that catagory,
> when it comes to time and frequency. I've been fascinated by
> time & frequency for quite a while now.
>
> -Dennis
>
>
>
>

1781. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 14:47:04 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <I3k4c.14849$i76.237941@attbi_s03>
Source record: 24942

"Bob" <nubob5001@yahoo.com> wrote in message
news:%8j4c.5347$R37.1650@read1.cgocable.net...
> I would like most practical sizes or options for transmitting on all bands
> with my antenna tuner and ability to use all bands. The tower idea sounds
> interesting, any links that explain this further?
> THanks

You'll need a good ground system to load a tower, and unless you shunt-feed it, you'll have to insulate it from ground as well. The good news is that it'll be fairly effective as a radiator if you do put the effort into the ground radials.

HTH.

Bill

1782. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 15:04:14 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <4051d12e_1@dowco.com>
Source record: 24943

What would be the optimum height of such a tower?

William Warren wrote:
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:%8j4c.5347$R37.1650@read1.cgocable.net...
>
>>I would like most practical sizes or options for transmitting on all bands
>>with my antenna tuner and ability to use all bands. The tower idea sounds
>>interesting, any links that explain this further?
>>THanks
>
>
> You'll need a good ground system to load a tower, and unless you shunt-feed
> it, you'll have to insulate it from ground as well. The good news is that
> it'll be fairly effective as a radiator if you do put the effort into the
> ground radials.
>
> HTH.
>
> Bill
>
>

1783. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 15:14:50 UTC
From: John Miller <me@privacy.net>
Message-ID: <c2sk50lue1@n4vu.com>
Source record: 24844

Ray Collins wrote:

> What would be the optimum height of such a tower?

That depends. What is the lowest frequency on which you wish to transmit?

--
John Miller
Email address: domain, n4vu.com; username, jsm

The cost of living has just gone up another dollar a quart.
-W.C. Fields

1784. FA: SX-28 Bezels

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 15:31:05 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <1053m1oapn0k26a@corp.supernews.com>
Source record: 24845

For Auction:

The three bezels off the front panel of a Hallicrafters SX-28 or SX-28A. Includes the S-meter, main tuning, and bandspread bezels / escutcheons. In very good condition with intact glass. Starts at $9.99 with no reserve.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3083908995

Thanks.

Dave
KF6BOM

1785. WTB: Kenwood TS-520s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 15:58:49 UTC
From: moody1951@aol.com
Message-ID: <20040312105849.10161.00001300@mb-m03.aol.com>
Source record: 24846

WTB Kenwood TS-520s that is in good operating and cosmetic condition.

1786. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 16:07:14 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <4051dff0$1_1@dowco.com>
Source record: 24847

20 meters. Is it just like AM tower arrays, ground radials as long as
the tower is high at every degree of the compass?

John Miller wrote:
> Ray Collins wrote:
>
>
>>What would be the optimum height of such a tower?
>
>
> That depends. What is the lowest frequency on which you wish to transmit?
>

1787. F.S Original Manuals.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 16:40:48 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <c2sp3h$81t$1@newsg2.svr.pol.co.uk>
Source record: 24848

Have For Sale Original Manuals.

Halicrafters SX.28 £12.00

Technical Manual (Furnishd in Lieu of TM-11-289.
Receiver/Transmitters RT-66/GRC. RT-67/GRC and RT-68/GRC. £15.00.

Technical Manual (Furnished in Lieu of TM-11-898.
Radio Receivers R-108/GRC. R.109/GRC and R.110/GRC. £15.00.

All prices plus postage from U.K.

1788. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 16:44:54 UTC
From: ".Bill M" <exray@coqui.net>
Message-ID: <1053q418n5kjod8@corp.supernews.com>
Source record: 24849

Ray Collins wrote:
> 20 meters. Is it just like AM tower arrays, ground radials as long as
> the tower is high at every degree of the compass?

If it were me I'd hang 3 separate dipoles, inverted vees or quarter-wave slopers off of the tower. The tower shunt feed scheme works fairly well on 40/80 but I've never had much luck at 20 and above.

My 2c.

-Bill

1789. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 16:53:38 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <1053qoilfmu48a6@corp.supernews.com>
Source record: 24850

Water soluable means the flux will absorb moisture from the air. On very dry days everything will be fine, but leave the item in a humid evvironment for a few days and just about every circuit will malfunction.

BTW, if you have a power supply with maybe 48 volts inside and a humid environment, the flux will eventually cause a carbon track to form on the PC board, and eventually it will arc over. Try it! It is repeatable, and will cause a nice fire.

CLEAN OFF THIS FLUX!!

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20040310165653.12501.00006715@mb-m04.aol.com...
> I just received the following from a friend who has been building electronic
> circuits for his home pipe organ (talk about boat anchors). He got shorts in a
> solid state circuit, so imagine what the new solder he describes would do in
> high-impedance tube gear!
>
> Apparently some solder makers are using a new "organic" flux that cleans off PC
> boards easier, but is conductive. I quote:
>
> At the point that I had completed 5 of these, I ran out of my usual spool of
> Kester solder and began using another (spool of Kester solder). I recall that
> the odor of the melting flux was strange and different than that of the older
> spool.
>
> Now I discover that the flux residue on the new spool is CONDUCTIVE! It's easy
> to discern the difference between the old and the new: the earlier "rosin"
> material was yellowish and hard, and when you picked at the edges of it, it
> would break off in hard granules. The new residue is clear and soft, about the
> consistency of ear wax. (The label on the spool says that the flux is
> "Organic," so perhaps it *is* ear wax.)
> (end quote)
> --Mike K.

>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1790. F.S. Original Manuals.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 17:19:41 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <c2sr9s$280$1@newsg3.svr.pol.co.uk>
Source record: 24851

Have fpr Sale original Manuals.

Halicrafters SX.28. £12.00..

Technical Manual (Furnished in Lieu of TM-11-289.
Receivers/Transmitters RT-66/GRC. RT.67/GRC. RT.68/GRC. £15.00.

Technical Manual (Funished in Lieu of TM-11-898.
Radio Receivers R-108/GRC. R-109/GRC. R-110/GRC.
£15.00.

All plus postage from U.K.

1791. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 17:46:28 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c2st1kgic1@freenet9.carleton.ca>
Source record: 24852
Body handling: HTML body converted to readable text

"William Warren" (william_warren_noham@comcast.net) writes:
> "Brian Denley" wrote in message
> news:WCa4c.11250$i76.191312@attbi_s03...
>> William Warren wrote:
>> > I'm interested in Hammarlund's receivers, but I know very little
>> > about the various models in between the HQ-129X and the
>> > HQ-110/170/180's that (I thought) ended the line.
>> >
>> > Is there a comprehensive list of the various Hammarlund models,
>> > showing their capabilities, produciton dates, and specs?
> [snip]
>>
>> William:
>> See: http://www.hammarlund.info/ which is the home page of the Hammarlund
>> Historian!
>>
>> BTW, I have a wonderful HQ-150.
>> --
>> Brian Denley
>> http://home.comcast.net/~b.denley/index.html
>
> Thanks to all those who replied: the links have answered my questions and
> will provide a good reference source.
>
> Brian, since the HQ-150 is single-conversion, how well does it handle
> image-rejection? Is the Q-multiplier "reject" feature useful there?
>
The Q-Multiplier will not do a thing for image rejection. That would
be determined by front end selectivity, and the placement of the IF
frequency in reference to the signal frequency (ie if the IF is low
compared to the signal frequency, then image rejection is lower than
if the IF is high in frequency relative to the signal frequency).

While there was a period in the sixties when there were a fair number
of construction articles that featured front-end Q-multipliers, which
were supposed to improve image rejection (because it improved
front end selectivity), the Q-multiplier in the Hammarlund (and most
or all commercially made receivers) operate at the IF frequency, where
they only affect IF selectivity, not image rejection.

Michael VE2BVW

1792. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 18:43:19 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <bxn4c.16913$bP2.84078@attbi_s53>
Source record: 24853

".Bill M" <exray@coqui.net> wrote in message
news:1053q418n5kjod8@corp.supernews.com...
> Ray Collins wrote:
> > 20 meters. Is it just like AM tower arrays, ground radials as long as
> > the tower is high at every degree of the compass?
>
> If it were me I'd hang 3 separate dipoles, inverted vees or quarter-wave
> slopers off of the tower. The tower shunt feed scheme works fairly well
> on 40/80 but I've never had much luck at 20 and above.

What ground system do you use? I've heard various reports about how many
radials are needed, and where/if they must/should be connected at places
other than the center: the only "hard" documentation is on AM broadcast
antennas, and I don't have the budget to buy space next to a salt marsh ...

Bill

1793. Re: Home made antenna??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 20:38:54 UTC
From: ".Bill M" <exray@coqui.net>
Message-ID: <10547qp402khj03@corp.supernews.com>
Source record: 24854

William Warren wrote:
> ".Bill M" <exray@coqui.net> wrote in message
> news:1053q418n5kjod8@corp.supernews.com...
>
>>Ray Collins wrote:
>>
>>>20 meters. Is it just like AM tower arrays, ground radials as long as
>>>the tower is high at every degree of the compass?
>>
>>If it were me I'd hang 3 separate dipoles, inverted vees or quarter-wave
>>slopers off of the tower. The tower shunt feed scheme works fairly well
>>on 40/80 but I've never had much luck at 20 and above.
>
>
> What ground system do you use? I've heard various reports about how many
> radials are needed, and where/if they must/should be connected at places
> other than the center: the only "hard" documentation is on AM broadcast
> antennas, and I don't have the budget to buy space next to a salt marsh ...
>
> Bill
>
>

I had a 40 meter vertical with 60 radials that really kicked butt.
Outperformed a nearby ham's 3 el "contest station" yagi in most every
case for the real long-haul stuff.

My son and I put the radials in progressively - the ant was located in
the bush in rocky terrain and was nothing more than a push up TV mast
balanced on a coke bottle and guyed with nylon rope. After about 2
dozen radials the difference wasn't really noticeable and this jives
with results I've heard from other people.
A 20 meter vertical (those push up masts are frequency agile-hehe) at
the same location was a dud compared to an A3 on a 15 foot mast further
down the hillside.

I shunt fed a tower once (60 ft with triband quad on top), no particular
ground system. Many of these schemes involve 'tuning' the ground lead
in order to get them to work. I got it to work on 40, can't recall how
80 acted but it wasn't near as good as a 1/4 wave sloper from the top of
the same tower and it kept the shack hot with RF. Again, it was a dud
on 20 and above. My guys were grounded and that seems counter-intuitive
for a vertical radiator.

I'm of the mind, based on my experience, that ground-mounted 20-15-10 stuff just isn't very effective compared to say a ground plane scenario where the antenna can be elevated. And then that raises the question whether or not an inverted vee at the same height as a ground plane is more effective. I'm not sure there's an answer to that question but vees and dipoles are easier to construct at the top of a tower :-)

-Bill M

1794. Johnson Valiant II for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 21:01:26 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403121301.7fe90012@posting.google.com>
Source record: 24855

I have a Johnson Valiant that needs a low voltage transformer. I need a good receiver for my AM station. I also have a Icom R 71 receiver that I will throw in too it has real weak receive and I think that a diode crapped out before the ATT RF amp and straight through circuit. This is for pick up only because it would just be to coastly to ship.I will travel 75 miles away from Athens GA. I have the manauls for both units. I also have a HQ 110 that needs C 73 and a Halicrafters S-85 receiver that is a nice working SW receiver but has no s meter and isn't worth a darn for ham radio. I also have a realistic 1000 channel pro 2052 trunk tracking scanner. I also have a TR 7850 2 mtr moblie that used for a packet station. It needs a mic. Maybe we can work something out. 73 and thanks for reading

1795. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-12 23:21:41 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <c2tgm5$c7m$1@xuxa.iecc.com>
Source record: 24856
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Gerry and others,
Yes I have went thru 2 of those dam things already. A big white one
with normal minute and hour hands which I threw away after a few weeks
of trying to make it behafe. Then got the more or less square shaped
one with wooden panels on eachside of the clock face. Shows
day date weekday (seconds or indoor temp) Outdoor temp. Has an ICON
top center thats supposed to show up black if WWV is being heard.
Mine rarely does unless take it upstairs and point it north/south.
Then the icon (wwv) shows very dimly. Mine is supposed to access
the WWV sig during hours from midnight to 6am only. But still the
ICON rarely shows up. I hear the people who sell them are very
helpful and will even replace your clock if you cant resolve the
problems. Their ph nr is 1 (800) 972-0292 and ask for Shelly.
Kokomo Joe (in Hawaii)

****
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
****

On Thu, 12 Mar 2004, Gerry Wheeler KG4NBB wrote:

> On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:
>
> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> >
> > Yes, I have one of these clocks also. The thing is, these clocks are set
> > 6 times in a 24hr perod by the WWVB signal. The rest of the time the
> > time base is an ordinary crystal.
>
> Mine is set only once per day, sometime between midnight and 4 am.
>
> I was under the impression that the reason this was done is that the
> signal is too weak to be decoded during other times of the day. In fact, I
> have some (admittedly very inexpensive) atomic clocks that have *never*
> decoded the signal here in Florida.
> --
> Gerry Wheeler KG4NBB
> Naples, FL
> N26.28 W081.76
>
>

1796. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 00:33:02 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <EDs4c.17550$bP2.168517@attbi_s53>
Source record: 24857

Bill:
I generally use the HQ-150 above 5 MHz and I haven't had any problems with images. The 150 circuit is basically the same as the previous single conversion 'Hammers' and, while a bit drifty for the first 10 minutes or so, works very well. The receiver can usually hear anything my modern tabletops can. Selectivity, however, is another issue. Those old xtal filters had very poor shape factors and the skirt selectivity suffers.

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

"William Warren" <william_warren_noham@comcast.net> wrote in message news:Qyi4c.15801$Gm5.46188@attbi_s04...
>
> Thanks to all those who replied: the links have answered my questions and
> will provide a good reference source.
>
> Brian, since the HQ-150 is single-conversion, how well does it handle
> image-rejection? Is the Q-multiplier "reject" feature useful there?
>
> TIA.
>
> Bill
>
>

1797. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 00:36:26 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <cls4c.18469$C51.184868@attbi_s52>
Source record: 24858

Chuck:
I, like you, worked back in those days with trich. I accidentally 'degreased' my hands more times than I care to remember. Boy, did that sting! I do have a skin condition on my hands now and , while I don't know what really caused it, it makes me wonder. We had great success also with 1544 flux and Freon TMS degreasers but we can't use those anymore because of the ozone problem.

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

1798. FA: National SW-3 Receiver 1930's Vintage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 01:02:14 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <kbn450dsnq3tcme5lhof83drdd7vpg9lij@4ax.com>
Source record: 24859

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3084589288&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

1799. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 01:18:41 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40526172$0$2835$61fed72c@news.rcn.com>
Source record: 24860

Hi Brian,

I am probably going to go back to the Kester 331 water soluble flux solder. I hate the stuff. It burns my nose, eats the tips off of my irons, and just plain smells awful! But, it makes a pretty joint, works nicely even on ugly looking wires, and washes off with nothing more than a dip in warm sudsy water.

Isopropyl alcohol works, but only if you soak for 5 minutes, and then scrub with a tooth brush. You have to clean with your first solution to remove the solder flake, and most of the flux, then you have to dry and rinse with fresh alcohol to remove any left over flux that went into solution. One of these days, I am going to catch the place on fire.

-Chuck Harris

Brian Denley wrote:
> Chuck:
> I, like you, worked back in those days with trich. I accidentally
> 'degreased' my hands more times than I care to remember. Boy, did that
> sting! I do have a skin condition on my hands now and , while I don't know
> what really caused it, it makes me wonder. We had great success also with
> 1544 flux and Freon TMS degreasers but we can't use those anymore because of
> the ozone problem.
>

1800. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 02:32:32 UTC
From: Thinker <freedom@usa.com>
Message-ID: <4pu4c.112$g07.109078@newshog.newsread.com>
Source record: 24861

"Chuck Harris" <cfharris@erols.com> wrote in message
news:40515585$0$2832$61fed72c@news.rcn.com...
> Brian Denley wrote:
> > Chuck Harris wrote:
> >
> >>Hi Mike,
> >
> >
> >>The process of defluxing involved dipping or spraying the chassis
> >>in carbon tetrachloride, or later trichlorethylene.
> >
> >
> > ..and you don't want to fool with either with what we know these days.
> > Tricloroethylene is a carcinogen and is banned in many microelectronic
> > houses.
> >
>
> So is gasoline, but there you are pumping it into
> your car every week... sniffing the fumes that waift
> up to your nose, wiping the spillage from the leaky
> nozzles off of your hands.
>
> I was involved in industry back in the hay day of
> trichloroethylene. It was used in careless and ridiculous
> ways. We had open jugs of the stuff everywhere.
> We used it in vapor degreasers to remove solder flux,
> photoresist, just about anything. There was nothing
> in use before, or since that works as well as it
> does.
>
> Perhaps it is a carcinogen, perhaps it isn't. In any case,
> banning it was a "knee jerk" over reaction. It would have
> been better to encourage safer ways of using the solvent.
>
> Instead, we have spent the last 30 years playing cat-and-mouse
> games with the needs of industry for a good general purpose
> solvent, and the needs of the regulatory agencies to ban
> anything that has even a remote chance of being harmful.
>
> Carbon tet was the king, it got dethroned, so they replaced one
> of the chlorines with an ethylene molecule, and trichlor came
> about. It was banned, so they changed the ethylene to an ethane,
> and then a butylene, and then a butane, and then ... The latest
> in the chain is pentachloroethylene. It will be banned one of

> these days too. It won't take off solder flux, or much of anything
> else.
>
> As far as I can tell from my casual research on the subject, not
> one single human has ever contracted a case of liver cancer
> proven to be caused by exposure to trichloroethylene. Plenty
> of rats have, but the amounts they were exposed to, or ingested
> would never happen in real life.... well, not unless you were
> trying to commit suicide with the stuff.

Something like when they banned sacharin as a sugar substitute. They fed the rats an equivalent of 500 cups of coffee a day and .01% more rats got cancer than if they had not been fed sacharin. But the people pushing the new stuff got the old stuff banned.

> -Chuck Harris

1801. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 04:19:55 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040312231955.07984.00001080@mb-m22.aol.com>
Source record: 24862

In article <c2st1kgic1@freenet9.carleton.ca>, et472@FreeNet.Carleton.CA (Michael Black) writes:

>The Q-Multiplier will not do a thing for image rejection.

Not per se, but it will notch out a het from an image signal just as well as from a legitimate passband QRM signal. Although image heterodynes do tend to drift around a lot, making them harder to keep notched out.

FWIW, my HQ-160 has a Q-multiplier that works only to peak desired signals, not notch out QRM. The passive slot filter does that (same as on the 170/180, which do not have Q-mults). Maybe the 150 is different.

Anyway, a peaking Q-mult is perfect for CW and nice for SSB, but not much good for AM.
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1802. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 04:43:59 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c2u3ifjla1@freenet9.carleton.ca>
Source record: 24863

Mike Knudsen (knudsenmj@aol.com.Oscar) writes:
> In article <c2st1kgic1@freenet9.carleton.ca>, et472@FreeNet.Carleton.CA
> (Michael Black) writes:
>
>>The Q-Multiplier will not do a thing for image rejection.
>
> Not per se, but it will notch out a het from an image signal just as well as
> from a legitimate passband QRM signal. Although image heterodynes do tend to
> drift around a lot, making them harder to keep notched out.
>
> FWIW, my HQ-160 has a Q-multiplier that works only to peak desired signals, not
> notch out QRM. The passive slot filter does that (same as on the 170/180,
> which do not have Q-mults). Maybe the 150 is different.
>
> Anyway, a peaking Q-mult is perfect for CW and nice for SSB, but not much good
> for AM.

But I was making the point that the Q-multiplier has nothing to do
with image rejection.

Your scenario is about treating the image like any unwanted signal, and
notching it out or peaking elsewhere in the receiver's passband. But
surely that only works if you're lucky. An image by definition is
a frequency that translates to the same IF frequency, and there's no
way you can knock out a signal on the image frequency if it ends up
right where your wanted signal is in the IF passband. To knock out one
is to knock out the other. The situation is identical to that in
a direct conversion receiver, where you can get good selectivity with
an AF filter, but it won't do a thing for the audio image, since it's
right there in the passband. You can only get rid of that audio
image by front end selectivity, or phasing.

On a different note, one use for a Q-Multiplier on AM is for
improved exalted carrier reception. The narrow peak works to
boost the carrier in reference to the sidebands, but the skirts
of the Q-Multiplier are relatively weak so it doesn't affect
the sidebands too much. You are in effect regenerating the
carrier, so the distortion seen with fading is reduced. A variant
on "synchronous detectors" but something in place long before such
detectors were practical.

Michael VE2BVW

1803. National Speaker for FB-7???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 05:11:13 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <405297F0.C0DD5BBB@cox.net>
Source record: 24864

Found this National speaker at a hamfest in a bunch of junk a few months ago for $3. Finally took a look at it tonight. Looks to be close in size to my FB-7. Dimensions are 10" wide x 8" high by 10" deep. The inside is lined with wood and the National logo is embossed in the metal. It is not an electrodynamic speaker. Anyone recognize this speaker? Here are a few photos......

http://members.cox.net/radiostuff9/national_spkr.jpg
http://members.cox.net/radiostuff9/national_spkr2.jpg
http://members.cox.net/radiostuff9/national_spkr4.jpg

Dave N7RK

--
****
Dave N7RK Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

1804. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 05:57:59 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <Hpx4c.7450$Pa7.189066@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24865

I lost the documentation years ago. The next best thing is the SSB detector
for boatanchors that I have up on my website. It is based on an NE602.

Pete

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040306142339.02537.00003378@mb-m23.aol.com...
> In article <a8c2c.155457$hR.2884599@bgtnsc05-news.ops.worldnet.att.net>,
"Pete
> KE9OA" <n.gianakopoulos@worldnet.att.net> writes:
>
> > That mod should apply to all of the 51J series receivers. I
know
> >for sure that it is on the J3 and J4, and on the R-388 version of the J3.
>
> Thanks Pete, I'll look for the mod -- any pointers?
> 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1805. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 06:23:42 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c2u9de$o9e$1@xuxa.iecc.com>
Source record: 24867
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:

> Gerry and others,
> Yes I have went thru 2 of those dam things already. A big white one
> with normal minute and hour hands which I threw away after a few weeks
> of trying to make it behafe. Then got the more or less square shaped
> one with wooden panels on eachside of the clock face. Shows
> day date weekday (seconds or indoor temp) Outdoor temp. Has an ICON
> top center thats supposed to show up black if WWV is being heard.
> Mine rarely does unless take it upstairs and point it north/south.
> Then the icon (wwv) shows very dimly. Mine is supposed to access
> the WWV sig during hours from midnight to 6am only. But still the
> ICON rarely shows up. I hear the people who sell them are very
> helpful and will even replace your clock if you cant resolve the
> problems. Their ph nr is 1 (800) 972-0292 and ask for Shelly.
> Kokomo Joe (in Hawaii)

Forget about getting an atomic clock to set in Hawaii. The signal is
simply too weak. Atomic Time (who I bought my dual time clock from) says
that it helps if you point the antenna (apparently they just use ferrite
rod antennas-just like in a cheap transistor radio-to recieve) towards
Fort Collins, which is due east of my QTH.
>
>
> **
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **
>
>
> On Thu, 12 Mar 2004, Gerry Wheeler KG4NBB wrote:
>
> > On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:
> >
> > > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
> > >
> > > Yes, I have one of these clocks also. The thing is, these clocks are set
> > > 6 times in a 24hr perod by the WWVB signal. The rest of the time the
> > > time base is an ordinary crystal.
> >
> > Mine is set only once per day, sometime between midnight and 4 am.
> >
> > I was under the impression that the reason this was done is that the
> > signal is too weak to be decoded during other times of the day. In fact, I

> > have some (admittedly very inexpensive) atomic clocks that have *never*
> > decoded the signal here in Florida.

Yes, that's the impression I got too. Somewhere on the net I saw a
diagram of WWVB's coverage area-it covers all of North America at night
and just a little area of the Rockies during the day.

> > --
> > Gerry Wheeler KG4NBB
> > Naples, FL
> > N26.28 W081.76
> >
> >
>

1806. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 06:23:44 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c2u9dg$oa0$1@xuxa.iecc.com>
Source record: 24866
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c2tgm5$c7m$1@xuxa.iecc.com>, jfenn@lava.net says...
>
>
>Gerry and others,
>Yes I have went thru 2 of those dam things already. A big white one
>with normal minute and hour hands which I threw away after a few weeks
>of trying to make it behafe. Then got the more or less square shaped
>one with wooden panels on eachside of the clock face. Shows
>day date weekday (seconds or indoor temp) Outdoor temp. Has an ICON
>top center thats supposed to show up black if WWV is being heard.
>Mine rarely does unless take it upstairs and point it north/south.
>Then the icon (wwv) shows very dimly. Mine is supposed to access
>the WWV sig during hours from midnight to 6am only. But still the
>ICON rarely shows up. I hear the people who sell them are very
>helpful and will even replace your clock if you cant resolve the
>problems. Their ph nr is 1 (800) 972-0292 and ask for Shelly.

Are you sure your not talking about wwvb, and not wwv. Or in
your case it would be wwvh.

Dennis
> Kokomo Joe (in Hawaii)
>
>
>**
>* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
>**
>
>
>On Thu, 12 Mar 2004, Gerry Wheeler KG4NBB wrote:
>
>> On Tue, 09 Mar 2004 16:46:54 +0000, Dennis wrote:
>>
>> > In article <c2jdpg$f9h$1@xuxa.iecc.com>, dragon40@shaw.ca says...
>> >
>> > Yes, I have one of these clocks also. The thing is, these clocks are set
>> > 6 times in a 24hr perod by the WWVB signal. The rest of the time the
>> > time base is an ordinary crystal.
>>
>> Mine is set only once per day, sometime between midnight and 4 am.
>>
>> I was under the impression that the reason this was done is that the
>> signal is too weak to be decoded during other times of the day. In fact, I

>> have some (admittedly very inexpensive) atomic clocks that have *never*
>> decoded the signal here in Florida.
>> --
>> Gerry Wheeler KG4NBB
>> Naples, FL
>> N26.28 W081.76
>>
>>
>

1807. NC TOTAL ELECTRONICS stopped selling paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 07:02:16 UTC
From: Ed <none-given@this-time>
Message-ID: <EMOdnYrioc_CL8_dRVn-hQ@texas.net>
Source record: 24868

I'm looking for Hallicrafters SX-100 correct colors and this was the only place I found in searching the web. Do you know of another source?
Thanks, Ed.

1808. wtb: am-864/u amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 09:19:45 UTC
From: Jon <elind@broadpark.no>
Message-ID: <elind-FDBA9E.10194413032004@news.broadpark.no>
Source record: 24869

Hi everybody,

I am looking for an AM-864/U amplifier, (also called Federal AM-864/u, Signal Corps AM-864/u, or Military AM-864/u). Doesn't matter if it is working or not.

If you have one to sell or if you know where I might be able to find one, please let me know. Please email me at elind@broadpark.no.

Thank you.

Regards,
Jon

1809. Looking for former Hammarlund employees

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 13:55:42 UTC
From: sp600historian@aol.com
Message-ID: <20040313085542.10061.00001508@mb-m17.aol.com>
Source record: 24870

I recently received the e-mail below. I have never found any information regarding this gentleman during the research on the Hammarlund Manufacturing Co.

If anybody remembers him or has information about him, I would like to hear from you.

Dear Mr. Locklear: I continue to find it distressful that your history of
> The Hammarlund Radio Company continues to ignore the contributions of my
> Grandfather Joseph Lush, who was the Chairman of the Board and co-founder of the
> Company. You have mentioned that the Company flourished under Lloyd Hammarlund,
> but that is certainly not true. Lloyd was an alcoholic and a playboy, who was
> also financially dependent on the generosity of my Grandfather, who bailed him
> out many times. In fact, when my Grandfather passed away in 1959, Lloyd owed
> him approximately $15,000, which was a princely sum in those days. It was my
> grandfather who provided the funds that made Hammarlund flourish, while Oscar
> concentrated on the engineering and development of products. Together they
> were a team, and to continually ignore my Grandfathers contributions to the
> Company is a slap in the face. Sincerely, Joseph P. White
>

Les Locklear
SP-600 Historian
http://www.hammarlund.info/

1810. FS: Swan 350C w/ PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 18:17:09 UTC
From: EdT <etdesign@shentel.net>
Message-ID: <1056jvfrpt4qqa3@corp.supernews.com>
Source record: 24871

I have a Swan 350c including the 117xc power supply for sale. The cabinet is very clean no dings or scratches. The front panel has sharp graphics and no scratches. The rear panel is showing a lot of corrosion in the plating. The rig works very well in rcv and xmit and has full output on the finals. Pics available. I would like $200 plus shipping for the station. Tnx for reading Ed KC4FD

1811. FS-Hallicrafters SX-110

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 18:25:02 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <2mI4c.2498$GQ3.1219@newsread3.news.atl.earthlink.net>
Source record: 24872

SX-110 in nice looking condition and works good on all bands asking $90 plus shipping from 08844
Pictures available if interested
Thanks...Gil
--
Remove NOSPAM to reply

1812. For Sale - Texscan Sweep Generator model SG-677U $99.00 + shipping & handling.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 18:47:49 UTC
From: mikelgiles@bfesystems.com
Message-ID: <51d5c4f4.0403131047.3e1db1d8@posting.google.com>
Source record: 24873

For Sale - Texscan Sweep Generator model SG-677U $99.00 + shipping & handling.

Unit is mounted in a very sturdy military carrying case but can be removed for rack mounting. I have no way of testing other than making sure it turns on and the dials and gages looks like they are working, so I am offering on a money back guarantee (less return shipping cost). Pictures can be found at www.dentonmarket.com or contact me at mikelgiles@bfesystems.com

1813. Need electrolytic for HW-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 19:05:35 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <3YI4c.36578$aT1.1117@newsread1.news.pas.earthlink.net>
Source record: 24874

The capacitor in my HW-16 just died,
It is the large silver one, marked:
P/N 25-179
50MFD, 350VDC
40MFD, 350VDC
80MFD, 300VDC
80MFD, 200VDC
Any sources out here?

--
Best Regards, Frank, KG9H
Voice: 630-924-1600

1814. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 21:00:02 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <mDK4c.4012$1g2.3580@nwrdny02.gnilink.net>
Source record: 24875

Thinker wrote:

>
> Something like when they banned sacharin as a sugar substitute. They fed
> the rats an equivalent of 500 cups of coffee a day and .01% more rats got
> cancer than if they had not been fed sacharin. But the people pushing
> the new stuff got the old stuff banned.

I think you mean cyclamates. Saccharin is still in use, and sold as
"Sweet-N-Low".

Bob Weiss N2IXK

1815. Re: Resonant HV Secondary Windings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-13 23:16:17 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <5DM4c.42331$z23.1926863@news3.tin.it>
Source record: 24876

Can you tell me how is the transformer built (e.g. secondary over primary, or physically separated windings)? Do you see any air gap in the lamination?

I am trying to determine whether the secondary is lightly coupled to the primary. Taking into account the scope of the equipment, this could have been done to limit maximum power transfer onto the secondary.

Tony, I0JX

"Mike Knudsen" <knudsenmj@aol.com.Oscar> ha scritto nel messaggio
news:20040307153324.25517.00004665@mb-m15.aol.com...
> This may be OT but could apply to some high-voltage transformers that supply
> hihg-powered TX finals.
>
> Does anyone know why the 4 KV secondary of a medium-sized transformer used in
> an electrostatic precipitator air cleaner should have a 0.01 uF cap across its
> secondary? My suppy failed when this cap opened up. Without it, only a small
> fraction of the voltage was developed across the two diodes and 0.08 filter
> caps in a voltage-doubler circuit that produces about 8 KV at up to 5 mA.
>
> When I replaced it with half the original value, a 0.047 6KV cap from an old
> color TV parts bin, I got enough DC output to draw a 1/4" arc. But when I
> paralleld a second such cap, to pretty much equal the original value, I got a
> 3/8" or more arc, and the transformer made buzzing noises like it was really
> doing some work.
>
> I permenently soldered in the two replacement caps and put the air cleaner back
> together. It works good as new again. Oh yes, I added a fuse to the primary
> side, just in case my new caps short out. Odd there wasn't one already.
>
> Anyway, I at first thought that shunt cap was just to protect against line
> spikes, but apparently it tunes a resonance in the secondary winding, or
> something. Has anyone else encountered such a cap? Obviously a dangerous
> place for a cap to be, so I can understand this isn't used often. 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

1816. WTB metal cabinet- Bud, Premier, etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 01:42:30 UTC
From: David Austerman <daveaust@pol.net>
Message-ID: <32094319975f7f97819c25998e88a6d5.32924@mygate.mailgate.org>
Source record: 24877
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Looking for a standard radio or test equip metal cabinet with standard 19-inch
rack width by 10.5-inch tall front opening, and around 14.5(minimum) to 16-inch depth. Would like to find one with hinged lid. These were the old Bud, Premier, etc, "generic" type cabinets. Does not have to be mint condition, just all there and not banged up too badly. Let me know what you might have. My email is daveaust@juno.com . Thanks, dave austerman, N5WNM, San Antonio, TX

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

1817. WTB:2 Meter Duplexers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 02:31:17 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <RtP4c.93268$Bz3.28034@okepread05>
Source record: 24878
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

Small ham club in the midwest is looking to buy a set of 2 meter
duplexers. Prefer 4 or 6 cavity. MIN: 65 db rejection @ 600 kHz. No mobile
duplexers please.
Please state price,condition and location.
THANKS,
...Charlie...

1818. Re: Is there a history of Hammarlund receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 03:12:11 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040313221211.25517.00004735@mb-m15.aol.com>
Source record: 24879

In article <c2u3ifjla1@freenet9.carleton.ca>, et472@FreeNet.Carleton.CA
(Michael Black) writes:

>But I was making the point that the Q-multiplier has nothing to do
>with image rejection.

Agreed, it does nothing to keep the image signal from entering the IF. But it
can keep it out of the detector.

>Your scenario is about treating the image like any unwanted signal, and
>notching it out or peaking elsewhere in the receiver's passband. But
>surely that only works if you're lucky. An image by definition is
>a frequency that translates to the same IF frequency, and there's no
>way you can knock out a signal on the image frequency if it ends up
>right where your wanted signal is in the IF passband.

If the image is CW, narrow-shift RTTY, or AM that isn't too heavily modulated,
you have a steady heterodyne signal that can be notched out the same as a
"legit" signal. If it's full of sidebands or laid over a critical part of the
desired signal, then I agree, you wish you had image rejection in your front
end.

Of course a lot of "legit" QRM is for the same reasons impossible to notch out.

>On a different note, one use for a Q-Multiplier on AM is for
>improved exalted carrier reception. The narrow peak works to
>boost the carrier in reference to the sidebands, but the skirts
>of the Q-Multiplier are relatively weak so it doesn't affect
>the sidebands too much. You are in effect regenerating the
>carrier, so the distortion seen with fading is reduced. A variant
>on "synchronous detectors" but something in place long before such
>detectors were practical.

Yes -- I once had a CV-157 which had a very narrow (100 Hz) filter right down
the middle, for that purpose (among other modes, that being the simplest).
The problem with doing this with most Q-mults is the tremendous boost to the
bass frequencies, producing muffled, booming audio.

If you had notch filters on either side of the carrier, to delete audio freqs
below 300 Hz, this would work. In fact, the CV-57 ran the sidebands thru the
ISB upper and lower filters to do just that. You could also have a receiver
audio section that attenuated bass freqs, though very few comm rx have a switch
or knob for this (Drake R8 is a welcome change).
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1819. Re: Lampkin 250A Modulaton Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 12:43:47 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <40545383.2B2DA963@erols.com>
Source record: 24880

Would that be a Lampkin 205A..maybe? If so, I have the book.

de K3HVG

nhoj wrote:

> Hi All --- Looking for information on a Lampkin 250A. Need operators
> manual and schematic. TIA John

1820. RAFFLE OF DRAKE R7A; updated list

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 14:59:51 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <Tu_4c.590$zf6.8050@news4.e.nsc.no>
Source record: 24881

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

102 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours. But only 48 more tickets will be sold!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

1821. Re: WTB:2 Meter Duplexers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 18:05:56 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <1915c.2887$rQ.1210@lakeread04>
Source record: 24882
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

"Charlie" <okiemansc@yahoo.com> wrote in message
news:RtP4c.93268$Bz3.28034@okepread05...
> Small ham club in the midwest is looking to buy a set of 2 meter
> duplexers. Prefer 4 or 6 cavity. MIN: 65 db rejection @ 600 kHz. No mobile
> duplexers please.
> Please state price,condition and location.
> THANKS,
> ...Charlie...
>
>

Charlie

I'd shoot for a bit more than -65 dB. A good Sinclair notch duplexer
can easily exceed -95 at 600 kHz spacing. I wouldn't good for much
less than -85 dB on a two meter system.

Pete k1zjh

1822. WTB: Electrolytics for Heathkit SB-220 / SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 19:10:11 UTC
From: W8KZW <w*eight*kzw@arrl.net>
Message-ID: <1059bn3ktesmm22@corp.supernews.com>
Source record: 24883
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

200 uf at 450 V cans. Will buy 1 or all 8.

Or, might buy your junker amp.

--
Please reply to w*eight*kzw@americanradiorelayleague.net

Thanks,
Jeff, W8KZW
Near Detroit

1823. Re: WTB: Electrolytics for Heathkit SB-220 / SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 20:38:04 UTC
From: Neil <DontDoIt@ImNotHere.com>
Message-ID: <1lg9505clu6t7vooh9bctgc9hrajgqm0a0@4ax.com>
Source record: 24884

Try:

http://www.harbachelectronics.com/

Neil

On Sun, 14 Mar 2004 14:10:11 -0500, "W8KZW" <w*eight*kzw@arrl.net>
wrote:

>200 uf at 450 V cans. Will buy 1 or all 8.
>
>Or, might buy your junker amp.

1824. WTB - HP 8557, 8558 or 8559 Parts Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 21:04:46 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <ON35c.13688$F9.1873@nwrddc01.gnilink.net>
Source record: 24885
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

I am looking for a parts unit for any of the HP 8557 and higher series of Spectrum
Analyzers. I need especially the knobs, front panel and switches complete and don't care
if the unit works or not. The more complete, the more I'll pay. If you only have the knobs,
I'll take them. Please advise condition and price on reply.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

1825. Re: WTB: Electrolytics for Heathkit SB-220 / SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 22:09:25 UTC
From: kludge@panix.com
Message-ID: <c32l6lkmk1@panix2.panix.com>
Source record: 24886
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

W8KZW <w*eight*kzw@arrl.net> wrote:
>200 uf at 450 V cans. Will buy 1 or all 8.
>
>Or, might buy your junker amp.

Honestly, putting old bad capacitors in there to replace existing old bad capacitors does not seem like a step up.

Do it right. If you want to keep those nice metal cans, either use brand new replacement cans (Antique Electronics Supply carries them), or take the old cans out, scoop the guts out, and use RTV to mount some new modern Panasonic capacitors inside the cases.

You put ROE caps in there, and you'll be right back where you started in a couple years. The 450V Panasonics are not expensive and they are solid and reliable. Get the 105'C versions.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1826. Re: WTB: Electrolytics for Heathkit SB-220 / SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 22:45:18 UTC
From: dalea@nsp.com
Message-ID: <dalea-4D0E92.16453314032004@apollo-ge0.rdc-kc.rr.com>
Source record: 24887
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <c32l6lkmk1@panix2.panix.com>,
kludge@panix.com (Scott Dorsey) wrote:

The 450V Panasonics are not expensive and they are
> solid and reliable. Get the 105'C versions.
> --scott

Good advice. Mouser has them. www.mouser.com
--

1827. Re: WTB: Electrolytics for Heathkit SB-220 / SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-14 23:00:37 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <nlo95055pcf9imkdet0tdqgrmd29e7lgmb@4ax.com>
Source record: 24888
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

On 14 Mar 2004 17:09:25 -0500, kludge@panix.com (Scott Dorsey) wrote:

>W8KZW <w*eight*kzw@arrl.net> wrote:
>>200 uf at 450 V cans. Will buy 1 or all 8.
>>
>>Or, might buy your junker amp.
>
>Honestly, putting old bad capacitors in there to replace existing old
>bad capacitors does not seem like a step up.
>
>Do it right. If you want to keep those nice metal cans, either use
>brand new replacement cans (Antique Electronics Supply carries them),
>or take the old cans out, scoop the guts out, and use RTV to mount some
>new modern Panasonic capacitors inside the cases.
>
>You put ROE caps in there, and you'll be right back where you started
>in a couple years. The 450V Panasonics are not expensive and they are
>solid and reliable. Get the 105'C versions.
>--scott

When mounting the panasonics
the pin spacing will probably be different from the old ones. You can
use one of the old mounting holes for each capacitor and drill a new
hole for the other one.

Look at the bottom of the board and you can figure out where to drill
the hole so the pin will come through into the proper land. No jumpers
needed. Be sure to find the proper position so that all the capacitors
fit nice on the board and do not hit one another.

When done it will look like they belong there.

73
Gary K4FMX

1828. FA: EAC R-390A on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 03:06:42 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <6595c.49497$rW6.5970@nwrddc03.gnilink.net>
Source record: 24889

Works fine, some cosmetic issues, check it out at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085043663

Thanks
Bruce McFarland

1829. Re: Resonant HV Secondary Windings?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 03:20:29 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040314222029.15923.00004339@mb-m12.aol.com>
Source record: 24890

In article <5DM4c.42331$z23.1926863@news3.tin.it>, "Antonio Vernucci"
<vernucci@tin.it> writes:

>Can you tell me how is the transformer built (e.g. secondary over =
>primary, or physically separated windings)? Do you see any air gap in =
>the lamination?

Thanks for picking up on this thread. The two windings are physically
separated, but I didn't see any air gap. The laminated iron core is pretty
heavy. Since the whole PS is rated at 8 KV at 5 mA, it must be good for 40
watts. A lot of modern xformers are wound separately form the primary for
safety isolation.

>I am trying to determine whether the secondary is lightly coupled to the =
>primary. Taking into account the scope of the equipment, this could have =
>been done to limit maximum power transfer onto the secondary.

Yes, I can see that a magnetic gap or other loose coupling would protect the
secondary winding from burning up if a diode or cap shorted. And this would
also make it possible to resonate the secondary. You may well be onto
something here.

BTW, I replaced the original .011 uF cap with what amounts to .0094 uF. I
think I remember the decimal place right.
Tnx es 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1830. FA: K.W. E-Zee Match Antenna Tuning Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 04:14:05 UTC
From: Bubba <xbubmanx@rogers.com>
Message-ID: <9cba50pbh6ae0npjei2pc7v08squfn45ni@4ax.com>
Source record: 24891

Check out this K.W. E-Zee Match Antenna Tuning Unit. This tuner will tune balanced line antennas from 3.5 to 30 Mhz and is getting quite rare! No reserve! Thanks

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085060072

1831. Re: WTB:2 Meter Duplexers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 11:48:39 UTC
From: Guilala <d.larouche@sympatico.ca>
Message-ID: <AJg5c.266$Eb6.72165@news20.bellglobal.com>
Source record: 24892
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I have a look-like new Sincalir REslock 4 cavity 500Khz spacing duplexer.
It have 1 year old.

It can be tuned to your frequency if you wish.

I have also some repeater part like controller whit autopatch, commercial
radio

Asking 500$

d.larouche@sympatico.ca
"Charlie" <okiemansc@yahoo.com> a crit dans le message de news:
RtP4c.93268$Bz3.28034@okepread05...
> Small ham club in the midwest is looking to buy a set of 2 meter
> duplexers. Prefer 4 or 6 cavity. MIN: 65 db rejection @ 600 kHz. No mobile
> duplexers please.
> Please state price,condition and location.
> THANKS,
> ...Charlie...
>
>

1832. FA>>RARE Pierson KE-93 BCB Shortwave receiver w/manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 18:40:24 UTC
From: John Schneider <thecop@optonline.net>
Message-ID: <sMm5c.44955$Sp2.13104467@news4.srv.hcvlny.cv.net>
Source record: 24893

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085161339

Thank you for looking.

--
John, KB2COP
thecop@optonline.net

1833. Need ANL knob for Hallicrafters SX-28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 19:23:55 UTC
From: moe@msn.com
Message-ID: <18ec39de.0403151123.357b9e79@posting.google.com>
Source record: 24794

I thought all of my knobs were original until I saw a recent picture
of the SX-28A. My ANL knob is the correct knob but it has no skirt.
I'm looking for one with the skirt.

Thanks

John - K7RLD
moe@msn.com

1834. Re: Need electrolytic for HW-16

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 20:54:11 UTC
From: rob34 <rob34@infinet.com>
Message-ID: <105c5vjmhg5vl8f@corp.supernews.com>
Source record: 24795

Frank Krozel wrote:
> The capacitor in my HW-16 just died,
> It is the large silver one, marked:
> P/N 25-179
> 50MFD, 350VDC
> 40MFD, 350VDC
> 80MFD, 300VDC
> 80MFD, 200VDC
> Any sources out here?
>
Let me see what I can find at Mendelsons Electronics, If I can`t locate
the exact cap, I will find what you can use.
Rob WB8VWI

1835. Re: WTB: Hercules 444 damaged amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-15 22:52:40 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <9ncc509nsstmo19ivjtl06gjbjm385lsun@4ax.com>
Source record: 24796

On Fri, 12 Mar 2004 01:19:42 GMT, "Jim Warner" <jpwarner@gte.net>
wrote:

>Interested in buying a blown up 444 TenTec PA.
>Price accordingly.
>Jim
>

Do you have a way of repairing them?

The final transistors have long been discontinued.
Ten-Tec themselves have said that they can't get one working with
modern replacements without a total redesign of the amp.

Apparently its a problem of the gain(HFE) of the modern devices not
being compatible with the feedback methods used. They can get it right
on some bands but not on others.

Others I've talked with have confirmed this - not just Ten-Tec.

Doug

1836. Rough R-391 for sale or trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 01:01:27 UTC
From: Kevin <k9hxNO@SPAMarrl.net>
Message-ID: <c35jl901fje@enews3.newsguy.com>
Source record: 24797
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Over the weekend I had an experience with an unusual find. I was helping a friend
clean out some junk off his back porch to go to a local swapmeet. All of the stuff
had been on the back porch a little too long. On the bottom of the pile was a
R-391! I asked how much he wanted for it, and brought it home. Part of the deal
was to trade him some broadcast quality video equipment of mine that he has had
in his possession for some time.

Unfortunately, it too has been on the non climate controlled back porch a little too
long, but with the exception of missing the 3TF7 ballast and one of the 6082
regulators, it appears to be complete. It still has the tube pullers and tools in their
holders on the rear panel, the tube pin straighteners are still in place, as is the
"Green Gear" and bristol wrench on the bottom side of the rig. Both top and bottom
covers are in place as well. This R-391 is in rough shape, but I believe that it could
be brought back. I have made NO attempt to fire it up and will not do so. I will
entertain all offers for the next two days or so, and if nothing appealing comes along,
then it goes to Ebay.

I have several pictures that I can e-mail to interested parties. I will ship the receiver
but estimate $100 for packing and shipping. I would be willing to drive up to 100
miles one-way from southwest Indiana to complete the deal in person and save the
successful party the packing and shipping costs.

I am interested in an Icom 706 MKIIG, Yaesu FT100/FT100D, a set of good
working Drake twins (T4XC-R4C-AC4), a Pentium II (or better) 400MHz
laptop with serial and usb ports, ac adapter, CD and floppy drives, 128MB of
ram and a 10 gig HD, or an offer to purchase. Thanks for your time and the
bandwidth.

73,

Kevin, K9HX

1837. Re: National Speaker for FB-7???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 02:27:45 UTC
From: Brian Hill <releif@last.net>
Message-ID: <105cph56c5j0c2@corp.supernews.com>
Source record: 24798

"Dave Hollander" <n7rk@cox.net> wrote in message
news:405297F0.C0DD5BBB@cox.net...
> Found this National speaker at a hamfest in a bunch of junk a few months
> ago for $3. Finally took a look at it tonight. Looks to be close in size
> to my FB-7. Dimensions are 10" wide x 8" high by 10" deep. The inside is
> lined with wood and the National logo is embossed in the metal. It is
> not an electrodynamic speaker. Anyone recognize this speaker? Here are a
> few photos......
>
> http://members.cox.net/radiostuff9/national_spkr.jpg
> http://members.cox.net/radiostuff9/national_spkr2.jpg
> http://members.cox.net/radiostuff9/national_spkr4.jpg
>
>
> Dave N7RK

I don't know Dave but Im sure its a good find.

73Brian
Brian's Radio Universe
http://webpages.charter.net/brianehill/

1838. Re: Various Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 04:09:15 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <L5v5c.10900$1g2.9575@nwrdny02.gnilink.net>
Source record: 24799
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

""The requested URL /radiostuff9/triplett2.jpg was not found on this
server""

"Dave Hollander" <n7rk@cox.net> wrote in message
news:404E4B81.8917F016@cox.net...
> Triplett 630-PL VOM.............$25 plus shipping
> Nice working VOM. Needs new battery for highest resistance scale-all
> other ranges are OK
> http://members.cox.net/radiostuff9/triplett2.jpg

1839. Re: eBay Yaesu FR-101 - Dead bands - need help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 09:47:56 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <o6A5c.7888$E71.721431@news20.bellglobal.com>
Source record: 24800

Ummmmm FR or FT ?
Robert

"Brian & Deb Wingert" <wingert@drizzle.com> wrote in message
news:1078927777.641403@yasure...
> I recently purchased a Yaesu FR-101 receiver on eBay. Everything checks
out
> except for the bands from 10 mhz to 25 mhz. The bands above 10 mhz work
and
> the bands above 11 meters work. The middle bands are dead.
>
> I tried cleaning the band switches. So far, it hasn't helped.
>
> Any suggestions would be appreciated. Thanks, --- Brian N7RVD
>
>

1840. Re: Info Please Military RBS Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 09:56:05 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <geA5c.7889$E71.721494@news20.bellglobal.com>
Source record: 24801

Couldn't find alot of info but look over these pages. The first website
mentions they have manuals. You might try emailing them and asking them for
assistance.
Robert
VE3 something or other

http://209.165.152.119/radios/
http://hereford.ampr.org/millist/m21.html
http://www.armyradio.com/publish/Articles/William_Howard_Russian/DiscriptionTacticalRadios
.htm

"patgkz" <patgkz@new.rr.com> wrote in message
news:6qY3c.6456$4B1.3404@twister.rdc-kc.rr.com...
> Hi All....
>
> Just picked up a receiver at a fest described to me as an "RBS-2". It has
> tag missing but is all complete. Unable to find much, if at all, info on
it
> doing internet searches.
>
> Anyone know of where to get schematic or info on this anchor?
>
> Email direct if you wish. Thanks.
>
> Pat WB9GKZ patgkz@new.rr.com
>
>

1841. Re: Kenwood TS-520s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 09:56:53 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <%eA5c.7890$E71.721533@news20.bellglobal.com>
Source record: 24802

Lots on ebay.
Robert
VE3 something or other

"Moody1951" <moody1951@aol.com> wrote in message
news:20040312105849.10161.00001300@mb-m03.aol.com...
> WTB Kenwood TS-520s that is in good operating and cosmetic condition.

1842. Re: eBay Yaesu FR-101 - Dead bands - need help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 12:21:25 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <105ds5jtinbq565@corp.supernews.com>
Source record: 24803

FWIW, he said FR-101 receiver. However there are two series of them,
one digital and one analog.
I don't know if its much help but my IC-745 xcvr had something like 4 or
5 'bands' on the input rf stage and I once lost a similar chunk of the
frequency range. It was a small ceramic trimmer for that band that was
acting up.
-Bill M

bunnydawg wrote:
> Ummmmm FR or FT ?
> Robert
>
> "Brian & Deb Wingert" <wingert@drizzle.com> wrote in message
> news:1078927777.641403@yasure...
>
>>I recently purchased a Yaesu FR-101 receiver on eBay. Everything checks
>
> out

1843. Re: WTB: Hercules 444 damaged amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 14:04:41 UTC
From: kludge@panix.com
Message-ID: <c371hp$6ma$1@panix2.panix.com>
Source record: 24804

Doug <dslosty@pipeline.com> wrote:
>On Fri, 12 Mar 2004 01:19:42 GMT, "Jim Warner" <jpwarner@gte.net>
>wrote:
>
>>Interested in buying a blown up 444 TenTec PA.
>>Price accordingly.
>
>Do you have a way of repairing them?
>
>The final transistors have long been discontinued.
>Ten-Tec themselves have said that they can't get one working with
>modern replacements without a total redesign of the amp.
>
>Apparently its a problem of the gain(HFE) of the modern devices not
>being compatible with the feedback methods used. They can get it right
>on some bands but not on others.
>
>Others I've talked with have confirmed this - not just Ten-Tec.

I would think that it would be a nice box for a homebrew amp, though.
You get a cabinet, a power supply, and a bunch of tuned tank circuits that
you can keep. And I would assume that they would basically be available
for the asking at the end of the day at a hamfest, if they are indeed
unrepairable.

What output devices do they normally use? Are they wacky germanium types?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1844. FA LAFAYETTE HA-500 TUBE Shortwave Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 17:28:46 UTC
From: Chris <ck@ckradio.net>
Message-ID: <4057394E.9C8BF842@ckradio.net>
Source record: 24805

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3085144030

1845. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 18:53:08 UTC
From: kludge@panix.com
Message-ID: <c37iek$g15$1@xuxa.iecc.com>
Source record: 24806
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

tommyknocker <tomynokr@uucp.hell> wrote:
>Forget about getting an atomic clock to set in Hawaii. The signal is
>simply too weak. Atomic Time (who I bought my dual time clock from) says
>that it helps if you point the antenna (apparently they just use ferrite
>rod antennas-just like in a cheap transistor radio-to recieve) towards
>Fort Collins, which is due east of my QTH.

Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
On AM car radios, tape recorders, sometimes even rice cookers.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1846. Re: WTB: Kenwood TS-520s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 20:49:20 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <405767A6.BDC13690@shaw.ca>
Source record: 24807

Moody1951 wrote:
>
> WTB Kenwood TS-520s that is in good operating and cosmetic condition.

Good luck with your shopping. I have one complete with the DG-5 digital readout. Wouldn't part with it for all the money in the world -- well, for that much maybe! :-)

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my very special website at http://members.shaw.ca/finkirv4/
Visit my CFSRS/CFIOG ONLINE OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

1847. FA: National SW-3 Receiver 1930's Vintage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 21:17:30 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <8mre5011qmrjh083ju4s3c1utg3ekjism1@4ax.com>
Source record: 24808

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3084589288&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

1848. Amplifier wanted!! Johnson Vallaint and more for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 21:24:25 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403161324.136115c6@posting.google.com>
Source record: 24809

Hello all, I have 4 amplifiers. Station 550, it does between 200 250 watts dead key and swings to 550. This amp takes 2 watts to do this. A ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging to 70 will give you 200 swing to 500 with 80 amps of draw on the battery. You can run this amp more effectivly by running two 2200 uf 16 volt electrolitic caps in parallel with that battery and the amp. I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs tubes so I have no idea what it does. Then there is the VooDoo 300 B it is a base amp and puts out about 150 watts with 300 watts of swing. The power to drive this amp is 2 watts. The Station 550 and the voodoo 300 B are broad band amp so they will work anywhere between 80 and 10 meters. I have a Johnson Valaint II that needs a Low voltage transformer. Its for pick up only. To heavy to ship.
I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ 949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well as to rerceivers. I also Have a Pentium 233 complete dialup internet ready computer. Includes monitor keyboard video cammera vidio card and mouse.
I am looking for a good amp that I can drive with my RCI 2990. Some thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or pair of 3-500s all mounted vertcal of course

1849. Re: Amplifier wanted!! Johnson Vallaint and more for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 21:47:08 UTC
From: rbrtmssn201@aol.com
Message-ID: <20040316164708.15108.00001518@mb-m18.aol.com>
Source record: 24810

What is "swing"? Sounds like outlaw CB.

>Hello all, I have 4 amplifiers. Station 550, it does between 200 250
>watts dead key and swings to 550. This amp takes 2 watts to do this. A
>ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging
>to 70 will give you 200 swing to 500 with 80 amps of draw on the
>battery. You can run this amp more effectivly by running two 2200 uf
>16 volt electrolitic caps in parallel with that battery and the amp.
>I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs
>tubes so I have no idea what it does. Then there is the VooDoo 300 B
>it is a base amp and puts out about 150 watts with 300 watts of swing.
>The power to drive this amp is 2 watts. The Station 550 and the voodoo
>300 B are broad band amp so they will work anywhere between 80 and 10
>meters. I have a Johnson Valaint II that needs a Low voltage
>transformer. Its for pick up only. To heavy to ship.
>I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ
>949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well
>as to rerceivers. I also Have a Pentium 233 complete dialup internet
>ready computer. Includes monitor keyboard video cammera vidio card and
>mouse.
>I am looking for a good amp that I can drive with my RCI 2990. Some
>thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or
>pair of 3-500s all mounted vertcal of course

1850. Re: Meissner EX Signal Shifter Knob needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 22:37:55 UTC
From: David L Thompson <thompson@mindspring.com>
Message-ID: <7IL5c.6456$GQ3.6024@newsread3.news.atl.earthlink.net>
Source record: 24811

I have found a proper knob. Same knob as used on the 75A and 51J for PTO tuning.

Dave K4JRB

1851. Re: Amplifier wanted!! Johnson Vallaint and more for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-16 23:33:47 UTC
From: "Allen (Marty) Martin" <w7apm@mtaonline.net>
Message-ID: <105f3ncng7n0pda@corp.supernews.com>
Source record: 24812

OUCH!!!

"Snoopydawg" <dr_oris@yahoo.com> wrote in message
news:4203c071.0403161324.136115c6@posting.google.com...
> Hello all, I have 4 amplifiers. Station 550, it does between 200 250
> watts dead key and swings to 550. This amp takes 2 watts to do this. A
> ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging
> to 70 will give you 200 swing to 500 with 80 amps of draw on the
> battery. You can run this amp more effectivly by running two 2200 uf
> 16 volt electrolitic caps in parallel with that battery and the amp.
> I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs
> tubes so I have no idea what it does. Then there is the VooDoo 300 B
> it is a base amp and puts out about 150 watts with 300 watts of swing.
> The power to drive this amp is 2 watts. The Station 550 and the voodoo
> 300 B are broad band amp so they will work anywhere between 80 and 10
> meters. I have a Johnson Valaint II that needs a Low voltage
> transformer. Its for pick up only. To heavy to ship.
> I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ
> 949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well
> as to rerceivers. I also Have a Pentium 233 complete dialup internet
> ready computer. Includes monitor keyboard video cammera vidio card and
> mouse.
> I am looking for a good amp that I can drive with my RCI 2990. Some
> thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or
> pair of 3-500s all mounted vertcal of course

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.624 / Virus Database: 401 - Release Date: 3/15/04

1852. WTB HP 8557, 8558, or 8559 Parts Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 01:56:25 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <dfO5c.112239$6K.16163@nwrddc02.gnilink.net>
Source record: 24813
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,sci.electronics.equipment

I am looking for a parts unit for any of the HP 8557 and higher series of Spectrum Analyzers. I need especially the knobs and front panel complete and don't care if the unit works or not. The more complete, the more I'll pay. If you only have the knobs, I'll take them. Please advise condition and
price on reply.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

1853. F/A: Mar's SP-1000 Linear Amplifier, 572-B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 02:38:03 UTC
From: randylands@aol.com
Message-ID: <20040316213803.22733.00001488@mb-m10.aol.com>
Source record: 24814

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085485769

1854. Re: Need ANL knob for Hallicrafters SX-28A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 03:14:52 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <MoP5c.27452$_w.505692@attbi_s53>
Source record: 24815

John Morris wrote:
> I thought all of my knobs were original until I saw a recent picture
> of the SX-28A. My ANL knob is the correct knob but it has no skirt.
> I'm looking for one with the skirt.
>
> Thanks
>
> John - K7RLD
> moe@msn.com

The ANL, TONE, A.F. GAIN and R.F. GAIN are the same knob on the SX-28 and
28A.

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

1855. Yaesu FT-817 Mint in the Box for Trade!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 03:43:08 UTC
From: w2nbc@optonline.net
Message-ID: <61037fe9.0403161943.4f289d73@posting.google.com>
Source record: 24816

Hi Folks..

I have a perfect Yaesu FT-817 QRP 5 watt MF/HF/VHF/UHF transceiver for swap only..This radio has the original box, mic and accessories and includes the following options:
A. TCXO 9 high stability oscillator
B. 2.5 KHz SSB mechanical filter by Expanded Spectrum Systems (ESS)
I am looking to swap for vintage solid state transceivers..IE. Icom 751A..Yaesu FT-ONE, FT-980, Kenwood TS-930S, etc.
Also a good pair of Kenwood T-599D R559D, or Yaesu FR-FL Twins would be considered..Or Swan 600R, 600T combination..
Let me know what you have!

Thanks,
Jeff W2NBC

1856. Re: WTB: Electrolytics for Heathkit SB-220 / SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 04:03:28 UTC
From: w8kzw@hotmail.com
Message-ID: <6bac4bfe.0403162003.2714a727@posting.google.com>
Source record: 24817
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Thanks, everyone, for all your comments and suggestions. I really
appreciate the comments.

73,
Jeff
W8KZW

Gary Schafer <gaschafer@comcast.net> wrote in message
news:<nlo95055pcf9imkdet0tdqgrmd29e7lgmb@4ax.com>...
> On 14 Mar 2004 17:09:25 -0500, kludge@panix.com (Scott Dorsey) wrote:
>
> >W8KZW <w*eight*kzw@arrl.net> wrote:
> >>200 uf at 450 V cans. Will buy 1 or all 8.
> >>
> >>Or, might buy your junker amp.
> >
> >Honestly, putting old bad capacitors in there to replace existing old
> >bad capacitors does not seem like a step up.
> >
> >Do it right. If you want to keep those nice metal cans, either use
> >brand new replacement cans (Antique Electronics Supply carries them),
> >or take the old cans out, scoop the guts out, and use RTV to mount some
> >new modern Panasonic capacitors inside the cases.
> >
> >You put ROE caps in there, and you'll be right back where you started
> >in a couple years. The 450V Panasonics are not expensive and they are
> >solid and reliable. Get the 105'C versions.
> >--scott
>
> When mounting the panasonics
> the pin spacing will probably be different from the old ones. You can
> use one of the old mounting holes for each capacitor and drill a new
> hole for the other one.
>
> Look at the bottom of the board and you can figure out where to drill
> the hole so the pin will come through into the proper land. No jumpers
> needed. Be sure to find the proper position so that all the capacitors
> fit nice on the board and do not hit one another.
>
> When done it will look like they belong there.
>
> 73
> Gary K4FMX

1857. Re: Even more additions to the Clough-Brengle page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 04:09:19 UTC
From: Leonard Martin <lmarti49NOSPAM@bellsouth.net>
Message-ID: <lmarti49NOSPAM-0F9956.22091916032004@bignews.bellsouth.net>
Source record: 24818
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article <4qu1c.65200$jx3.6488290@twister.southeast.rr.com>,
"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote:

>> I can send you a photo of my United Motors panel if you like.
>>
> Alan, by all means, please do.
>
>73, Ron
>
>

Uh-oh. On my monitor the opening page is coming up with green text on a
green background. Surely that's not the way it's supposed to be?

Leonard

--
"Everything that rises must converge"
--Flannery O'Connor

1858. Re: Amplifier wanted!! Johnson Vallaint and more for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 05:22:34 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <105frlfq4ghhdbc@corp.supernews.com>
Source record: 24821

I think "Snoopydawg" has come to the wrong place!
Roger, KL7Q

Snoopydawg <dr_oris@yahoo.com> wrote in message
news:4203c071.0403161324.136115c6@posting.google.com...
> Hello all, I have 4 amplifiers. Station 550, it does between 200 250
> watts dead key and swings to 550. This amp takes 2 watts to do this. A
> ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging
> to 70 will give you 200 swing to 500 with 80 amps of draw on the
> battery. You can run this amp more effectivly by running two 2200 uf
> 16 volt electrolitic caps in parallel with that battery and the amp.
> I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs
> tubes so I have no idea what it does. Then there is the VooDoo 300 B
> it is a base amp and puts out about 150 watts with 300 watts of swing.
> The power to drive this amp is 2 watts. The Station 550 and the voodoo
> 300 B are broad band amp so they will work anywhere between 80 and 10
> meters. I have a Johnson Valaint II that needs a Low voltage
> transformer. Its for pick up only. To heavy to ship.
> I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ
> 949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well
> as to rerceivers. I also Have a Pentium 233 complete dialup internet
> ready computer. Includes monitor keyboard video cammera vidio card and
> mouse.
> I am looking for a good amp that I can drive with my RCI 2990. Some
> thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or
> pair of 3-500s all mounted vertcal of course

1859. FS: Heathkit Stuff - Manuals, Parts, Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 05:26:35 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4057E189.24B3C77F@cox.net>
Source record: 24819
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following Heathkit items for sale that are excess to my
needs. Prices do not include shipping. I will ship overseas.

Heathkit HD-30 Crystal Calibrator.....$35 plus shipping
Working unit in exceptionally nice condition with a copy of the manual
http://members.cox.net/radiostuff9/heath_cal.jpg
http://members.cox.net/radiostuff9/heath_cal2.jpg

Heathkit HW-2036 2 Meter Transceiver and HWA-202-1 Power Supply.....$50
plus shipping.
Nice cosmetic condition. Receiver and power supply work fine.
Transmitter is not working
http://members.cox.net/hw202.jpg

Heathkit DX-40 Transmitter Parts
Heathkit DX-40 Plate Meter...$20 plus shipping
http://members.cox.net/radiostuff9/dx40meter.jpg
Heathkit DX-40 Front Panel and Cabinet.....$20 plus shipping
http://members.cox.net/radiostuff9/dx40metal.jpg
http://members.cox.net/radiostuff9/dx40metal2.jpg
Heathkit DX-40 Transmitter-Tube Set.....$20 plus shipping
http://members.cox.net/radiostuff9/dx40tubes.jpg

Also have the chassis with the bandswitch assembly and other parts. No
power transformer

NOS Heathkit Manuals
These are NOS manuals that appear to have been purchased without the kit
as none have the check marks for assembling the item. Finding an
unmarked manual is rare unless you happen to come across an unbuilt kit.

Heathkit 2 Meter Converter XC-2 Assembly
Manual.....$60 plus shipping
Insides are excellent and the 8 foldout drawings are there. The back
cover has a a bit of shop ware and their is a small stain on the lower
left bottom of the front cover. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathxc2.jpg

Heathkit AC-1 Antenna Tuner Manual- NOS.....$50 plus
shipping
Insides are excellent and the 2 foldout drawings are there. The back
cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_ac1.jpg

Heathkit SB-10 Single Sideband Manual - NOS.....$60
plus shipping

Insides are excellent and the 4 foldout drawings are there. The back cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_sb10.jpg

Heathkit HW-19 Manual 10 Meter Transceiver.....$50 plus shipping
This is the ten meter version of the lunchbox (Twoer). Insides are excellent. The back cover has a a bit of shop ware. Date on manual is 1960.
http://members.cox.net/radiostuff9/heath_tenner.jpg

Heathkit CO-1 Code Practice Oscillator Manual.....$20 plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathcpo.jpg

Heathkit HD-19 Hybrid Phone Patch Manual.....$20 plus shipping
Insides are excellent however their is a small bit of water damage in the lower left bottom of the pages. None of the page are or were sticking together The back cover has a a bit of shop ware. Date on manual is 1958.
http://members.cox.net/radiostuff9/heath_patch.jpg

Heathkit AM-2 SWR Meter Manual-NOS.....$20 plus shipping
Insides are excellent and the 1 foldout drawing is there. The back cover has a a bit of shop ware. Date on manual is 1959.
http://members.cox.net/radiostuff9/heathswr.jpg

Heathkit B-1 Balun Coil Manual - NOS.....$15 plus shipping
Insides are excellent. The back cover has a a bit of shop ware. Date on manual is 1957.
http://members.cox.net/radiostuff9/heath_balun.jpg

Non-Manuals

Heathkit Catalog - Winter 1985.....$10 plus shipping
Very good condition.
http://members.cox.net/radiostuff9/heathkitwinter1985.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

1860. HRO power xformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 05:44:11 UTC
From: nhoj <" nhoj"@epix.net>
Message-ID: <LAR5c.22649$Bv6.3791644@news1.epix.net>
Source record: 24820

Hi group --- Looking for a power transformer for a HRO 60 or one that would give me 240v at 140 ma. TIA John K3OPC

1861. FA: Beautiful Drake TR7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 13:36:15 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <vpidnXMNN-vOycXdRVn-gw@comcast.com>
Source record: 24822
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Big pics to see at.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3084933412

See other auctions for the power supply!!

1862. FA: COLLINS 75S-3C RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 14:57:07 UTC
From: Auction <auctionReMoVe@sprint.ca>
Message-ID: <3HZ5c.10748$vo6.28054@news1.mts.net>
Source record: 24823

COLLINS 75S-3C RECEIVER

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085472073

1863. Re: WTB: Electrolytics for Heathkit SB-220 / SB-221

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 15:29:06 UTC
From: len@w8rc.org
Message-ID: <a9f19d53.0403170729.50352bed@posting.google.com>
Source record: 24824
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Gary Schafer <gaschafer@comcast.net> wrote in message
news:<nlo95055pcf9imkdet0tdqgrmd29e7lgmb@4ax.com>...
> On 14 Mar 2004 17:09:25 -0500, kludge@panix.com (Scott Dorsey) wrote:
>
> >W8KZW <w*eight*kzw@arrl.net> wrote:
> >>200 uf at 450 V cans. Will buy 1 or all 8.
> >>
> >>Or, might buy your junker amp.
> >
> >Honestly, putting old bad capacitors in there to replace existing old
> >bad capacitors does not seem like a step up.
> >
> >Do it right. If you want to keep those nice metal cans, either use
> >brand new replacement cans (Antique Electronics Supply carries them),
> >or take the old cans out, scoop the guts out, and use RTV to mount some
> >new modern Panasonic capacitors inside the cases.
> >
> >You put ROE caps in there, and you'll be right back where you started
> >in a couple years. The 450V Panasonics are not expensive and they are
> >solid and reliable. Get the 105'C versions.
> >--scott
>
> When mounting the panasonics
> the pin spacing will probably be different from the old ones. You can
> use one of the old mounting holes for each capacitor and drill a new
> hole for the other one.
>
> Look at the bottom of the board and you can figure out where to drill
> the hole so the pin will come through into the proper land. No jumpers
> needed. Be sure to find the proper position so that all the capacitors
> fit nice on the board and do not hit one another.
>
> When done it will look like they belong there.
>
> 73
> Gary K4FMX

Try Newark Electronis on line, they have most caps.
Len, W8RC

1864. Re: HRO power xformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 15:30:54 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0403170730.16950e08@posting.google.com>
Source record: 24825

" nhoj" <" nhoj"@epix.net> wrote in message
news:<LAR5c.22649$Bv6.3791644@news1.epix.net>...
> Hi group --- Looking for a power transformer for a HRO 60 or one that
> would give me 240v at 140 ma. TIA John K3OPC

==========
John:

Before you replace that power transformer be sure to remove/replace
C-118. That is the 0.1 uF capacitor connected from pin 4 of V-17
(5Y4G) to the chassis. A shorted C-118 is probably what burned out
your original transformer. A shorted C-118 is a well-known problem
with the HRO-60 and it results in instant destruction of the power
transformer. That capacitor serves no useful function and should just
be removed. If you wish to replace it (and I wouldn't) be sure to use
a new capacitor rated at 630 VDC or better. And don't be fooled into
thinking that the AC line fuse will protect the power transformer - it
won't!

Best Regards,

Ed
Canyon Lake, TX

1865. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 16:14:15 UTC
From: CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT>
Message-ID: <c39tgn$kt6$1@xuxa.iecc.com>
Source record: 24830
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>On AM car radios, tape recorders, sometimes even rice cookers.

The topic is WWVB, the binary signal. WWVH is the voice signal, which an autosetting clock will not understand.

1866. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 16:14:16 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c39tgoktq1@xuxa.iecc.com>
Source record: 24827
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott

That may be the case Scott, but the 'atomic clocks' they are speaking of use
the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time
automatically.

That signal may indeed not be propagating well enough to be of use in Hawaii.

Steve
Holland, MI
Drake R7, R8 and R8B

http://www.iserv.net/~n8kdv/dxpage.htm

1867. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 16:14:17 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <c39tgpkuq1@xuxa.iecc.com>
Source record: 24826
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I agree with whoever said WWVH in Hawii is l/c and on same status
as wwv in Colorado, so these "skyscan" clocks should perform as
specified. I found though that my latest one will keep time
right to the second for a period of time, the I have to move it upstairs
where reception is better and leave it there for 24 hours. Once
reset to exact time tick I again put downstairs in the shack and its
good for another momth or so. I fail to see how the clock reader
can discriminate between WWVH (on Kauai) and WWV in Colorado.
Joe (aka kilroy)

****
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
****

On Tue, 16 Mar 2004, Scott Dorsey wrote:

> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."
>
>

1868. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 16:14:21 UTC
From: tommyknocker <tomynokr@uucp.hell>
Message-ID: <c39tgt$l1k$1@xuxa.iecc.com>
Source record: 24828
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott

But most atomic clocks use WWVB on 60 khz out of Fort Collins. WWVH, to my knowledge, only uses HF freqs (5, 10, 15 Mhz). But yeah, I'm sure the rice keeps better time than the people who eat it. :)

1869. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 16:14:24 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <c39th0$l39$1@xuxa.iecc.com>
Source record: 24829
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

"Scott Dorsey" <kludge@panix.com> wrote in message
news:c37iek$g15$1@xuxa.iecc.com...
> tommyknocker <tomynokr@uucp.hell> wrote:
> >Forget about getting an atomic clock to set in Hawaii. The signal is
> >simply too weak. Atomic Time (who I bought my dual time clock from) says
> >that it helps if you point the antenna (apparently they just use ferrite
> >rod antennas-just like in a cheap transistor radio-to recieve) towards
> >Fort Collins, which is due east of my QTH.
>
> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> On AM car radios, tape recorders, sometimes even rice cookers.
> --scott

I heard the LuaLuaLei transmitter a lot, but not WWVH, when I lived there.
500kW or 1MW IIRC, somewhere around 24kHz.

1870. Re: FA>>RARE Pierson KE-93 BCB Shortwave receiver w/manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 17:42:11 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040317124211.29660.00003455@mb-m24.aol.com>
Source record: 24831

In article <sMm5c.44955$Sp2.13104467@news4.srv.hcvlny.cv.net>, "John Schneider" <thecop@optonline.net> writes:

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3D3085161339

That number is a dud, but searching for "Pierson" brings it up along with 38 unrelated items.

Looks very fine, and the manual is a big plus.

I have the same RX with ACPS/speaker, as shown in the manual, but no manual. I'm not in a hurry to sell mine, but could be tempted. (I'd rather get rid of the big stuff first). --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

1871. FS: Heath DX-60 Transmitter: GR-78 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 18:21:54 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <6H06c.44805$aT1.40564@newsread1.news.pas.earthlink.net>
Source record: 24832

This posting is for the following items:

1) DX-60 Transmitter
2) GR-78 SWL receiver
3) GR-78 parts receiver

I will pack free, buyer will pay shipping.

1) The DX-60 transmitter has been checked out and used on the air for AM contacts on 75, 40, and 10m. External cosmetics are good, with some minor scratches on the case but excellent front panel paint. There is minor rust under chassis only near the audio section (see picture). View the item at:

http://home.earthlink.net/~ab7yd/misc/dx601.jpg
http://home.earthlink.net/~ab7yd/misc/dx602.jpg
http://home.earthlink.net/~ab7yd/misc/dx603.jpg

price: $60 plus UPS ground shipping from 98144

2) The GR-78 was Heath's upgrade to the famous Mohican SWL receiver. It adds a calibrator and LF coverage, plus a smaller package. This receiver is working fine. It includes the internal NiCad battery, which is disconnected and may be rejuvenated. I have been using the receiver with the attached AC supply (which will be included.) Comes with the original Heath factory manual. View the item at:

http://home.earthlink.net/~ab7yd/misc/GR78a.JPG
http://home.earthlink.net/~ab7yd/misc/GR78b.JPG

Price: $70 plus UPS ground shipping from 98144

3) This GR-78 receives fine, but is being sold as a parts radio because the speaker is scratchy and the bandspread gearing is not working. It includes the internal NiCad battery, which is disconnected and may be rejuvenated. I have been using the receiver with an external DC supply (which is not included.) View the item at:

http://home.earthlink.net/~ab7yd/misc/GR78c.JPG
http://home.earthlink.net/~ab7yd/misc/GR78d.JPG

Price $30 plus UPS ground shipping from 98144

Regards, Bruce AB7YD

1872. National SW-3 coil winding data

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 19:00:02 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <105h81u55jng339@corp.supernews.com>
Source record: 24833

Does anyone have the coil winding data for the series 60 SW-3 coils? I'm interested in both the general coverage and bandspread coils.

Thanks,
John

1873. Re: HRO power xformer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 19:12:26 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0403171112.1a42b78b@posting.google.com>
Source record: 24834

EdEngel@gvtc.com (Ed Engelken) wrote in message
news:<331a01ab.0403170730.16950e08@posting.google.com>...
> " nhoj" <" nhoj"@epix.net> wrote in message
news:<LAR5c.22649$Bv6.3791644@news1.epix.net>...
> > Hi group --- Looking for a power transformer for a HRO 60 or one that
> > would give me 240v at 140 ma. TIA John K3OPC
>
> ====================================
> John:
>
> Before you replace that power transformer be sure to remove/replace
> C-118. That is the 0.1 uF capacitor connected from pin 4 of V-17
> (5Y4G) to the chassis. A shorted C-118 is probably what burned out
> your original transformer. A shorted C-118 is a well-known problem
> with the HRO-60 and it results in instant destruction of the power
> transformer. That capacitor serves no useful function and should just
> be removed. If you wish to replace it (and I wouldn't) be sure to use
> a new capacitor rated at 630 VDC or better. And don't be fooled into
> thinking that the AC line fuse will protect the power transformer - it
> won't!
>
> Best Regards,
>
> Ed
> Canyon Lake, TX

==========

Oops! That should read "pin 4 of V-17 (5V4G)" not 5Y4G.

Ed

1874. RE: Delivery / Pick-Up...Service...West Coast to East Coast & South!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 19:33:21 UTC
From: MTM <res0i8ad@verizon.net>
Message-ID: <D_mdneV2eamXNcXdRVn-sA@garden.net>
Source record: 24835

Hello.......Group. Does anyone need anything Picked-up or hand! Delivered.
Anything large and fragile (everything is handled with TLC.) Specifically:
...
(Mixing Consoles, Radios, TV's, Tape Machines, ALL types of recording
equip., Speakers, Transmitters...Boatanchors.
Etc. Jukeboxes. Pianos, Organs,).
I do this every few months for a growing group of Radio, TV, Recording
musicians, Collectors, etc.
I am leaving in a few days from the West Coast (LA. SF.....)
Then across the country for points Back East.....Down South....(AZ. New Mex.
TX. ....Fla.)
Then Up to New Eng. & NJ. NYC area.
Pretty much anywhere needed?
I will have a good amount of room left.
Please contact me as soon as possible to discuss my schedule and your's.
References available.....Thanks.
Call Cell for immediate response......!

Mike

814-450-7979-c

RE: Delivery / Pick-Up...Service...West Coast to East Coast & South!

1875. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 19:33:45 UTC
From: kludge@panix.com
Message-ID: <c3a96pbbf1@xuxa.iecc.com>
Source record: 24837
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c39tgn$kt6$1@xuxa.iecc.com>,
CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
>Scott Dorsey wrote:
>
>>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>>On AM car radios, tape recorders, sometimes even rice cookers.
>
>The topic is WWVB, the binary signal. WWVH is the voice signal, which an
>autosetting clock will not understand.

I thought WWVH also had BCD data a couple times an hour? Or has that been
stopped along with the Omega navigation beacons?

Is there no VLF facility in Hawaii comparable to WWVB?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1876. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 19:33:47 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c3a96r$bc4$1@xuxa.iecc.com>
Source record: 24836
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:

> I agree with whoever said WWVH in Hawii is l/c and on same status
> as wwv in Colorado, so these "skyscan" clocks should perform as
> specified. I found though that my latest one will keep time
> right to the second for a period of time, the I have to move it upstairs
> where reception is better and leave it there for 24 hours. Once
> reset to exact time tick I again put downstairs in the shack and its
> good for another momth or so. I fail to see how the clock reader
> can discriminate between WWVH (on Kauai) and WWV in Colorado.
> Joe (aka kilroy)

They don't use WWV or WWVH. They use WWVB 60 kHz out of Fort Collins.

>
>
> **
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **
>
> On Tue, 16 Mar 2004, Scott Dorsey wrote:
>
> > tommyknocker <tomynokr@uucp.hell> wrote:
> > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > >simply too weak. Atomic Time (who I bought my dual time clock from) says
> > >that it helps if you point the antenna (apparently they just use ferrite
> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
> > >Fort Collins, which is due east of my QTH.
> >
> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> > On AM car radios, tape recorders, sometimes even rice cookers.
> > --scott
> >
> > --
> > "C'est un Nagra. C'est suisse, et tres, tres precis."
> >
> >

1877. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 19:33:48 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <c3a96s$bd2$1@xuxa.iecc.com>
Source record: 24839
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:
> I agree with whoever said WWVH in Hawii is l/c and on same status
> as wwv in Colorado, so these "skyscan" clocks should perform as
> specified. I found though that my latest one will keep time
> right to the second for a period of time, the I have to move it upstairs
> where reception is better and leave it there for 24 hours. Once
> reset to exact time tick I again put downstairs in the shack and its
> good for another momth or so. I fail to see how the clock reader
> can discriminate between WWVH (on Kauai) and WWV in Colorado.
> Joe (aka kilroy)
>
>
>
> **
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **

The data sent on 60 kHz by WWVB isn't transmitted by WWVH. Here's a
chart of the coverage areas of WWVB and it looks like it has a decent
chance of being received in KH6-land at certain hours, like 0800 UTC.
http://www.boulder.nist.gov/timefreq/stations/wwvbcoverage.htm

-ex

1878. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 19:33:50 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <c3a96ubdq1@xuxa.iecc.com>
Source record: 24838
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

"Dave VanHorn" <dvanhorn@cedar.net> wrote in message
news:c39th0$l39$1@xuxa.iecc.com...
>
> "Scott Dorsey" <kludge@panix.com> wrote in message
> news:c37iek$g15$1@xuxa.iecc.com...
> > tommyknocker <tomynokr@uucp.hell> wrote:
> > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > >simply too weak. Atomic Time (who I bought my dual time clock from)
says
> > >that it helps if you point the antenna (apparently they just use
ferrite
> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
> > >Fort Collins, which is due east of my QTH.
> >
> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> > On AM car radios, tape recorders, sometimes even rice cookers.
> > --scott
>
> I heard the LuaLuaLei transmitter a lot, but not WWVH, when I lived there.
> 500kW or 1MW IIRC, somewhere around 24kHz.

WWVH is the 2.5, 5, 10, 15, and 20 MHz voice and data transmitter, it's on
exactly the same freq as WWV in Ft Collins. If you listen, there's a
silence before the guy on WWV speaks, that's for the lady from WWVH to talk
first. (very polite :)

The clocks use WWVB which is a 60 khz signal.
Interference from LuaLuaLei may make that impossible to pick up.
There also used to be a Loran transmitter around 100kHz IIRC, on the north
shore of Oahu, but they may have taken that down now.

1879. Morse key Marconi type 971

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 20:05:55 UTC
From: r_wheel@yahoo.com
Message-ID: <df4d1261.0403171205.568afae7@posting.google.com>
Source record: 24840

Please could someone tell me the value of a type 971 in good condition .
Many thanks de G3MGW

1880. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 20:44:11 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <105he4ts60hma06@corp.supernews.com>
Source record: 24841

>
> > As far as I can tell from my casual research on the subject, not
> > one single human has ever contracted a case of liver cancer
> > proven to be caused by exposure to trichloroethylene. Plenty
> > of rats have, but the amounts they were exposed to, or ingested
> > would never happen in real life.... well, not unless you were
> > trying to commit suicide with the stuff.
>

Up in Woburn Mass there was a company that made production line machinery for the pharmaceutical industry. They would sometimes take greasy gears out back and clean them off with trich and dump the residue on the ground. Not much, maybe 50 gallons over several years. Unfortunately, there was an underground aquifer that ran there and led to a town well. In the neighborhood the well fed, there was an extremely high incidence of leukemia in children. Big time incidence. This was very real and a great tragedy for many families.

I worked next door (Cummings Industrial Park) and used to watch the hazmat crews digging the whole place up. We wouldn't drink the town water even after they said it was cleaned up.

Just because your "casual research" doesn't come up with something doesn't mean there isn't something there.

Peter

1881. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 20:59:56 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c3ae8c$9ne$1@xuxa.iecc.com>
Source record: 24842
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Scott Dorsey wrote:

> In article <c39tgn$kt6$1@xuxa.iecc.com>,
> CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
> >Scott Dorsey wrote:
> >
> >>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> >>On AM car radios, tape recorders, sometimes even rice cookers.
> >
> >The topic is WWVB, the binary signal. WWVH is the voice signal, which an
> >autosetting clock will not understand.
>
> I thought WWVH also had BCD data a couple times an hour?

They do.

> Is there no VLF facility in Hawaii comparable to WWVB?

No.

1882. Re: Mar's SP-1000 Linear Amplifier, 572-B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 21:09:38 UTC
From: RP Jones <r_jones@GETOUTverizon.net>
Message-ID: <m836c.28756$Eg3.10247@nwrdny01.gnilink.net>
Source record: 24843

Please note its FA: not odd variations of !
I get very upset when I see "that place"....And yes my filters are set up
had you used FA I never would have seen this.

-RP

"Randylands" <randylands@aol.com> wrote
> On XXXXXXXbay:
http://cgi.XXXXXX.com/ws/eBayISAPI.dll?ViewItem&item=3085485769

1883. Re: Amplifier wanted!! Johnson Vallaint and more for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 21:10:27 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403171310.7584acb1@posting.google.com>
Source record: 24744

"Roger and Ute Brown" <rogerbrown@gci.net> wrote in message
news:<105frlfq4ghhdbc@corp.supernews.com>...
> I think "Snoopydawg" has come to the wrong place!
> Roger, KL7Q
Gee Roger KL7Q I thought that a Vallaint was a boatanchor! I have a
Hallacrafters S-85 and a Hammarlund HQ 110 (it needs C73 and a
realinment) They are offered up for scacrafice too. I'm looking for a
amp for my 10 meter operation.
Gee Rbrtmssn201 here is a lesson in changing vocabulary. Swing is
the positive peak that a properly tunned amplifier produces in such AM
sceems like screen modulation. The 6146B tube does this, below is an
example rig.
EXAMPLE: Heathkit DX-60B 15 watts of carrier with 70 watt peaks. Gee
the output meter swings! So if you dump this into say a Henry desktop
2K you get 150-200watt carrier with 700 to 900 watt peaks. Gee FORWARD
SWING! Times are changing you have the ARRL to thank for that. You
have the FCC to thank for that too. Oh and you have CB radio to thank
for that. Most of your new hams hams aprox 1 million transmitters come
from the ranks of CB aprox 5 million transmitters.
best 73 or is it 73sssssssss when you sign off from a QSO which do
you do?
vocabulary 73
Oris

1884. WTB: Marconi Atalanta Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 21:51:29 UTC
From: rkerr <robert.kerr@gtri.gatech.edu>
Message-ID: <c3ah91$f4l$1@news-int2.gatech.edu>
Source record: 24745

Does anyone out there have a Marconi Atalanta that needs a new home?

Bob
WB4TGG

1885. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 22:08:19 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <4058cc54$0$2826$61fed72c@news.rcn.com>
Source record: 24746

Hi Peter,

Now that is a horse of a different color! In the case of industrial
use, exposure doesn't include ingesting the stuff... unless you are
suicidal, I suppose.

But, in the case of contaminated ground water, the poor residents were
drinking the stuff on a continual basis. The same problem exists where
buried gasoline storage tanks leak into the ground water. Yet, gasoline
the king of carcinoma is in general and rather casual use.

Trichlor is a real problem for ground water. It is about twice as
dense as water, so if it hits the ground, it can travel anywhere water
can, only faster. Trichlor poured onto the ground always ends up in
the ground water.

Banning trichlor because it is a carcinogen in high doses, doesn't make
sense. It is too useful a solvent. Regulating its use and disposal is
what should have been done.

-Chuck Harris

Peter Gottlieb wrote:

> Up in Woburn Mass there was a company that made production line machinery
> for the pharmaceutical industry. They would sometimes take greasy gears out
> back and clean them off with trich and dump the residue on the ground. Not
> much, maybe 50 gallons over several years. Unfortunately, there was an
> underground aquifer that ran there and led to a town well. In the
> neighborhood the well fed, there was an extremely high incidence of leukemia
> in children. Big time incidence. This was very real and a great tragedy
> for many families.
>
> I worked next door (Cummings Industrial Park) and used to watch the hazmat
> crews digging the whole place up. We wouldn't drink the town water even
> after they said it was cleaned up.
>
> Just because your "casual research" doesn't come up with something doesn't
> mean there isn't something there.
>
> Peter
>
>

1886. FA :HRO+VELVET KNOBS +....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 22:52:23 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <HE46c.27147$Pa7.696083@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24747

See my listing at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx heytubeguy

1887. FA:Collins/Drake mic plugs +...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-17 22:53:16 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <wF46c.27149$Pa7.696748@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24748

See my list at

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx heytubeguy

1888. Re: WTB: Kenwood TS-520s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 00:24:33 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <5%56c.2216$E8.685759@news4.srv.hcvlny.cv.net>
Source record: 24749

Hi:

I just sold a 520S on Ebay. Have a real nice TS820 if you are interested.

73

Joel WB2BMH

"Irv Finkleman" <finkirv@shaw.ca> wrote in message
news:405767A6.BDC13690@shaw.ca...
> Moody1951 wrote:
> >
> > WTB Kenwood TS-520s that is in good operating and cosmetic condition.
>
> Good luck with your shopping. I have one complete with the DG-5 digital
> readout. Wouldn't part with it for all the money in the world -- well,
for
> that much maybe! :-)
>
> Irv VE6BP
> --
> ---------------------------------------
> Diagnosed Type II Diabetes March 5 2001
> Beating it with diet and exercise!
> 297/215/210 (to be revised lower)
> 58"/43"(!)/44" (already lower too!)
> ---------------------------------------
> Visit my HomePage at http://members.shaw.ca/finkirv/
> Visit my very special website at http://members.shaw.ca/finkirv4/
> Visit my CFSRS/CFIOG ONLINE OLDTIMERS website at
http://members.shaw.ca/finkirv5/
> --------------------
> Irv Finkleman,
> Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
> Calgary, Alberta, Canada

1889. WTB-VFO for DX40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 00:49:47 UTC
From: ljl160@aol.com
Message-ID: <20040317194947.08854.00001620@mb-m13.aol.com>
Source record: 24750

I recently got a DX40. Im looking for a vfo for it-maybe a HG10 or similar. Suggestions appreciated- Thanks-lew KlNDV e mail LJL160@netzero.com

1890. Need help with signal meter (stuck)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 03:24:47 UTC
From: rfman84503@aol.com
Message-ID: <20040317222447.25108.00001485@mb-m07.aol.com>
Source record: 24751

Just bought a Mackay Marine 3031a. Nice commercial-grade radio. Everything works, but I have one question. The signal meter worked at first, but after about 30 mins or so it became inoperable, resting at the far right of the meter glass. Has anyone experienced something like this? Is it an intermittant problem with the meter? Any suggestions on how I could check this?

Thanks,

Reggie

1891. Signal meter problem. Help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 03:27:32 UTC
From: rfman84503@aol.com
Message-ID: <20040317222732.25108.00001487@mb-m07.aol.com>
Source record: 24752

Just bought a Mackay Marine 3031a. Nice commercial-grade radio. Everything works, but I have one question. The signal meter worked at first, but after about 30 mins or so it became inoperable, resting at the far right of the meter glass. Has anyone experienced something like this? Is it an intermittant problem with the meter? Any suggestions on how I could check this?

Thanks,

Reggie

1892. Re: Signal meter problem. Help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 13:08:58 UTC
From: troglodite@aol.com
Message-ID: <20040318080858.20170.00001648@mb-m27.aol.com>
Source record: 24753

>Just bought a Mackay Marine 3031a. Nice commercial-grade radio. Everything
>works, but I have one question. The signal meter worked at first, but after
>about 30 mins or so it became inoperable, resting at the far right of the
>meter
>glass. Has anyone experienced something like this? Is it an intermittant
>problem with the meter? Any suggestions on how I could check this?

Reggie,

I'm not familiar with your particular radio, but most "S" meter circuits work by monitoring the plate current of one or more tubes which are controlled by the AGC line in the radio. As the signal strength increases, the AGC voltage becomes more negative, biasing off the tubes and causing them to draw less current.

From your symptoms, you could have one or more gassy tubes in the IF amp or RF amp, or (more likely) a leaky coupling capacitor. Do you have a schematic? If not, you should try to get one. I'd suggest measuring voltages around the tube(s) where the S meter is connected.

Hint: The old wax/paper capacitors are the source of 98% of all old radio problems. Sometimes it's best just to replace them all, then go from there.

Doug Moore KB9TMY (Formerly K6HWY)

1893. Re: WTB-VFO for DX40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 13:13:05 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <Bfh6c.125100$6K.92413@nwrddc02.gnilink.net>
Source record: 24754

"LJL160" <ljl160@aol.com> wrote in message
news:20040317194947.08854.00001620@mb-m13.aol.com...
> I recently got a DX40. Im looking for a vfo for it-maybe a HG10 or
similar.
> Suggestions appreciated- Thanks-lew KlNDV e mail LJL160@netzero.com

The matching VFO is the VF-1- always seems to be some on EBay.
Dale W4OP

1894. Re: Need help with signal meter (stuck)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 14:22:12 UTC
From: kludge@panix.com
Message-ID: <c3cbak$o9s$1@panix2.panix.com>
Source record: 24755

RFman84503 <rfman84503@aol.com> wrote:
>Just bought a Mackay Marine 3031a. Nice commercial-grade radio. Everything
>works, but I have one question. The signal meter worked at first, but after
>about 30 mins or so it became inoperable, resting at the far right of the meter
>glass. Has anyone experienced something like this? Is it an intermittant
>problem with the meter? Any suggestions on how I could check this?

Look for bad electrolytic caps near the meter circuit.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1895. Need schematic for Mackay 3031a receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 14:36:40 UTC
From: moody1951@aol.com
Message-ID: <20040318093640.01908.00001466@mb-m22.aol.com>
Source record: 24756

I need to search down a sig meter problem but need a schematic for a Mackay 3031a receiver. Can anyone help with a copy?

Thanks,

Reggie

1896. Sony Vaio computer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 17:10:47 UTC
From: mailfrmpa@aol.com
Message-ID: <20040318121047.20400.00001602@mb-m04.aol.com>
Source record: 24757

Hardly the best place for this inquiry, but I'm desperate (let me know if you know of a better place for me to post this).

I need a system restoration cd for a Sony Vaio PCV200. No longer available from Sony. Will pay money for one or a copy.

Thanks,
Martin

1897. WRL/Globe SM-90 screen modulator Need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 17:14:18 UTC
From: Robert L Heselberg <k7mxe@mashell.com>
Message-ID: <105jm78itnvf820@corp.supernews.com>
Source record: 24758

Looking for a book or just some info about this modulator. Bob K7MXE
k7mxe@qsl.net

1898. Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 17:54:19 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <fnl6c.27694$%06.17569@newsread2.news.pas.earthlink.net>
Source record: 24759

Not the CX-5 please want one newer, non-working is fine..

--
Best Regards, Frank, KG9H

1899. Re: Sony Vaio computer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 18:01:38 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c3co62$r7o$1@freenet9.carleton.ca>
Source record: 24760

MailfrmPA (mailfrmpa@aol.com) writes:
> Hardly the best place for this inquiry, but I'm desperate (let me know if you
> know of a better place for me to post this).
>
You go to one of the search engines, and you do websearches.

You go to http://www.groups.google.com and do a search on the computer,
until you find where it's been talked about, and ask there. If you
get no hits, you search for computer related newsgroups, figuring out
whether this is a buy and sell issue, a hardware issue, a laptop or
desktopissue, or a software issue. Then you ask there.

Being lazy is no excuse for posting about computers in a newsgroup
that should not be covering anything that came after at the latest
1975 when small computers hit the market.

Michael VE2BVW

1900. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 18:22:14 UTC
From: Joseph Fenn <jfenn@lava.net>
Message-ID: <c3cpcm$3vs$1@xuxa.iecc.com>
Source record: 24762
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

How in the hell can the CLOCK detector tell any difference between
the time signal from WWV or WWVH. They are both on exact same
frequecies, the time tick is identical on both !!!!
Kokomo Joe
WWVH on Kauai has a consistantly strong signal. Albeit at times
is totally off the air several times in any given month.

****
* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
****

On Wed, 17 Mar 2004, N8KDV wrote:

>
>
> Scott Dorsey wrote:
>
> > tommyknocker <tomynokr@uucp.hell> wrote:
> > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > >simply too weak. Atomic Time (who I bought my dual time clock from) says
> > >that it helps if you point the antenna (apparently they just use ferrite
> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
> > >Fort Collins, which is due east of my QTH.
> >
> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> > On AM car radios, tape recorders, sometimes even rice cookers.
> > --scott
>
> That may be the case Scott, but the 'atomic clocks' they are speaking of use
> the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time
> automatically.
>
> That signal may indeed not be propagating well enough to be of use in Hawaii.
>
> Steve
> Holland, MI
> Drake R7, R8 and R8B
>
> http://www.iserv.net/~n8kdv/dxpage.htm
>
>
>
>

1901. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 18:22:31 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <c3cpd7$454$1@xuxa.iecc.com>
Source record: 24763
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

kludge@panix.com (Scott Dorsey) wrote:

> In article <c39tgn$kt6$1@xuxa.iecc.com>,
> CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
> >Scott Dorsey wrote:
> >
> >>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> >>On AM car radios, tape recorders, sometimes even rice cookers.
> >
> >The topic is WWVB, the binary signal. WWVH is the voice signal, which an
> >autosetting clock will not understand.
>
> I thought WWVH also had BCD data a couple times an hour? Or has that been
> stopped along with the Omega navigation beacons?

If the signal format is *exactly* identical to WWV it has a continuous
time signal being sent as a 100 Hz tone at 1 bps. If you can't hear
it on your radio (because of "comm grade" headphone or speaker or
ears), you can use skysweeper in free demo mode and see the bits clear
as day in the waterfall display.

>
> Is there no VLF facility in Hawaii comparable to WWVB?
> --scott

--
Eric F. Richards, efricha@dim.com
"Nature abhors a vacuum tube." -- J. R. Pierce, Bell Labs, c. 1940

1902. Power Cord for a Utica 650

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 18:22:54 UTC
From: George Cronk <cartwerks@earthlink.net>
Message-ID: <Xns94B0881143166cartwerksearthlinkne@207.69.154.205>
Source record: 24761

I am looking for either a complete power cord or just the plug on the radio side for a Utica 650.

Thanks

1903. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 19:04:07 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <105jsgejvakstf2@corp.supernews.com>
Source record: 24764
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Eric F. Richards wrote:
> kludge@panix.com (Scott Dorsey) wrote:
>
>
>>In article <c39tgn$kt6$1@xuxa.iecc.com>,
>>CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
>>
>>>Scott Dorsey wrote:
>>>
>>>
>>>>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>>>>On AM car radios, tape recorders, sometimes even rice cookers.
>>>
>>>The topic is WWVB, the binary signal. WWVH is the voice signal, which an
>>>autosetting clock will not understand.
>>
>>I thought WWVH also had BCD data a couple times an hour? Or has that been
>>stopped along with the Omega navigation beacons?
>
>
> If the signal format is *exactly* identical to WWV it has a continuous
> time signal being sent as a 100 Hz tone at 1 bps. If you can't hear
> it on your radio (because of "comm grade" headphone or speaker or
> ears), you can use skysweeper in free demo mode and see the bits clear
> as day in the waterfall display.
>
Here is the WWV/WWVH time format:
http://www.boulder.nist.gov/timefreq/stations/wwvtimecode.htm

But as been mentioned before, this is a different format than what is
used by WWVB for synchronizing clocks.
http://www.boulder.nist.gov/timefreq/stations/wwvbtimecode.htm

-Bill

1904. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 19:27:45 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <RKm6c.36909$po.319995@attbi_s52>
Source record: 24765

"Frank Krozel" <frank@electronicinstrument.com> wrote in message
news:fnl6c.27694$%06.17569@newsread2.news.pas.earthlink.net...
> Not the CX-5 please want one newer, non-working is fine..
>
Well, we had a CX-7, and a CX-11, and a CX-11A. (Not to mention slight
modifications to the CX-7 making them into CX-7A's and B's.

Never ever was a CX-5

W4ZCB

1905. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 20:06:23 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c3cvfv$e4d$1@freenet9.carleton.ca>
Source record: 24766

"Harold E. Johnson" (W4ZCB@mchsi.com) writes:
> "Frank Krozel" <frank@electronicinstrument.com> wrote in message
> news:fnl6c.27694$%06.17569@newsread2.news.pas.earthlink.net...
>> Not the CX-5 please want one newer, non-working is fine..
>>
> Well, we had a CX-7, and a CX-11, and a CX-11A. (Not to mention slight
> modifications to the CX-7 making them into CX-7A's and B's.
>
> Never ever was a CX-5
>
> W4ZCB
>
>
Circa 1972, there was an ad in "73" for some new Signal Ones. A
receiver, and maybe a transmitter. My guess was it was the big fat
November issue that year, if anyone has there issues in better state
than mine. I suspect they never went beyond those ads, though.

I figured a CX-5 might have been one of those, except that I saw
no reference to such equipment beyond that ad.

Michael VE2BVW

1906. Re: Need schematic for Mackay 3031a receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 21:09:58 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <8n3k501es88g8q6oeqqo66kguhi8cgclj3@4ax.com>
Source record: 24767

On 18 Mar 2004 14:36:40 GMT, moody1951@aol.com (Moody1951) wrote:

>I need to search down a sig meter problem but need a schematic for a Mackay
>3031a receiver. Can anyone help with a copy?
>
>Thanks,
>
>Reggie

That's a tall order.
The technical manual for these receivers is over a hundred pages with
many schematics for each circuit module plus a large interconnect
schematic.

You'd be best to try to get the full manual.
Ther are several suppliers of manuals that probably have it.

I have a MacKay 3030A.
I believe the differences are mainly in the tuning/readout circuitry.
Mine uses lever switches, yours uses an optical chopper/coder with LED
readouts. I do have the original factory tech manual for my receiver.
Perhaps I can help but I don't have a scanner and the schematics are
large fold-out pages.

You would probably need the schematic for the I.F,. module plus the
entire interconnection schematic in order to trace the signal meter
out.

Doug/WA1TUT

1907. Re: WTB-VFO for DX40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 22:04:27 UTC
From: RHJ <amservice@cox.net>
Message-ID: <P1p6c.8886$TV6.1926@lakeread02>
Source record: 24768

I have an HG10b in very good condition with manual . Asking $80.00 plus shipping from 44116.

Tnx

Russ W8RHJ

"LJL160" <ljl160@aol.com> wrote in message news:20040317194947.08854.00001620@mb-m13.aol.com...
> I recently got a DX40. Im looking for a vfo for it-maybe a HG10 or similar.
> Suggestions appreciated- Thanks-lew KlNDV e mail LJL160@netzero.com

1908. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 22:27:34 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <qnp6c.36360$Cb.560061@attbi_s51>
Source record: 24769

> Circa 1972, there was an ad in "73" for some new Signal Ones. A
> receiver, and maybe a transmitter. My guess was it was the big fat
> November issue that year, if anyone has there issues in better state
> than mine. I suspect they never went beyond those ads, though.
>
> I figured a CX-5 might have been one of those, except that I saw
> no reference to such equipment beyond that ad.
>
Nope, was initially designed as an integrated station (1969), receiver
(dual) and tracking transmitter. Actually, the designation was :
CX for "Century series"
-7 for 10^7 Hz, ie 30 MHz. (Initially thought of including 6 meters, but
that was dropped before the first one was built. Almost made it a CX-8.

The 11 was a different manufacturer, never did understand the rational of
that other than it sounded good.

W4ZCB

1909. Yaesu 220MHZ MOBILE !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 22:29:53 UTC
From: RHJ <amservice@cox.net>
Message-ID: <upp6c.8888$TV6.5749@lakeread02>
Source record: 24770

I have a Yaesu FT127Ra in excellent condition - still has warranty card! .
(think it is too old to be honored !)
Original box . It is the memorizer Fm model. Looks and Works Great -- Hardly
used .

Paid $250.00 Asking?

1910. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-18 23:28:15 UTC
From: "Eric F. Richards" <efricha@dim.com>
Message-ID: <ks9k50lg0a9lllbkipbc8i7d13dokt8kmp@4ax.com>
Source record: 24771
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

exray <dontspamexray@coqui.net> wrote:

> Eric F. Richards wrote:
> > kludge@panix.com (Scott Dorsey) wrote:
> >
> >
> >>In article <c39tgn$kt6$1@xuxa.iecc.com>,
> >>CA was in NJ <cainnj.cjb.net@cainnj.REVERSE_TO_REPLY__SPAMMERS_SHOT_ON_SIGHT> wrote:
> >>
> >>>Scott Dorsey wrote:
> >>>
> >>>
> >>>>Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
> >>>>On AM car radios, tape recorders, sometimes even rice cookers.
> >>>
> >>>The topic is WWVB, the binary signal. WWVH is the voice signal, which an
> >>>autosetting clock will not understand.
> >>
> >>I thought WWVH also had BCD data a couple times an hour? Or has that been
> >>stopped along with the Omega navigation beacons?
> >
> >
> > If the signal format is *exactly* identical to WWV it has a continuous
> > time signal being sent as a 100 Hz tone at 1 bps. If you can't hear
> > it on your radio (because of "comm grade" headphone or speaker or
> > ears), you can use skysweeper in free demo mode and see the bits clear
> > as day in the waterfall display.
> >
> Here is the WWV/WWVH time format:
> http://www.boulder.nist.gov/timefreq/stations/wwvtimecode.htm
>
> But as been mentioned before, this is a different format than what is
> used by WWVB for synchronizing clocks.

But that's not what I said. WWV has its own 1 bps digital signal,
every minute. If, as you say, WWVH has the same format, presumably it
also has the same 100 Hz digital format as WWV (no suffix).

> http://www.boulder.nist.gov/timefreq/stations/wwvbtimecode.htm
>
> -Bill

--
Eric F. Richards

efricha@dim.com
"The weird part is that I can feel productive even when I'm doomed."
- Dilbert

1911. Re: WTB-VFO for DX40

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 00:09:19 UTC
From: k35454 <k35454@direct.ca>
Message-ID: <SLSdnabPgOOup8fdRVn-iQ@look.ca>
Source record: 24772

"LJL160" <ljl160@aol.com> wrote in message
news:20040317194947.08854.00001620@mb-m13.aol.com...
> I recently got a DX40. Im looking for a vfo for it-maybe a HG10 or
similar.

> Suggestions appreciated- Thanks-lew KlNDV e mail LJL160@netzero.com

I have a VF-1: looks good, with tubes, don't know how it works. $35.00 plus
transportation from area Vancouver, B.C. VE7AFN.

1912. Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 00:38:17 UTC
From: Jim <barrie@eos.net>
Message-ID: <BC7FAB2A.326B7%barrie@eos.net>
Source record: 24773

Hi: Need alignment instructions for a Leader Instruments LAC-897 2M. Antenna Coupler form the 1970's(?) . Have an owners manual, but no alignment instructions,
Thanks,

Jim
WA8SDF

1913. Forsale bird wattmeter element 500C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 01:26:32 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <c%r6c.31746$Pa7.828047@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24774
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a bird wattmeter element that i got with a bird 43 i purchased,it is the 500C element capable upto 500 watts at a freq. range from 100-500 Mhz. I would like to get $85 shipped.

--
John Haberkern
w3ayt@arrl.net

1914. Re: Forsale bird wattmeter element 500C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 02:08:31 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <hflk50d1prv7m7b1mtumpufj64ramu9t32@4ax.com>
Source record: 24775
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

100 to 250 mhz.

Gary

On Fri, 19 Mar 2004 01:26:32 GMT, "John Haberkern"
<jhabs@worldnet.att.net> wrote:

>I have forsale a bird wattmeter element that i got with a bird 43 i
>purchased,it is the 500C element capable upto 500 watts at a freq. range
>from 100-500 Mhz. I would like to get $85 shipped.

1915. Forsale Bird wattmeter element 500c (ad correction)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 02:38:26 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <C2t6c.31960$Pa7.835394@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24776
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a bird wattmeter element that i got with a bird 43 i purchased,it is the 500C element capable upto 500 watts at a freq. range from 100-250 Mhz. I would like to get $85 shipped.

--
John Haberkern
w3ayt@arrl.net

1916. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 03:57:42 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <Wcu6c.63294$rW6.36228@nwrddc03.gnilink.net>
Source record: 24777

"Jim" <barrie@eos.net> wrote in message
news:BC7FAB2A.326B7%barrie@eos.net...
> Hi: Need alignment instructions for a Leader Instruments LAC-897 2M.
Antenna
> Coupler form the 1970's(?) . Have an owners manual, but no alignment
> instructions,
> Thanks,
>
> Jim
> WA8SDF
No clue there except that an antenna tuner for 2M is usually a very poor
idea as line loss from elevated VSWR can make the system very inefficient,
even though the rig is matched to the line.

Dale W4OP

1917. Re: Need help with signal meter (stuck)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 05:31:13 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <BAv6c.32309$Eg3.19733@nwrdny01.gnilink.net>
Source record: 24778

I worked on several of those, no tubes, no wax capacitors.
May be the zero adjustment pot, I seen them oxidize with salt crystals,
patina and behave REAL weird.
Place adrop of Cramalon D-5 on it and "rock" the wiper and re-zero (set
warm)
Check the 5 volt regulator area

If that doesn't work you will need to pick up the schematic and a can of
"freeze it"

-Joe

> Just bought a Mackay Marine 3031a. Nice commercial-grade radio.
Everything
> works, but I have one question. The signal meter worked at first, but
after
> about 30 mins or so it became inoperable, resting at the far right of the
meter
> glass. Has anyone experienced something like this? Is it an intermittant
> problem with the meter? Any suggestions on how I could check this?
>
> Thanks,
>
> Reggie

1918. Receiver R&S ESM300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 06:02:48 UTC
From: Joaquin <espectral@ya.com>
Message-ID: <c3e2dq$3fp$1@news.ya.com>
Source record: 24779

Hello:

I am looking for manual and schema for the old receiver from Rhode & Schwarz, ESM300, (85 to 300 Mhz).

I can too swap for another manuals.

Thanks.

1919. Looking for "Scanman"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 07:11:15 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <F2x6c.8013$5M.270844@dfw-read.news.verio.net>
Source record: 24780

Hey Scan man,

If you're seeing this message, e-mail me. I got a ? for you regarding some info you were looking for a while back.

Lou

1920. RAFFLE OF DRAKE R7A; updated list

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 07:56:18 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <zHx6c.1631$px6.23753@news2.e.nsc.no>
Source record: 24781

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

116 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours. But only 34 more tickets will be sold!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

1921. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 10:04:18 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-ikzmvZNBPedk@localhost>
Source record: 24782

On Thu, 18 Mar 2004 20:06:23 UTC, et472@FreeNet.Carleton.CA (Michael Black) wrote:

> "Harold E. Johnson" (W4ZCB@mchsi.com) writes:
> > "Frank Krozel" <frank@electronicinstrument.com> wrote in message
> > news:fnl6c.27694$%06.17569@newsread2.news.pas.earthlink.net...
> >> Not the CX-5 please want one newer, non-working is fine..
> >>
> > Well, we had a CX-7, and a CX-11, and a CX-11A. (Not to mention slight
> > modifications to the CX-7 making them into CX-7A's and B's.
> >
> > Never ever was a CX-5
> >
> > W4ZCB
> >
> >
> Circa 1972, there was an ad in "73" for some new Signal Ones. A
> receiver, and maybe a transmitter. My guess was it was the big fat
> November issue that year, if anyone has there issues in better state
> than mine. I suspect they never went beyond those ads, though.
>
> I figured a CX-5 might have been one of those, except that I saw
> no reference to such equipment beyond that ad.
>
> Michael VE2BVW

I've seen picture of a Signal/One "receiver" in a book on receivers. It was a prototype, maybe a mock up and never saw production.

If you could find one, it would be priced "way up there".

de ah6gi/4 currently restoring a CX7A. Not bad for a boat anchor.

1922. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 12:45:10 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <qXB6c.40256$Cb.587996@attbi_s51>
Source record: 24783

> I've seen picture of a Signal/One "receiver" in a book on receivers.
> It was a prototype, maybe a mock up and never saw production.

Never even a consideration much less a prototype or mockup. Somebody else playing games with Photoshop.

W4ZCB
>
> If you could find one, it would be priced "way up there".
>
> de ah6gi/4 currently restoring a CX7A. Not bad for a boat anchor.
>
>
>
>
>

1923. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 13:00:22 UTC
From: Tuuk <bangkokbob5001@yahoo.com>
Message-ID: <AgC6c.7250$R37.6493@read1.cgocable.net>
Source record: 24784

Hi Dale
Are there any websites or information available to explain more detailed about using antenna tuners for 2m ? I use two, one for 2m and one for 156megs frequently.

The antenna tuner does bring the reflected power down to almost 0 to the radio and improves communications both receive and transmit. Could there be a hidden damage or danger?

Thanks

"Dale Parfitt" <par@parelectronics.com> wrote in message news:Wcu6c.63294$rW6.36228@nwrddc03.gnilink.net...
>
> "Jim" <barrie@eos.net> wrote in message
> news:BC7FAB2A.326B7%barrie@eos.net...
> > Hi: Need alignment instructions for a Leader Instruments LAC-897 2M.
> Antenna
> > Coupler form the 1970's(?) . Have an owners manual, but no alignment
> > instructions,
> > Thanks,
> >
> > Jim
> > WA8SDF
> No clue there except that an antenna tuner for 2M is usually a very poor
> idea as line loss from elevated VSWR can make the system very inefficient,
> even though the rig is matched to the line.
>
> Dale W4OP
>
>

1924. Re: Sony Vaio computer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 13:23:08 UTC
From: mailfrmpa@aol.com
Message-ID: <20040319082308.27032.00000003@mb-m21.aol.com>
Source record: 24785

>Being lazy is no excuse for posting about computers in a newsgroup
>that should not be covering anything that came after at the latest
>1975 when small computers hit the market.

Thanks, Mike. Alot of guys would have used this as a chance to flame, but you were just helpful.

Martin
K0MB

1925. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 13:37:34 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <yIC6c.46729$F9.33417@nwrddc01.gnilink.net>
Source record: 24786

" Tuuk" <bangkokbob5001@yahoo.com> wrote in message
news:AgC6c.7250$R37.6493@read1.cgocable.net...
> Hi Dale
> Are there any websites or information available to explain more detailed
> about using antenna tuners for 2m ? I use two, one for 2m and one for
> 156megs frequently.
>
> The antenna tuner does bring the reflected power down to almost 0 to the
> radio and improves communications both receive and transmit. Could there
be
> a hidden damage or danger?
>
> Thanks
>
>Hi,
There is no hidden danger. Remember though that a coaxial cable's loss is a
sum of its loss when matched (1:1) plus an additional loss caused by VSWR
on the line.
1. A tuner at the rig does nothing to alter the VSWR on the coaxial cable
2. at HF, where line loss is already low and most times insignificant, the
increased loss caused by the VSWR is tolerable- thus thier popularity
3. At VHF the matched line loss (the mfg specs) may become appreciable
unless large diameter cable or short runs are employed- this is where the
additional loss on the line caused by VSWR (unchanged by a tuner) can add
up quickly

The ARRL Antenna Handbook and probably the Handbook itself has a graph that
shows the additonal loss caused by VSWR on the cable as a function of
matched cable loss.

Dale W4OP

1926. Amplifier Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 14:06:32 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403190606.2c189dc0@posting.google.com>
Source record: 24787
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors

Hello all,
I have added to list of things to trade with. I have added 2 computers and 2 receivers.
I have 4 amplifiers. Station 550, it does between 200 250 watts dead key and swings to 550. This amp takes 2 watts to do this. A ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging to 70 will give you 200 swing to 500 with 80 amps of draw on the battery. You can run this amp more effectivly by running two 2200 uf 16 volt electrolitic caps in parallel with that battery and the amp. I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs tubes so I have no idea what it does. Then there is the VooDoo 300 B it is a base amp and puts out about 150 watts with 300 watts of swing. The power to drive this amp is 2 watts. The Station 550 and the voodoo 300 B are broad band amp so they will work anywhere between 80 and 10 meters. I have a Johnson Valaint II that needs a Low voltage transformer. Hamarlund HQ 110 and a s-85 receiver. These are for pick up only. To heavy to ship. I'm in Northeast GA.
I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ 949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well as to rerceivers. I also Have a Pentium 233 complete dialup internet ready computer. Includes monitor keyboard video cammera vidio card and mouse. I have a 933 Pentium III box with a 8 gig hard drive and 200 meg of ram CD in a tower case with monitor keyboard and mouse. I would perfer not to ship a computer. I have a Pentium II 300 128 meg of ram and 10 gig hard drive monitor keyboard and mouse.
I am looking for a good amp that I can drive with my RCI 2990. Some thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or pair of 3-500s all mounted vertcal of course

1927. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 15:36:02 UTC
From: kludge@panix.com
Message-ID: <c3f412$2c0$1@panix2.panix.com>
Source record: 24788

Tuuk <bangkokbob5001@yahoo.com> wrote:
>Are there any websites or information available to explain more detailed
>about using antenna tuners for 2m ? I use two, one for 2m and one for
>156megs frequently.
>
>The antenna tuner does bring the reflected power down to almost 0 to the
>radio and improves communications both receive and transmit. Could there be
>a hidden damage or danger?

No damage or danger. But why not just fix the antenna? Making the antenna
present a proper load in the first place will give you much better results
than trying to fudge around a bad antenna with a tuner.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1928. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 16:27:46 UTC
From: Bob McConnell <rmcconne@NOSPAM.lightlink.com>
Message-ID: <c3f722iij1@xuxa.iecc.com>
Source record: 24791
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

On 17 Mar 2004 16:14:24 GMT, "Dave VanHorn" <dvanhorn@cedar.net>
wrote:

>
>"Scott Dorsey" <kludge@panix.com> wrote in message
>news:c37iek$g15$1@xuxa.iecc.com...
>> tommyknocker <tomynokr@uucp.hell> wrote:
>> >Forget about getting an atomic clock to set in Hawaii. The signal is
>> >simply too weak. Atomic Time (who I bought my dual time clock from) says
>> >that it helps if you point the antenna (apparently they just use ferrite
>> >rod antennas-just like in a cheap transistor radio-to recieve) towards
>> >Fort Collins, which is due east of my QTH.
>>
>> Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>> On AM car radios, tape recorders, sometimes even rice cookers.
>> --scott
>
>I heard the LuaLuaLei transmitter a lot, but not WWVH, when I lived there.
>500kW or 1MW IIRC, somewhere around 24kHz.
>

That was a Navy transmitter, not NIST. I was stationed at Lualualei
for almost two years in the mid '70s. I wonder if it is still on the
air now that they have switched most of their circuits to satellite.

Bob McConnell, Ex-RM2 USN
N2SPP

1929. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 16:28:14 UTC
From: N8KDV <n8kdv@nospam.iserv.net>
Message-ID: <c3f72uino1@xuxa.iecc.com>
Source record: 24789
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Joseph Fenn wrote:

> How in the hell can the CLOCK detector tell any difference between
> the time signal from WWV or WWVH. They are both on exact same
> frequecies, the time tick is identical on both !!!!

Once again, the clock the individual wants plans for uses the signal from WWVB in
Ft. Collins, Colorado on 60 kHz.

1930. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 16:28:41 UTC
From: Bob <newsgroups@furtawKN0WSPAMremoval.com>
Message-ID: <c3f73piqn1@xuxa.iecc.com>
Source record: 24790
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Maybe this will help with understanding:
http://www.boulder.nist.gov/timefreq/general/pdf/1383.pdf
Bob
"Joseph Fenn" <jfenn@lava.net> wrote in message
news:c3cpcm$3vs$1@xuxa.iecc.com...
> How in the hell can the CLOCK detector tell any difference between
> the time signal from WWV or WWVH. They are both on exact same
> frequecies, the time tick is identical on both !!!!
> Kokomo Joe
> WWVH on Kauai has a consistantly strong signal. Albeit at times
> is totally off the air several times in any given month.
>
>
> **
> * Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
> **
>
>
> On Wed, 17 Mar 2004, N8KDV wrote:
>
> >
> >
> > Scott Dorsey wrote:
> >
> > > tommyknocker <tomynokr@uucp.hell> wrote:
> > > >Forget about getting an atomic clock to set in Hawaii. The signal is
> > > >simply too weak. Atomic Time (who I bought my dual time clock from)
says
> > > >that it helps if you point the antenna (apparently they just use
ferrite
> > > >rod antennas-just like in a cheap transistor radio-to recieve)
towards
> > > >Fort Collins, which is due east of my QTH.
> > >
> > > Huh? WWVH in Lihue used to come in five and nine everywhere in
Hawaii.
> > > On AM car radios, tape recorders, sometimes even rice cookers.
> > > --scott
> >
> > That may be the case Scott, but the 'atomic clocks' they are speaking of
use
> > the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time

> > automatically.
> >
> > That signal may indeed not be propagating well enough to be of use in
Hawaii.
> >
> > Steve
> > Holland, MI
> > Drake R7, R8 and R8B
> >
> > http://www.iserv.net/~n8kdv/dxpage.htm
> >
> >
> >
> >
>

1931. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 16:49:58 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c3f8bmsda1@sparta.btinternet.com>
Source record: 24792

> >The antenna tuner does bring the reflected power down to almost 0.

No it doesn't. It only brings the reading on the meter down to almost 0.
Do you really believe it?

1932. Re: Mar's SP-1000 Linear Amplifier, 572-B Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 16:57:32 UTC
From: randylands@aol.com
Message-ID: <20040319115732.18873.00000039@mb-m26.aol.com>
Source record: 24793

F/A, IS For Auction.... If I would of spelled out For Auction, your filters would not of cought it either.....

1933. Re: Amplifier Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 17:29:14 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <udbm50t2urtab2s3p4l0hg4403olvpgsh2@4ax.com>
Source record: 24644
Cross-posted to: rec.radio.cb,rec.radio.swap,rec.radio.amateur.boatanchors

On 19 Mar 2004 06:06:32 -0800, dr_oris@yahoo.com (Snoopydawg) wrote:

>Hello all,
> I have added to list of things to trade with. I have added 2
>computers and 2 receivers.
> I have 4 amplifiers. Station 550, it does between 200 250
>watts dead key and swings to 550. This amp takes 2 watts to do this. A
>ameritron ALS 500 moblie amp with the 10 meter mod. 25 watts swinging
>to 70 will give you 200 swing to 500 with 80 amps of draw on the
>battery. You can run this amp more effectivly by running two 2200 uf
>16 volt electrolitic caps in parallel with that battery and the amp.
>I have a palamore three tube amp. 12BT6 driving two 6JS6Cs it needs
>tubes so I have no idea what it does. Then there is the VooDoo 300 B
>it is a base amp and puts out about 150 watts with 300 watts of swing.
>The power to drive this amp is 2 watts. The Station 550 and the voodoo
>300 B are broad band amp so they will work anywhere between 80 and 10
>meters. I have a Johnson Valaint II that needs a Low voltage
>transformer. Hamarlund HQ 110 and a s-85 receiver. These are for pick
>up only. To heavy to ship. I'm in Northeast GA.
>I have a Pro 2052 trunk tracking scanner as well as a 300 watt MFJ
>949C antenna tunner and swr watt meter. Sycron 1000 watt meter as well
>as to rerceivers. I also Have a Pentium 233 complete dialup internet
>ready computer. Includes monitor keyboard video cammera vidio card and
>mouse. I have a 933 Pentium III box with a 8 gig hard drive and 200
>meg of ram CD in a tower case with monitor keyboard and mouse. I
>would perfer not to ship a computer. I have a Pentium II 300 128 meg
>of ram and 10 gig hard drive monitor keyboard and mouse.
> I am looking for a good amp that I can drive with my RCI 2990. Some
>thing with 4 811s, or 2 or 4 CX 250s, or, 2 or 4 572bs, a single or
>pair of 3-500s all mounted vertcal of course

How much power does an RCI 2990 put out?
You don't like 3-500's mounted horizontal?

73
Gary

1934. Re: Power Cord for a Utica 650

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 19:35:51 UTC
From: k3hvg <jeepp@erols.com>
Message-ID: <405B4B97.BBA51D7B@erols.com>
Source record: 24645

Is that the regular 12-pin female Jones plug??? I had a Utica 650 in 1965!

George Cronk wrote:

> I am looking for either a complete power cord or just the plug on the radio
> side for a Utica 650.
>
> Thanks

1935. Looking IF schematic HF281 Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 22:24:30 UTC
From: Mario Bros <mia_idea@hotmail.com>
Message-ID: <yqK6c.75290$z23.3169094@news3.tin.it>
Source record: 24646

I need IF 455 Khz schematic for HF281 Collins

Can anyone help with a copy?

Many tanks.

Rocco

1936. FS: Radios and Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-19 23:59:47 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <405B8973.E05553F5@cox.net>
Source record: 24647
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale that are excess to my needs. Prices
do not include shipping. I will ship overseas.

Heathkit HW-202 2 Meter Transceiver and HWA-202-1 Power Supply.....$45
plus shipping.
Nice cosmetic condition. Receiver and power supply work fine.
Transmitter is not working
http://members.cox.net/hw202.jpg

Eico 315 Signal Generator.....$40 plus shipping
This signal generator that covers 75 kHz to 150 MHz in six bands. Output
is either a modulated or a pure RF signal. The unit works well. The
black paint on the dial bezel is peeling. Includes a copy of the manual.

http://members.cox.net/radiostuff9/eico315.jpg

Weston Model 904 Precision AC Voltmeter....$50 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the
appropriate connections on the top of the meter. The ranges are: 3, 7.5,
15, 30, 75, 150, 300 and 750 volts. This is a heavy for it's size,
working unit in excellent condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Precision Apparatus Series 85 VOM.....$25 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Knight Kit Audio Amplifier.....$35 plus shipping
Knight Kit amplifier from Allied Radio. No model number on the unit. I
believe this unit is from the late 1950's or early 1960's. I have
checked it out and it works. I had the matching tuner for this a year
ago and it too did not have a model number.
http://members.cox.net/radiostuff9/knight_amp.jpg
http://members.cox.net/radiostuff9/knight_amp2.jpg

Telefunken AM/FM Radio.....$35 plus shipping
Vintage Telefunken AM/FM radio. The model is the Caprice 5451W. The
radio is in nice shape cosmetically with no chips or cracks. It plays
well and sounds very good on FM. AM is very weak. The dial cord is
slipping on FM but it is not broken. The two "knobs "seen on the top are
a reflection.
http://members.cox.net/radiostuff9/telefunken.jpg
http://members.cox.net/radiostuff9/telefunken2.jpg

Set of crystals for the Navy TDQ transmitter...$50 plus shipping
Their are 24 crystals of which 23 (a few duplicates) are the original
Navy crystals; one crystal is not. The wooden box is in great shape
also. Here are the frequencies all in MHz: 5.80,12.90,13.10, 13.26,
13.50, 13.74,13.75, 13.82, 14.02, 14.02, 14.30, 15.62 ,15.64, 15.66,
15.68,15.78,15.84,15.85, 15.86,15.86,15.86,15.92,15.92, 16.00, 16.24
http://members.cox.net/radiostuff9/tdq_xtals.jpg
http://members.cox.net/radiostuff9/tdq_xtals2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

1937. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 00:42:45 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0403191642.2e81d4dd@posting.google.com>
Source record: 24648

I only caught the end of this thread. Is someone looking for the Paul Lee product detector mod? I know for certain I've seen it online before, and may or may not still have the orig QST article somewhere. There was also a sort of general summary of the similar mod for 4 or 5 different rcvrs published around the same time, which I might find if I have a year to look<g>. My 388 had this mod when I got it, seems pretty good or so-so depending on what your present standards are. I have to dub carefully with the BFO knob to dial in SSB but once set, I can copy across the band, or even leave it at the same setting for months. Tuning is a little touchy. But the rcvr also hasn't had a maintenance-oriented finger in it for at least 20 years, either, not even aligned, and is only connected to the ether with 10 ft of dangling wire.

"Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message news:<Hpx4c.7450$Pa7.189066@bgtnsc05-news.ops.worldnet.att.net>...
> I lost the documentation years ago. The next best thing is the SSB detector
> for boatanchors that I have up on my website. It is based on an NE602.
>
> Pete
>
> "Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
> news:20040306142339.02537.00003378@mb-m23.aol.com...
> > In article <a8c2c.155457$hR.2884599@bgtnsc05-news.ops.worldnet.att.net>,
> "Pete
> > KE9OA" <n.gianakopoulos@worldnet.att.net> writes:
> >
> > > That mod should apply to all of the 51J series receivers. I
> know
> > >for sure that it is on the J3 and J4, and on the R-388 version of the J3.
> >
> > Thanks Pete, I'll look for the mod -- any pointers?
> > 73, Mike K.
> >
> > Oscar loves trash, but hates Spam! Delete him to reply to me.

1938. FA---ARC-5 Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 02:31:56 UTC
From: Joe Watson <wwatson5@cox.net>
Message-ID: <G1O6c.30439$wg.25430@okepread01>
Source record: 24649

I just listed a bunch of ARC-5 stuff on eBay.

FYI.

Joe
W5WBR

eBay name: wjoew

1939. WTB: Chokes for Collins PS 516F--2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 03:00:12 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <0tO6c.45074$1p.662184@attbi_s54>
Source record: 24650

Need the following chokes:

COLLINS 516F-2 CHOKE (L1/L2)
8 HY @ 175MA DC 200 OHMS P/N 668-0300-00
CORE) EI-100 X 1 STYLE #) 06 E-I LAMINATED CORE
PR) 8 HY @ 175MA DC
==========
COLLINS 516F-2 CHOKE (L3)
1.0 HY @ 180MA DC FILTER CHOKE
CORE) EI-075 X 1 STYLE #) 03 E-I LAMINATED CORE
PR) 1.0 HY @ 180 MA DC

Thanks,
Bob
W1CNY
.

..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

1940. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 03:53:31 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c3gf7r$k6i$1@freenet9.carleton.ca>
Source record: 24651

"Harold E. Johnson" (W4ZCB@mchsi.com) writes:
>> I've seen picture of a Signal/One "receiver" in a book on receivers.
>> It was a prototype, maybe a mock up and never saw production.
>
> Never even a consideration much less a prototype or mockup. Somebody else
> playing games with Photoshop.
>
> W4ZCB

Just because you haven't seen anything does not make it untrue. Thee
was no "Photoshop" back in 1972.

Like I said, there was an ad in "73" in the fall of 1972, again I'd
say the November issue, from Signal One where they detailed a few
pieces of equipment. One of them was a receiver, I think there
was a transmitter, and there might even have been another transceiver.
I can't find that issue, it must be filed somewhere else.

And yes, it was the only time I saw the ad, and I've never seen mention
of any of those units since.

But either they did mock up some units, or there were prototypes, because
there were photos in that ad.

Michael VE2BVW

>>
>> If you could find one, it would be priced "way up there".
>>
>> de ah6gi/4 currently restoring a CX7A. Not bad for a boat anchor.
>>
>>
>>
>>
>>
>
>

1941. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 04:42:20 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <105niodj17qpca2@corp.supernews.com>
Source record: 24652

Michael Black wrote:
> "Harold E. Johnson" (W4ZCB@mchsi.com) writes:
>
>>>I've seen picture of a Signal/One "receiver" in a book on receivers.
>>>It was a prototype, maybe a mock up and never saw production.
>>
>>Never even a consideration much less a prototype or mockup. Somebody else
>>playing games with Photoshop.
>>
>>W4ZCB
>
>
> Just because you haven't seen anything does not make it untrue. Thee
> was no "Photoshop" back in 1972.
>
> Like I said, there was an ad in "73" in the fall of 1972, again I'd
> say the November issue, from Signal One where they detailed a few
> pieces of equipment. One of them was a receiver, I think there
> was a transmitter, and there might even have been another transceiver.
> I can't find that issue, it must be filed somewhere else.
>
> And yes, it was the only time I saw the ad, and I've never seen mention
> of any of those units since.
>
> But either they did mock up some units, or there were prototypes, because
> there were photos in that ad.
>
> Michael VE2BVW

Unless its the power of suggestion at work, I too seem to recall a
Signal One rcvr...or at least a photo of one.

-Bill M

1942. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 04:58:18 UTC
From: Jim <barrie@eos.net>
Message-ID: <BC813B81.32864%barrie@eos.net>
Source record: 24653

Uh... So I take it nobody has information on how to align a LAC-897?

> From: Jim <barrie@eos.net>
> Organization: Road Runner High Speed Online http://www.rr.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Fri, 19 Mar 2004 00:38:17 GMT
> Subject: Leader 2M antenna tuner
>
> Hi: Need alignment instructions for a Leader Instruments LAC-897 2M. Antenna
> Coupler form the 1970's(?) . Have an owners manual, but no alignment
> instructions,
> Thanks,
>
> Jim
> WA8SDF

1943. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 06:34:15 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <HBR6c.112998$Wa.1672@news-server.bigpond.net.au>
Source record: 24654

"Jim" wrote

Uh... So I take it nobody has information on how to align a LAC-897?

***** Why don't you tell us what exactly is wrong with the unit?

Brian Goldsmith.

1944. Re: Value of Collins R-388?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 08:44:54 UTC
From: Pete KE9OA <n.gianakopoulos@worldnet.att.net>
Message-ID: <awT6c.4242$PY1.101854@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24655

Those receivers had a nice sound with the mod.....I think it was
the wider I.F. that gave it that "hi-fi" sound, along with the smooth
sounding AGC.

Pete

<lbrty4us@aol.com> wrote in message
news:205ef942.0403191642.2e81d4dd@posting.google.com...
> I only caught the end of this thread. Is someone looking for the Paul
> Lee product detector mod? I know for certain I've seen it online
> before, and may or may not still have the orig QST article somewhere.
> There was also a sort of general summary of the similar mod for 4 or 5
> different rcvrs published around the same time, which I might find if
> I have a year to look<g>. My 388 had this mod when I got it, seems
> pretty good or so-so depending on what your present standards are. I
> have to dub carefully with the BFO knob to dial in SSB but once set, I
> can copy across the band, or even leave it at the same setting for
> months. Tuning is a little touchy. But the rcvr also hasn't had a
> maintenance-oriented finger in it for at least 20 years, either, not
> even aligned, and is only connected to the ether with 10 ft of
> dangling wire.
>
> "Pete KE9OA" <n.gianakopoulos@worldnet.att.net> wrote in message
news:<Hpx4c.7450$Pa7.189066@bgtnsc05-news.ops.worldnet.att.net>...
> > I lost the documentation years ago. The next best thing is the SSB
detector
> > for boatanchors that I have up on my website. It is based on an NE602.
> >
> > Pete
> >
> > "Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
> > news:20040306142339.02537.00003378@mb-m23.aol.com...
> > > In article
<a8c2c.155457$hR.2884599@bgtnsc05-news.ops.worldnet.att.net>,
> > "Pete
> > > KE9OA" <n.gianakopoulos@worldnet.att.net> writes:
> > >
> > > > That mod should apply to all of the 51J series receivers.
I
> > know
> > > >for sure that it is on the J3 and J4, and on the R-388 version of the
J3.
> > >
> > > Thanks Pete, I'll look for the mod -- any pointers?
> > > 73, Mike K.

> > >
> > > Oscar loves trash, but hates Spam! Delete him to reply to me.

1945. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 11:31:40 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <vYV6c.46865$_w.749819@attbi_s53>
Source record: 24656

> > Just because you haven't seen anything does not make it untrue. Thee
> > was no "Photoshop" back in 1972.
> >
I was one of the design engineers back in 1969 and 1970. The company was sold (Should say given, he never paid for it) to a Jay Halliday in 1971. He ran it into the ground and the IRS closed him up. He may have had a paper thin model of a Rx, but never had the smarts or the ability to build one. Subsequent to Halliday was Don Rohrs. He built the CX11 and later models. There still was never a CX-5 or a receiver.

W4ZCB

1946. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 11:40:06 UTC
From: John Miller <me@privacy.net>
Message-ID: <c3ha5a$a3b$1@n4vu.com>
Source record: 24657

Michael Black wrote:

> Just because you haven't seen anything does not make it untrue.

You do know you're talking with a Signal/One designer, right?

--
John Miller
Email address: domain, n4vu.com; username, jsm

Things will be bright in P.M. A cop will shine a light in your face.

1947. FA - R390A Going Soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 13:31:47 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <7JX6c.2181$QS2.1808@nwrddc03.gnilink.net>
Source record: 24658

Works fine, check it out at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085043663

1948. FA Beautiful TR7 1 day left

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 15:07:40 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <zKGdnSgOY_6iw8HdRVn-gw@comcast.com>
Source record: 24659
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Have a look here....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3084933412

1949. "Pebble-Grain Black" Cabinet Paint: Still Available?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 15:27:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <405C62D2.5020804@ix.netcom.com>
Source record: 24660

Anyone know if you can still get your TR-7 cabinet painted
in "Pebble-Grain Black" somewhere? I've got a couple that
need new paint and I don't want to make a mess of it.
Thanks,
Dave S.

1950. Viking Valiant Hq-170 Gonset G-50, SX-9 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 15:38:27 UTC
From: Carl WA1KPD <nantucketbound@yahoo.com>
Message-ID: <8sWdnZyN68z5-MHd4p2dnA@comcast.com>
Source record: 24661

Too many projects not enough time.

Pick up only or meet within reasonable distance of Killingworth CT (South central CT)

Viking Valiant I, nice cosmetic condition. Was working fine but now has negative grid drive. $250

Hammarlund HQ-170 Nice cosmetics. includes manual $175

Gonset G 50 6 meter AM. Recently electrical restoration. Fair cosmetics (2 knobs are not correct) includes new 50.4 crystal) $65

Hallicrafters SX-9 Recapped, someone added tuning eye and two jewel lamps to front $200

Pics available

Offers encouraged

--
Carl
WA1KPD
Visit My Boatanchor Collection at
http://home.comcast.net/~chnord/wa1kpd.html

1951. TCS 12 PS for Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 15:40:46 UTC
From: Carl WA1KPD <nantucketbound@yahoo.com>
Message-ID: <EY2dnbGhQ95y-MHdRVn-gQ@comcast.com>
Source record: 24662

Original TCS AC Power supply with cables FS.Untested but all there and
besides grunge looks like it should work.
Pick up only in South Central CT. $75

--
Carl
WA1KPD
Visit My Boatanchor Collection at
http://home.comcast.net/~chnord/wa1kpd.html

1952. Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 17:11:59 UTC
From: Paul <mrvanski@yahoo.com>
Message-ID: <405C7B5F.9813938C@yahoo.com>
Source record: 24663

What's a good (the best?) way to removal corrosion from an old (1950s)
aluminum chassis?

1953. For Sale - Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 19:02:14 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <405C9535.A4C8D31@sympatico.ca>
Source record: 24664
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale... shipping extra.

HM-2140 swr / pwr meter $60 US

Brand new in box - unbuilt EE-3400 micro-processor learning lab
-- best offer

Brand new in box - unbuilt EE-3401 electronics fundamental lab --
best offer

The following are ORIGINAL manuals
****

SB-610 scope manual $13 US shipped

SB-614 scope manual $13 US shipped

HA-14 linear condensed manual $10 US shipped

ID-1795 rain gauge (professional copy) $9 US shipped

IG-72 audio gen manual $7 US shipped

ID-4001 wx stn assembly manual $13 US shipped

IG-102 sig gen manual $8 US shipped

SB-100 bound original $11 US shipped.

--
73 Mike

VE3MKX / VA3HKT

1954. Re: FA - R390A Going Soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 20:44:09 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <t227c.50858$SR1.92237@attbi_s04>
Source record: 24665

"bruce" <mbmcf@verizon.net> wrote in message
news:7JX6c.2181$QS2.1808@nwrddc03.gnilink.net...
> Works fine, check it out at
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085043663

Pictures won't load. Two minutes, no joy.

1955. Hallicrafters HT-4 BC610

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 22:04:25 UTC
From: Bill Cohn <billcohn1N0SPAM@comcast.net>
Message-ID: <105pfvhdshj1l11@corp.supernews.com>
Source record: 24666

For those of you interested in these transmitters, take a look at the films at archive.org. Hallicrafters produced a film in 1944 about their HT-4 going to war.

Take a look at:

http://www.archive.org/movies/details-db.php?collection=prelinger&collectionid=07951a

73 de N9MHT - Bill

1956. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:00:16 UTC
From: lederman@star.enet.dec.DISABLE-JUNK-EMAIL.com
Message-ID: <c3iie0nmc1@xuxa.iecc.com>
Source record: 24671
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

I have one of the small desk clocks that synchronizes to WWVB at
night. It auto-adjusts the internal crystal (or says it does)
to keep itself going during the day. I've found that it maintains
accuracy very well: certainly good enough for anything short of
atomic physics.

I live in the NorthEastern U.S., where the signal is relatively weak
(look at the maps at the URL a previous poster supplied) and don't
have any significant trouble with it. I looked at the NIST web
site, and I think they said something about boosting the power of
the WWVB signal: so if you had trouble with it before, it might
be worth trying again.

--
B. Z. Lederman Personal Opinions Only

Posting to a News group does NOT give anyone permission
to send me advertising by E-mail or put me on a mailing
list of any kind.

Please remove the "DISABLE-JUNK-EMAIL" if you have a
legitimate reason to E-mail a response to this post.

1957. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:00:18 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c3iie2nno1@xuxa.iecc.com>
Source record: 24670
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c3f72uino1@xuxa.iecc.com>, n8kdv@nospam.iserv.net says...
>
>
>
>
>Joseph Fenn wrote:
>
>> How in the hell can the CLOCK detector tell any difference between
>> the time signal from WWV or WWVH. They are both on exact same
>> frequecies, the time tick is identical on both !!!!
>
>Once again, the clock the individual wants plans for uses the signal from WWVB
in
>Ft. Collins, Colorado on 60 kHz.

Yes, not to belabor the subjct, but WWVB is 60Khz,
while WWV, & WWVH are 2.5.....20Mhz.

There is no voice with WWVB. Howver, for calibration purposes
WWVB is more stable, and accurate.

Dennis
>
>
>

1958. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:00:19 UTC
From: mzenier@eskimo.com
Message-ID: <c3iie3$np7$1@xuxa.iecc.com>
Source record: 24667
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc, rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c3cpcm$3vs$1@xuxa.iecc.com>, Joseph Fenn <jfenn@lava.net> wrote:
>How in the hell can the CLOCK detector tell any difference between
>the time signal from WWV or WWVH. They are both on exact same
>frequecies, the time tick is identical on both !!!!
> Kokomo Joe

No, the second ticks are 5 cycles of 1000 Hz on WWV and 6 cycles of
1200 Hz on WWVH.

Mark Zenier mzenier@eskimo.com Washington State resident

1959. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:00:23 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c3iie7nrl1@xuxa.iecc.com>
Source record: 24669
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

In article <c3cpcm$3vs$1@xuxa.iecc.com>, jfenn@lava.net says...
>
>
>How in the hell can the CLOCK detector tell any difference between
>the time signal from WWV or WWVH. They are both on exact same
>frequecies, the time tick is identical on both !!!!
> Kokomo Joe
>WWVH on Kauai has a consistantly strong signal. Albeit at times
>is totally off the air several times in any given month.
>

You're right a wwv or wwvh clock both receive and decode
the same manner. Both wwv and wwvh transmit at 2.5, 5. 10, 15, & 20Mhz.
There is no 60Khz on Kiuai.

Dennis
>
>**
>* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
>**
>
>
>On Wed, 17 Mar 2004, N8KDV wrote:
>
>>
>>
>> Scott Dorsey wrote:
>>
>> > tommyknocker <tomynokr@uucp.hell> wrote:
>> > >Forget about getting an atomic clock to set in Hawaii. The signal is
>> > >simply too weak. Atomic Time (who I bought my dual time clock from) says
>> > >that it helps if you point the antenna (apparently they just use ferrite
>> > >rod antennas-just like in a cheap transistor radio-to recieve) towards
>> > >Fort Collins, which is due east of my QTH.
>> >
>> > Huh? WWVH in Lihue used to come in five and nine everywhere in Hawaii.
>> > On AM car radios, tape recorders, sometimes even rice cookers.
>> > --scott
>>
>> That may be the case Scott, but the 'atomic clocks' they are speaking of use
>> the WWVB signal from Ft. Collins, Colorado on 60 KHz to set their time
>> automatically.
>>

>> That signal may indeed not be propagating well enough to be of use in
Hawaii.
>>
>> Steve
>> Holland, MI
>> Drake R7, R8 and R8B
>>
>> http://www.iserv.net/~n8kdv/dxpage.htm
>>
>>
>>
>>
>

1960. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:00:25 UTC
From: Dave VanHorn <dvanhorn@cedar.net>
Message-ID: <c3iie9nso1@xuxa.iecc.com>
Source record: 24668
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

> That was a Navy transmitter, not NIST.

Yes.

>I was stationed at Lualualei
> for almost two years in the mid '70s. I wonder if it is still on the
> air now that they have switched most of their circuits to satellite.

We were there at the same time. 69-87 for me.

I once had to put in a buried seismic alarm system right across the street
from that transmitter.
Took some interesting filtering on the signal lines, not to mention three
weeks to ditch through the coral.

1961. F.S. Bird 43 wattmeter element 500C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:14:44 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <Ef47c.61156$H44.1131445@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24672
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have forsale a bird wattmeter element that I got with a bird 43 I
purchased, it is the 500C element capable of up to 500 watts at a freq.
range
from 100-250 Mhz. I would like to get $75 shipped.

--
John Haberkern
w3ayt@arrl.net

1962. Re: FA - R390A Going Soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:32:45 UTC
From: mikea@mikea.ath.cx
Message-ID: <c3ikatliu1@puck.litech.org>
Source record: 24673

William Warren <william_warren_noham@comcast.net> wrote:
> "bruce" <mbmcf@verizon.net> wrote in message
> news:7JX6c.2181$QS2.1808@nwrddc03.gnilink.net...
> > Works fine, check it out at
> >
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3085043663

> Pictures won't load. Two minutes, no joy.

Works fine for me with Mozilla on a FreeBSD system.

--
Why would burglars need to look for a back door when they can climb
in through the Windows?
-- Norman L. DeForest

1963. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-20 23:44:09 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <dH47c.37802$PY.26644@newssvr26.news.prodigy.com>
Source record: 24674

Scotch bright pads

"Paul" <mrvanski@yahoo.com> wrote in message
news:405C7B5F.9813938C@yahoo.com...
> What's a good (the best?) way to removal corrosion from an old (1950s)
> aluminum chassis?
>

1964. Wanted Hallicrafters HT-32 VFO Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 00:04:48 UTC
From: Chris <ck@ckradio.net>
Message-ID: <405CDC20.EFAF3A99@ckradio.net>
Source record: 24675
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Mine got chipped. Please let me know if you have one to sell. Thank you, 73 Chris VE3NGW/W4 Florida

1965. Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 00:22:36 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <gf57c.1289$V66.778@newsread3.news.atl.earthlink.net>
Source record: 24676

Many parts left in good shape for the S-108, email me if interested for more details.
Gil n2wjw
--
Please remove NOSPAM to reply

1966. Re: Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 01:23:43 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <105prfutdelj1d4@corp.supernews.com>
Source record: 24677

gil wrote:
> Many parts left in good shape for the S-108, email me if interested for more
> details.
> Gil n2wjw
> --
> Please remove NOSPAM to reply
>
>
Yes, a good rig to part out :-)
-BM

1967. FS Drake L-75 Amplifer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 02:56:27 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Av77c.12591$%g.3526@okepread02>
Source record: 24678

I have for sale a very nice Drake L-75 HF Amplifier . It works great and cosmetics is excellent. It comes with the original manual.
This is the little brother to the L-7 and runs one Eimac 3-500Z tube and has a built in power supply. Drake did not make many of these so it is rather scarce. If you have been looking for one of these, I don't think that you will find a nicer one. Price is $750 plus shipping from 79602. Digital pictures available upon request.
Thanks, Charlie Hugg, K5MBX

See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

1968. Re: OT - Vendor Service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 03:07:22 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <105q1ica8j4nea6@corp.supernews.com>
Source record: 24679
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave

John Bartley wrote:
> Joe Bento wrote:
>
>> It wasn't all too many years ago that three to six weeks minimal
>> delivery time from order placement was normal to receive an order.
>> Now we expect some small company that caters exclusively to an obscure
>> crowd of vacuum tube enthusiests to have the order postmarked nearly
>> as soon as we hit the submit button.

I'd like to continue my "bad vendor" rant.
In this one particular case the vendor hit me (after filling in the 'shopping cart' and placing the order) with a disculpatory page about how they were behind in filling orders and x amount of line items might take x amount of days. In addition to the attitude they also stated to not bother calling them about delays since it was all explained on this page and it took them 5-7 days anyway to respond to emails so don't bother inquiring via that method.
Well, ok. I was warned...AFTER placing the order.
They went on to explain how hard it is to get good people and a bunch of other fluff but left the impression that 7-10 days for an 8-line order was achievable.
That was over a month ago and that page is now gone.

My initial post solicited some comments about being respectful for the 'home-based' small business guys who don't sell on the internet as a full-time venture. I have re-ordered all the necessary things from such "one-man" vendors and every one of them replied to my emails in a matter of hours and the parts are now here sitting by the keyboard within 2-4 days.

Permit me to put a name to the ogre, Ocean State Electronics, or OSElectronics. This isn't my first bout with them - a year or two ago they simply cancelled my order without notification since 'most' of the items weren't in stock. It took 30 days and a phone call to get them to admit that.

In this instance I called on the phone and got shuffled between 800-number order takers and toll charge complaint people and they told me my order was to be shipped "tomorrow". I have already received other items ordered within days thereafter from other vendors. I'm sure their items will eventually arrive but I'm at 5 weeks already and THAT is not acceptable when they tell me they'd LIKE to ship items within 24-48 hours and some phone-droid gives me the 'tomorrow' schpiel. There's an FAQ on their website that keeps explaining away their culpability but the bottom line is they are a crappy outfit to deal with.

I'll always praise the good guys and that includes most internet vendors. Ocean State Electronics and Hosfelt are the only two on my brown list. Many people have had success with these vendors so they must not be all bad but I'd like to make it be known that these two can be very problematic.

-Bill M

1969. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 06:01:54 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <c3jb4i$6e8$1@xuxa.iecc.com>
Source record: 24680
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Dennis wrote:

>
> You're right a wwv or wwvh clock both receive and decode
> the same manner. Both wwv and wwvh transmit at 2.5, 5. 10, 15, & 20Mhz.
> There is no 60Khz on Kiuai.
>
> Dennis
>
>>**
>>* Ham KH6JF AARS/MARS ABM6JF QCWA WW2 VET WD RADIO *
>>**

I'm sure they are out there but I have never seen one. Can you show me
a consumer grade WWV/WWVH synchronized clock?

-Bill M

1970. Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 06:05:07 UTC
From: RP Jones <r_jones@GETOUTverizon.net>
Message-ID: <nga7c.8892$GT2.3760@nwrdny01.gnilink.net>
Source record: 24681
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

ARRL's Jim Haynie and Joe Walsh on Coast to Coast tonight

http://www.coasttocoastam.com

1971. Re: Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 06:48:26 UTC
From: notayank <yvylen@btinternet.co.uk>
Message-ID: <105qegremuvfva9@corp.supernews.com>
Source record: 24682
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

RP Jones wrote:
> ARRL's Jim Haynie and Joe Walsh on Coast to Coast tonight
>
> http://www.coasttocoastam.com
>
Real good.
"Only subscribers to Coast to Coast AM's Streamlink can access Coast to Coast AM live radio broadcasts, radio show archives and daily radio show highlights."
Are you selling a crack code for access or should I send a check directly to you?
-Yv

1972. Re: OT - Vendor Service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 07:05:10 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <G8b7c.1155$tY6.30532@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24684
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave

"exray" <dontspamexray@coqui.net> wrote in message
news:105q1ica8j4nea6@corp.supernews.com...

[snip]

> In this instance I called on the phone and got shuffled between
> 800-number order takers and toll charge complaint people and they told
> me my order was to be shipped "tomorrow". I have already received other
> items ordered within days thereafter from other vendors. I'm sure their
> items will eventually arrive but I'm at 5 weeks already and THAT is not
> acceptable when they tell me they'd LIKE to ship items within 24-48
> hours and some phone-droid gives me the 'tomorrow' schpiel. There's an
> FAQ on their website that keeps explaining away their culpability but
> the bottom line is they are a crappy outfit to deal with.
>
> I'll always praise the good guys and that includes most internet
> vendors. Ocean State Electronics and Hosfelt are the only two on my
> brown list. Many people have had success with these vendors so they
> must not be all bad but I'd like to make it be known that these two can
> be very problematic.
>
> -Bill M
>

I haven't dealt with OSE in over a year, and they were short on a couple of
items. No big deal, they offer alot of otherwise hard to find stuff. But
on one, the price for a lot 10 was cheaper than the price for 9, and they
sent 9. Otherwise, it came in quick enough. They've been OK for me, but
they aren't on my "A" list.

Frank Dresser

1973. F.S.Heath Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 07:08:40 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <105qfibfg22b719@corp.supernews.com>
Source record: 24683

Heath SB 200 with original manual...$295.00

1974. Re: OT - Vendor Service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 07:51:27 UTC
From: Tracy Fort <beerbarrel@cox.net>
Message-ID: <naiq50pml31dlf1u5iovvl6lcg30a3h4cm@4ax.com>
Source record: 24685
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave

On Sat, 20 Mar 2004 23:07:22 -0400, exray <dontspamexray@coqui.net>
wrote:

>
>Permit me to put a name to the ogre, Ocean State Electronics, or
>OSElectronics. This isn't my first bout with them - a year or two ago
>they simply cancelled my order without notification since 'most' of the
>items weren't in stock. It took 30 days and a phone call to get them to
>admit that.
>
>In this instance I called on the phone and got shuffled between
>800-number order takers and toll charge complaint people and they told
>me my order was to be shipped "tomorrow". I have already received other
>items ordered within days thereafter from other vendors. I'm sure their
>items will eventually arrive but I'm at 5 weeks already and THAT is not
>acceptable when they tell me they'd LIKE to ship items within 24-48
>hours and some phone-droid gives me the 'tomorrow' schpiel. There's an
>FAQ on their website that keeps explaining away their culpability but
>the bottom line is they are a crappy outfit to deal with.
>
>I'll always praise the good guys and that includes most internet
>vendors. Ocean State Electronics and Hosfelt are the only two on my
>brown list. Many people have had success with these vendors so they
>must not be all bad but I'd like to make it be known that these two can
>be very problematic.
>
>-Bill M

I've dealt with them...they suck!

Tracy

1975. Re: Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 08:00:44 UTC
From: Majestic <ThisAddressWontWork@comcast.net>
Message-ID: <LYb7c.50933$J05.407738@attbi_s01>
Source record: 24686
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

"notayank" <yvylen@btinternet.co.uk> wrote in message
news:105qegremuvfva9@corp.supernews.com...
> RP Jones wrote:
> > ARRL's Jim Haynie and Joe Walsh on Coast to Coast tonight
> >
> > http://www.coasttocoastam.com
> >
> Real good.
> "Only subscribers to Coast to Coast AM's Streamlink can access Coast to
> Coast AM live radio broadcasts, radio show archives and daily radio show
> highlights."
> Are you selling a crack code for access or should I send a check
> directly to you?
> -Yv
>

I just finished listening to it tonight on the AM radio.
KVI radio 570 in Seattle. You can send me a check to my
PO box.

1976. F.S Kenwood TS 520S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 14:15:50 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <105r8hde7epfk93@corp.supernews.com>
Source record: 24687

Kenwood TS 520S untested,No power cord,no manual,no mic.....$70.00

1977. FS: UNBUILT HEATHKIT - TV Remote Control GRA-2001-6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 15:40:01 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <v8dr509nhheneoebq0oj1tab64npshstqk@4ax.com>
Source record: 24688
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A nice example of a vintage unbuilt Heathkit in excellent condition.
Remote control for Heatkit GRA-2001 Televison Set. This kit contains
both the hand-held transmitter control and the receiver portion that
is wired into the the television.

The kit displays nicely and appears to be complete with all
documentation. There is some writing on one side of the box.

Manufactured by The Heath Company, Benton Harbor, Michigan.

Picture at:
http://mywebpages.comcast.net/mnowlen/heathkit-gra2001.html

$225

Includes shipping, packing and insurance in continental US. Email for
other locations Outer shipping carton and additional packing will be
supplied at no charge.

Payment options are Postal Money Orders drawn on a US bank, Personal
Check with wait for clear. Add 3% for PayPal.

Email me if you need more details or specific information:
mnowlen@comcast.net

1978. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 16:34:14 UTC
From: BJ <webmaster@k2bj.com>
Message-ID: <auj7c.44810$Fh4.12493@twister.nyroc.rr.com>
Source record: 24689

Submit your photos for April's feature:
http://www.k2bj.com

1979. WTB FLDX 400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 17:00:02 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <oRj7c.4$gN3.548@news20.bellglobal.com>
Source record: 24691

Looking for above to mach the receiver

73

jean paul VE3JPT

1980. Re: Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 17:13:40 UTC
From: Philip Campbell <philzleads@comcast.net>
Message-ID: <CbidnQeTX7oUUcDdRVn-jw@comcast.com>
Source record: 24690
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

I listened to the Coast-to-Coastam show last nite with Jim Haynie and Joe Walsh. Very interesting. I am not a ham, but am new to the world of swl. I would like to someday explore the ham world. I am a data network engineer and have worked in the Information Technology field for over 20 years as a computer operator, programmer and network engineer. Here is an observation that I have, should BPL come to fruition.

If BPL is implemented, what this essentially means is that BPL will make current PC's network connections, from laptops to desktops, and anything that currently uses a standard Ethernet connection obsolete. At the network interface, the wall-socket in your home, an entirely new device will be required to use BPL. Basically, BPL will essentially multiplex data signals over existing AC power lines. This will require an entirely new class of devices to decode the data portion of the signal from existing AC power lines into a data signal useable by a PC. Say goodbye to all existing 10BaseT NIC's, to name only one type, being the most widely used. All of the two-prong faceplates in each and every home will not be replaced, one of the so-called benefits of BPL. So how will data be decoded from the AC power lines? Of course this is possible, but the question I am posing is, what new devices will be required between your existing PC(or any currently networked device for that matter) and the wall outlet? How much will it cost to "refit" an existing networked PC that currently uses an RJ-45 type connector(or whatever)? What companies stand to gain from this new device?

BPL is not only unworkable and unacceptable from the standpoint of ham radio and the very useful role ham operators fulfill in times of emergency, not to mention the myriad of other High Frequency communications in use today, but if BPL is implemented, this will only make network computing and Internet computing more expensive. Maybe this is what the corporate interests want?

On the other hand, since this BPL would require an entirely new device, This could be a real revenue generator for a flat PC market. Think about it.

Another observation. When you build a data network in the business world, which I have done, you want to build in resiliency, which(among other things) means no single points of failure! If BPL is implemented, it would become a single point of failure for AC power supply as well as Internet connectivity, be it from terrorist attacks, black-outs, brown-outs or natural disaster.

Just some thoughts.

"RP Jones" <r_jones@GETOUTverizon.net> wrote in message
news:nga7c.8892$GT2.3760@nwrdny01.gnilink.net...
> ARRL's Jim Haynie and Joe Walsh on Coast to Coast tonight

>
> http://www.coasttocoastam.com
>

1981. Re: Need schematic for Mackay 3031a receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 17:47:42 UTC
From: walter treftz <pendragon@netsignia.net>
Message-ID: <405DD52F.3070306@netsignia.net>
Source record: 24692

I have the complete manuals on the
3020A
3022A
3041A
if you think it will help
73 Walt (N4GL) ---- pendragon//at//netsignia//dot//net

Moody1951 wrote:

>I need to search down a sig meter problem but need a schematic for a Mackay
>3031a receiver. Can anyone help with a copy?
>
>Thanks,
>
>Reggie
>
>

1982. Re: Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 18:25:07 UTC
From: RP Jones <r_jones@GETOUTverizon.net>
Message-ID: <76l7c.4006$o76.2506@nwrdny02.gnilink.net>
Source record: 24693
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Selling crack codes, no, You got it all mixed up !!!
No pehaps you smoked to much crack and have problems, get a doctor and anger managment class.
C.T Coast is on the BCB across the country !
http://www.coasttocoastam.com/info/wheretolisten.html
You send me a certified $2000 check for a conciliation fee, get it ?

-RP

"notayank" <yvylen@btinternet.co.uk> wrote in message
> Real good.
> "Only subscribers to Coast to Coast AM's Streamlink can access Coast to
> Coast AM live radio broadcasts, radio show archives and daily radio show
> highlights."
> Are you selling a crack code for access or should I send a check
> directly to you?
> -Yv
>

1983. Re: Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 19:19:41 UTC
From: Brian Hill <releif@last.net>
Message-ID: <105rqml5fnbpqdc@corp.supernews.com>
Source record: 24694

"exray" <dontspamexray@coqui.net> wrote in message
news:105prfutdelj1d4@corp.supernews.com...
> gil wrote:
> > Many parts left in good shape for the S-108, email me if interested for
more
> > details.
> > Gil n2wjw
> > --
> > Please remove NOSPAM to reply
> >
> >
> Yes, a good rig to part out :-)
> -BM
>

Hi Bill. You don't like 108s. I've never had one. Just curious?

73 Brian
--
Never under estimate the stimulation of eccentricity.

Brian's Radio Universe
http://webpages.charter.net/brianehill/

1984. FA: Swan 500C for Parts or Restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 20:53:12 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Ygn7c.10099$pU1.3040251@news4.srv.hcvlny.cv.net>
Source record: 24697

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086458161&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

1985. FA: 1939-1940 Amateur Radio Callbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 20:53:13 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Zgn7c.10100$pU1.3043033@news4.srv.hcvlny.cv.net>
Source record: 24695

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086428374&category=15050&sspagename=STRK%3AMESSE%3AIT&rd=1

1986. FA: HRO Coil 3.5-7.3 Mhz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 20:53:14 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <_gn7c.10101$pU1.3041231@news4.srv.hcvlny.cv.net>
Source record: 24696

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086429727&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1#ebayphotohosting

1987. FA: Unusual German Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 20:54:24 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <4in7c.10125$pU1.3046807@news4.srv.hcvlny.cv.net>
Source record: 24698

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086452728&category=48706&sspagename=STRK%3AMESSE%3AIT&rd=1

1988. FA: TS820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 20:56:17 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Rjn7c.10155$pU1.3049477@news4.srv.hcvlny.cv.net>
Source record: 24699

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086439214&category=40067&sspagename=STRK%3AMESSE%3AIT&rd=1

1989. FA: National NCXA Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 20:59:30 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Smn7c.10207$pU1.3062552@news4.srv.hcvlny.cv.net>
Source record: 24700

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086434697&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

1990. FA: 15 and 25 Pin Plugs for KWS-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 21:07:01 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Vtn7c.10361$pU1.3083951@news4.srv.hcvlny.cv.net>
Source record: 24701

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086432506&category=4675&sspagename=STRK%3AMESSE%3AIT&rd=1

1991. Re: Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 21:21:20 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <105s1lbks6s21a3@corp.supernews.com>
Source record: 24702

Brian Hill wrote:
> "exray" <dontspamexray@coqui.net> wrote in message
> news:105prfutdelj1d4@corp.supernews.com...
>
>>gil wrote:
>>
>>>Many parts left in good shape for the S-108, email me if interested for
>
> more
>
>>>details.
>>>Gil n2wjw
>>>--
>>>Please remove NOSPAM to reply
>>>
>>>
>>
>>Yes, a good rig to part out :-)
>>-BM
>>
>
>
> Hi Bill. You don't like 108s. I've never had one. Just curious?
>
> 73 Brian

Actually I got it wrong. Its the 107 that I had and thought was a
rather poor rig.

-Bill M

1992. Re: Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 21:30:42 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <6Qn7c.3357$tY6.96895@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24703

"exray" <dontspamme-exray@coqui.net> wrote in message
news:105s1lbks6s21a3@corp.supernews.com...
>
> Actually I got it wrong. Its the 107 that I had and thought was a
> rather poor rig.
>
> -Bill M
>

Is the S-108 like the S-53A, that is, no noticable image rejection? The 53A also has a deaf 6 meter band position thrown is as a bonus.

Frank Dresser

1993. FS: Ten Tec 227 Ant Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 22:02:48 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <cio7c.2905$QS2.926@nwrddc03.gnilink.net>
Source record: 24704

1.5-30MHz, Rated for 300w PEP. good quality.
Tunes unbal, bal, and longwire. 3 ant and dummy load
position switch. Original box. Good condition.
$75 shipped. Jim

1994. Estimated Value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-21 23:31:52 UTC
From: smn <nospam@smnolde.com>
Message-ID: <KBp7c.1684$eM.524@fe03.usenetserver.com>
Source record: 24705

I've got an Atlas 215x and the desktop power supply. Both are in
excellent condition, in fine working order.

What is the estimated value of these items? My guess is between
$250-$300 for both units if sold together.

Thanks,
KD5ZEF

1995. Re: Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 00:05:54 UTC
From: Mike <marty@your_pants_starband.net>
Message-ID: <Xns94B3C24887A4Fnotherecom@63.223.5.248>
Source record: 24706

exray <dontspamme-exray@coqui.net> wrote in
news:105s1lbks6s21a3@corp.supernews.com:

> Actually I got it wrong. Its the 107 that I had and thought was a
> rather poor rig.
>
> -Bill M
>

My sister found a 107 @ a garage sale last summer and gave it to me. She said they had it on listening to an AM station (WLS) when she saw it. The case was in great shape and it's actually pretty sensitive. The chassis looks like the owner let their cats use it for a urinal--corroded & stinky.....it's been sitting in the garage waiting for me to take it apart & look at. There's an extra tube socket (without a tube) in it, and a pot shaft sticking out of the back that doesn't belong there. I plan to fix it up a little & give it back to her. Hey, whaddaya want for $5??

Mike
--
email is munged...
please remove your_pants_ to reply.

1996. WTB 312 B5 console

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 00:25:24 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <1nq7c.6$gN3.1113@news20.bellglobal.com>
Source record: 24707
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Let me know

VE3JPT jean Paul

1997. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 01:33:30 UTC
From: kludge@panix.com
Message-ID: <c3lfpa$4dc$1@xuxa.iecc.com>
Source record: 24708
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

exray <dontspamexray@coqui.net> wrote:
>
>I'm sure they are out there but I have never seen one. Can you show me
>a consumer grade WWV/WWVH synchronized clock?

Heathkit made one for ages.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

1998. Re: WWVB decoder circuit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 01:47:42 UTC
From: Dennis <Howdy.Doody@howdydoody.net>
Message-ID: <c3lgju$7h7$1@xuxa.iecc.com>
Source record: 24709
Cross-posted to: rec.radio.amateur.digital.misc,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,
rec.radio.broadcasting,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

```
In article <c3jb4i$6e8$1@xuxa.iecc.com>, dontspamexray@coqui.net says...
>
>
>Dennis wrote:
>
>>
>> You're right a wwv or wwvh clock both receive and decode
>> the same manner. Both wwv and wwvh transmit at 2.5, 5. 10, 15, & 20Mhz.
>> There is no 60Khz on Kiuai.
>>
>> Dennis
>>
>>>
```

1999. Hallicrafters speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 03:33:34 UTC
From: TerryJ <suptjudno@comcast.net>
Message-ID: <i8t7c.56129$Cb.877753@attbi_s51>
Source record: 24710

Why is there such a big demand for Hallicrafters speakers? I found one on Ebay that matched the SX-111 that I am restoring. It had a replacement speaker, not the original, but the case looked good. I stopped bidding at 48.00. It closed for well over 100 dollars! Good grief, it's just a 3x5 speaker in a metal box....:)

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.637 / Virus Database: 408 - Release Date: 3/20/2004

2000. Re: Hallicrafters speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 03:53:28 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <105sokjk0rvgnb0@corp.supernews.com>
Source record: 24711

TerryJ wrote:
> Why is there such a big demand for Hallicrafters speakers? I found one on
> Ebay that matched the SX-111 that I am restoring. It had a replacement
> speaker, not the original, but the case looked good. I stopped bidding at
> 48.00. It closed for well over 100 dollars! Good grief, it's just a 3x5
> speaker in a metal box....:)

Yeah, but its the "correct" speaker in the "correct" metal box!

-Bill M

2001. Re: Hallicrafters speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 04:14:57 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <5Lt7c.4500$tY6.132056@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24712

"TerryJ" <suptjudno@comcast.net> wrote in message
news:i8t7c.56129$Cb.877753@attbi_s51...
> Why is there such a big demand for Hallicrafters speakers? I found one on
> Ebay that matched the SX-111 that I am restoring. It had a replacement
> speaker, not the original, but the case looked good. I stopped bidding at
> 48.00. It closed for well over 100 dollars! Good grief, it's just a 3x5
> speaker in a metal box....:)
>
>

Because some things never change. Decades ago, most guys who bought these radios figured they could do better and cheaper to find a non-original speaker. So there are many more radios than matching speakers.

I have a couple of Hallicrafters radios which need external speakers. I use matching transformers and speakers I've found at the Salvation Army store.

If you want a matching speaker, you still have to pay extra.

Frank Dresser

2002. FA - Meissner Signal Shifter FMX Phase Coder

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 04:32:11 UTC
From: bruce <mbmcf@verizon.net>
Message-ID: <f%t7c.3012$QS2.824@nwrddc03.gnilink.net>
Source record: 24713

If you have a Signal Shifter you'll want this...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086621192

Thanks!
Bruce McFarland

2003. FA Instructograph Morse Code Trainer from the 50's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 04:34:17 UTC
From: bruce mcfarland <mbmcf@verizon.net>
Message-ID: <d1u7c.3014$QS2.1567@nwrddc03.gnilink.net>
Source record: 24714

Here's your chance for a piece of history, with 4 code rolls...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086611416

Thanks!
Bruce McFarland

2004. FA Hallicrafter's R-50 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 04:35:07 UTC
From: bruce mcfarland <mbmcf@verizon.net>
Message-ID: <%1u7c.3015$QS2.2570@nwrddc03.gnilink.net>
Source record: 24715

At

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086625807

Thanks!
Bruce McFarland

2005. FA Vibroplex, S/N 170197

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 04:36:21 UTC
From: bruce mcfarland <mbmcf@verizon.net>
Message-ID: <93u7c.3016$QS2.1424@nwrddc03.gnilink.net>
Source record: 24716

See it here...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086606368

Thanks!
Bruce McFarland

2006. FA: Electric Radio Issues # 1 through 120 !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 04:54:18 UTC
From: bruce mcfarland <mbmcf@verizon.net>
Message-ID: <_ju7c.23933$VV1.10208@nwrddc01.gnilink.net>
Source record: 24717

A great resource for all you AM folks!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086630581

Thanks!
Bruce McFarland

2007. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 06:08:12 UTC
From: Jim <barrie@eos.net>
Message-ID: <BC83ECFF.32928%barrie@eos.net>
Source record: 24718

Scotch bright pads will leave scratch marks. I used automotive aluminum
wheel polish by Eagle One and a lot of elbow grease. Also used Never Dull
with an equal amount of elbow grease.

> From: "Dave Stadt" <dhstadt@ameritech.net>
> Organization: SBC http://yahoo.sbc.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Sat, 20 Mar 2004 23:44:09 GMT
> Subject: Re: Aluminum Corrosion Removal Techniques
>
> Scotch bright pads

"Paul" <mrvanski@yahoo.com> wrote in message
What's a good (the best?) way to removal corrosion from an old (1950s)
aluminum chassis?

2008. Re: Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 11:52:46 UTC
From: gil <gilpi@NOSPAMmindspring.com>
Message-ID: <isA7c.3196$HP.2202@newsread2.news.atl.earthlink.net>
Source record: 24719

The S-108 is basically a SX-110 without the crystal filter.

Gil

--
Remove NOSPAM to reply
"gil" <gilpi@NOSPAMmindspring.com> wrote in message
news:gf57c.1289$V66.778@newsread3.news.atl.earthlink.net...
> Many parts left in good shape for the S-108, email me if interested for
more
> details.
> Gil n2wjw
> --
> Please remove NOSPAM to reply
>
>

2009. Re: FA Instructograph Morse Code Trainer from the 50's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 14:43:58 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <OYC7c.61257$KO3.200651@attbi_s02>
Source record: 24720

"bruce mcfarland" <mbmcf@verizon.net> wrote in message
news:d1u7c.3014$QS2.1567@nwrddc03.gnilink.net...
> Here's your chance for a piece of history, with 4 code rolls...
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086611416

Are the rolls for American or Continental code?

2010. Atlas 210x-Is it a carrier balance thing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 15:20:08 UTC
From: moody1951@aol.com
Message-ID: <20040322102008.10096.00001851@mb-m17.aol.com>
Source record: 24721

Just bought a Atlas 210x-Hooked to triband..very slow SWR. But when I key the mike, I get a steady carrier in REC mode. Is it a carrier balance thing that needs adjusting? Appreciate any help you guys can give me.

Reggie

2011. FA: COLLINS R-388 / URR LOW S/N

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 15:28:02 UTC
From: Auction <auctionReMoVe@sprint.ca>
Message-ID: <1CD7c.15887$vo6.41172@news1.mts.net>
Source record: 24722

COLLINS R-388 / URR LOW S/N
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086611584

Check out my other radio equipment available
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=restiaux

2012. Re: Hallicrafters speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 15:37:53 UTC
From: kludge@panix.com
Message-ID: <c3n18h$71c$1@panix2.panix.com>
Source record: 24723

TerryJ <suptjudno@comcast.net> wrote:
>Why is there such a big demand for Hallicrafters speakers? I found one on
>Ebay that matched the SX-111 that I am restoring. It had a replacement
>speaker, not the original, but the case looked good. I stopped bidding at
>48.00. It closed for well over 100 dollars! Good grief, it's just a 3x5
>speaker in a metal box....:)

Because hams are cheap, and so nobody bought the original speakers with
the radios except commercial and government users. And most of those
folks tossed out the speakers years ago. The radios got kept, but the
speakers landed in the junk piles, when there were few enough of them in
the first place.

As a result, the speakers are much rarer than the radios.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2013. FA: Spark Gap Xmtr Signal Corps 1918

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 18:20:33 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <2NadnQyE1Nnws8LdRVn-sw@comcast.com>
Source record: 24724

Spark Gap Transmitter, Date 1918 Signal Corps, U.S.Army

If interest it is on ebay #3084659193
TNX 73' de aa8wl

2014. FOR TRADE 75A3 & 75S3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 20:10:05 UTC
From: 8tow <wb9tow@msu.edu>
Message-ID: <c3nh2k$9sa$1@msunews.cl.msu.edu>
Source record: 24725

I have a excellent, 75A3, works fine. Comes with : 800 hz & 3.1 khz collins and 4.0 & 6.0 Murata filters. Collins gear reduction knob and drive, HB xtal calibrator. New PS caps, w/ several new .01/.1 caps.
Cabnet nice, no extra holes, dents, etc....

AND

Collins 75S3, excellent shape, works fb, has standard SSB and CW Collins filters installed. No mods......

FOR TRADE ONLY....I WILL TRADE EVEN UP THESE TWO RX FOR A COLLINS 75A4, W/ GEAR REDUX AND 3 FILTERS. MUST WORK AND LOOK GOOD!

prefer an in person exchange..in Michigan ..to save damage due to shipping

73 steve w8tow

w8tow @ arrl.net

2015. Hallicrafters S 85 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 20:24:29 UTC
From: Mike <marty@your_pants_starband.net>
Message-ID: <Xns94B49CBFDFE28notherecom@63.223.5.248>
Source record: 24726

I'm nearly done cleaning the chasis of this S 85. All that's left is where the ink stamps are. One stamp is an inspectors' mark. Another says Mark 1A with the number 199907 under it. The last one is a square box with I.F...109, R.F....60, and F.T....T46..T18. Anyone know the significance of these numbers?? I've got another one of these that I'm listening to as I clean & it has the same markings with different numbers (but the same inspector OK'd both of them).

Mike

--
email is munged...
please remove your_pants_ to reply.

2016. Re: Hallicrafters S 85 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 20:36:26 UTC
From: mikea@mikea.ath.cx
Message-ID: <c3nioaais8@puck.litech.org>
Source record: 24727

Mike <marty@your_pants_starband.net> wrote:

> I'm nearly done cleaning the chasis of this S 85. All that's left is where
> the ink stamps are. One stamp is an inspectors' mark. Another says Mark
> 1A with the number 199907 under it. The last one is a square box with
> I.F...109, R.F....60, and F.T....T46..T18. Anyone know the significance of
> these numbers?? I've got another one of these that I'm listening to as I
> clean & it has the same markings with different numbers (but the same
> inspector OK'd both of them).

Probably IF and RF are intermediate and high frequency, respectively,
and FT is final test. I suspect the numbers are employee numbers of
yhe people who did the tests and alignments.

--
"The Internet is the most powerful stupidity amplifier ever invented.
It's like television without the television part."
-- James "Kibo" Parry

2017. Re: Hallicrafters S 85 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 21:18:42 UTC
From: Mike <marty@your_pants_starband.net>
Message-ID: <Xns94B4A5EFC244Dnotherecom@63.223.5.248>
Source record: 24728

mikea@mikea.ath.cx (Mike Andrews) wrote in
news:c3nioaais8@puck.litech.org:

>
> Probably IF and RF are intermediate and high frequency, respectively,
> and FT is final test. I suspect the numbers are employee numbers of
> yhe people who did the tests and alignments.
>
I sorta figured what the IF & RF were for, but not the numbers....the FT had me stumped. FT as final test makes sense and the T18 would translate to Technician #18. Cool! Now for the number under the Mark 1A (199907). It's not a serial number--that's on the back of the chassis on a paper label. Any ideas??
Yea, I know. It probably doesn't matter. I'm sure these stamps will be gone by the time I finish cleaning, and curiosity has gotten the best of me.
Thanks Mike!

Mike

--
email is munged...
please remove your_pants_ to reply.

2018. Re: Hallicrafters S 85 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 21:35:53 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <knou50l48eqmsu3aakrlq1a9rvjkq7a38k@4ax.com>
Source record: 24729

On Mon, 22 Mar 2004 21:18:42 GMT, Mike <marty@your_pants_starband.net>
wrote:

>mikea@mikea.ath.cx (Mike Andrews) wrote in
>news:c3nioaais8@puck.litech.org:
>
>>
>> Probably IF and RF are intermediate and high frequency, respectively,
>> and FT is final test. I suspect the numbers are employee numbers of
>> yhe people who did the tests and alignments.
>>
>I sorta figured what the IF & RF were for, but not the numbers....the FT
>had me stumped. FT as final test makes sense and the T18 would translate
>to Technician #18. Cool! Now for the number under the Mark 1A (199907).
>It's not a serial number--that's on the back of the chassis on a paper
>label. Any ideas??
>Yea, I know. It probably doesn't matter. I'm sure these stamps will be
>gone by the time I finish cleaning, and curiosity has gotten the best of
>me.
>Thanks Mike!
>
>Mike

I would leave the marks there! I think that the "mark 1A" is the
version number. I think there is a 2A etc chassis. I don't know what
the difference is. Maybe small wiring differences.

73
Gary K4FMX

2019. FA Transmitters and Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 21:36:22 UTC
From: Chris <ck@ckradio.net>
Message-ID: <405F5C56.40022487@ckradio.net>
Source record: 24730

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

2020. Re: Hallicrafters S 85 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-22 22:35:14 UTC
From: Mike <marty@your_pants_starband.net>
Message-ID: <Xns94B4B2E8F6C59notherecom@63.223.5.248>
Source record: 24731

Gary Schafer <gaschafer@comcast.net> wrote in
news:knou50l48eqmsu3aakrlq1a9rvjkq7a38k@4ax.com:

> I would leave the marks there! I think that the "mark 1A" is the
> version number. I think there is a 2A etc chassis. I don't know what
> the difference is. Maybe small wiring differences.
>
> 73
> Gary K4FMX
>

I've thought about that. Sure will look funny though with the rest of the chassis bright and shiny and the stamps dull.....

Mike

--
email is munged...
please remove your_pants_ to reply.

2021. FS service manual-940 s

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 00:02:34 UTC
From: jleer@execpc.com
Message-ID: <405F7E9A.143E3E53@execpc.com>
Source record: 24732

I have for sale a service manual for Kenwood TS-940s by Kenwood. This is the revised 1987 edition. 107 pages with foldouts. Also covers the auto tuner. It is in excellent condition. $55.00 shipped in the CONUS.
John Leer K9XH

2022. Re: Parting out Hallicrafters S-108

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 01:21:12 UTC
From: Brian Hill <releif@last.net>
Message-ID: <105v48bno8qls08@corp.supernews.com>
Source record: 24733

"exray" <dontspamme-exray@coqui.net> wrote in message

> Actually I got it wrong. Its the 107 that I had and thought was a
> rather poor rig.
>
> -Bill M
>

Yes the 107s were an entry level rig. I would put it on par with S-38.

Brian
--
Never under estimate the stimulation of eccentricity.

Brian's Radio Universe
http://webpages.charter.net/brianehill/

2023. FA: Large Prop-Pitch Motor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 01:56:31 UTC
From: Dan Davenport <w5vj@cox.net>
Message-ID: <oQM7c.117$pd1.64@okepread04>
Source record: 24734
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A stock motor at auction.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3086708762

Thanks

Dan
W5VJ

2024. FA: Large 14V Dynamotor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 02:02:37 UTC
From: Dan Davenport <w5vj@cox.net>
Message-ID: <6WM7c.121$pd1.99@okepread04>
Source record: 24735
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

14V@40A in=1000V@350Ma out.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3086727127

Thanks

Dan
W5VJ

2025. Re: Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 03:07:35 UTC
From: CW <clinton.magers@comcast.net>
Message-ID: <BfqdnY9v2rwSNMLdRVn-sA@comcast.com>
Source record: 24736
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

I listened to the same station. The last time I counted, I could get it on
six different stations from my location. With as many affiliates as the show
has, it would be the rare individual that couldn't get it.
>
> I just finished listening to it tonight on the AM radio.
> KVI radio 570 in Seattle. You can send me a check to my
> PO box.
>
>

2026. Re: Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 03:12:27 UTC
From: CW <clinton.magers@comcast.net>
Message-ID: <uOydnfkPb8cuN8Ld4p2dnA@comcast.com>
Source record: 24737
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Even if it is implemented, it's doubtful it would be wide spread. The amount of equipment necessary just to keep the signal from degrading means that it will only be available in high population density areas. It won't be cost effective out in the sticks.

"Philip Campbell" <philzleads@comcast.net> wrote in message news:CbidnQeTX7oUUcDdRVn-jw@comcast.com...
> I listened to the Coast-to-Coastam show last nite with Jim Haynie and Joe
> Walsh. Very interesting. I am not a ham, but am new to the world of swl. I
> would like to someday explore the ham world. I am a data network engineer
> and have worked in the Information Technology field for over 20 years as a
> computer operator, programmer and network engineer. Here is an observation
> that I have, should BPL come to fruition.
>
> If BPL is implemented, what this essentially means is that BPL will make
> current PC's network connections, from laptops to desktops, and anything
> that currently uses a standard Ethernet connection obsolete. At the
network
> interface, the wall-socket in your home, an entirely new device will be
> required to use BPL. Basically, BPL will essentially multiplex data
signals
> over existing AC power lines. This will require an entirely new class of
> devices to decode the data portion of the signal from existing AC power
> lines into a data signal useable by a PC. Say goodbye to all existing
> 10BaseT NIC's, to name only one type, being the most widely used. All of
the
> two-prong faceplates in each and every home will not be replaced, one of
the
> so-called benefits of BPL. So how will data be decoded from the AC power
> lines? Of course this is possible, but the question I am posing is, what
new
> devices will be required between your existing PC(or any currently
networked
> device for that matter) and the wall outlet? How much will it cost to
> "refit" an existing networked PC that currently uses an RJ-45 type
> connector(or whatever)? What companies stand to gain from this new device?
>
> BPL is not only unworkable and unacceptable from the standpoint of ham
radio
> and the very useful role ham operators fulfill in times of emergency, not
to
> mention the myriad of other High Frequency communications in use today,
but

> if BPL is implemented, this will only make network computing and Internet
> computing more expensive. Maybe this is what the corporate interests want?
>
> On the other hand, since this BPL would require an entirely new device,
This
> could be a real revenue generator for a flat PC market. Think about it.
>
> Another observation. When you build a data network in the business world,
> which I have done, you want to build in resiliency, which(among other
> things) means no single points of failure! If BPL is implemented, it would
> become a single point of failure for AC power supply as well as Internet
> connectivity, be it from terrorist attacks, black-outs, brown-outs or
> natural disaster.
>
> Just some thoughts.
>
> "RP Jones" <r_jones@GETOUTverizon.net> wrote in message
> news:nga7c.8892$GT2.3760@nwrdny01.gnilink.net...
> > ARRL's Jim Haynie and Joe Walsh on Coast to Coast tonight
> >
> > http://www.coasttocoastam.com
> >
>
>

2027. Re: OT - Vendor Service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 03:18:25 UTC
From: Steven Onines <onines@worldnet.att.net>
Message-ID: <50O7c.8300$tY6.234388@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24738
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.shortwave

Sound like good people to avoid.
"Tracy Fort" <beerbarrel@cox.net> wrote in message
news:naiq50pml31dlf1u5iovvl6lcg30a3h4cm@4ax.com...
> On Sat, 20 Mar 2004 23:07:22 -0400, exray <dontspamexray@coqui.net>
> wrote:
>
>
> >
> >Permit me to put a name to the ogre, Ocean State Electronics, or
> >OSElectronics. This isn't my first bout with them - a year or two ago
> >they simply cancelled my order without notification since 'most' of the
> >items weren't in stock. It took 30 days and a phone call to get them to
> >admit that.
> >
> >In this instance I called on the phone and got shuffled between
> >800-number order takers and toll charge complaint people and they told
> >me my order was to be shipped "tomorrow". I have already received other
> >items ordered within days thereafter from other vendors. I'm sure their
> >items will eventually arrive but I'm at 5 weeks already and THAT is not
> >acceptable when they tell me they'd LIKE to ship items within 24-48
> >hours and some phone-droid gives me the 'tomorrow' schpiel. There's an
> >FAQ on their website that keeps explaining away their culpability but
> >the bottom line is they are a crappy outfit to deal with.
> >
> >I'll always praise the good guys and that includes most internet
> >vendors. Ocean State Electronics and Hosfelt are the only two on my
> >brown list. Many people have had success with these vendors so they
> >must not be all bad but I'd like to make it be known that these two can
> >be very problematic.
> >
> >-Bill M
>
> I've dealt with them...they suck!
>
> Tracy

2028. VHF_ARC-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 03:39:14 UTC
From: Ed Zeranski <ezeran@concentric.net>
Message-ID: <c3obh2$qo3@dispatch.concentric.net>
Source record: 24739

Help! A friend, WA6VOV, is in need of a single RX mount for a VHF ARC-5.
Thanks

2029. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 04:52:58 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <KoP7c.38971$PY.1272@newssvr26.news.prodigy.com>
Source record: 24740

"Jim" <barrie@eos.net> wrote in message
news:BC83ECFF.32928%barrie@eos.net...
> Scotch bright pads will leave scratch marks. I used automotive aluminum
> wheel polish by Eagle One and a lot of elbow grease. Also used Never Dull
> with an equal amount of elbow grease.

That will remove the evidence of corroson but will not remove the cause of
the corrosion.

>
> > From: "Dave Stadt" <dhstadt@ameritech.net>
> > Organization: SBC http://yahoo.sbc.com
> > Newsgroups: rec.radio.amateur.boatanchors
> > Date: Sat, 20 Mar 2004 23:44:09 GMT
> > Subject: Re: Aluminum Corrosion Removal Techniques
> >
> > Scotch bright pads
>
> "Paul" <mrvanski@yahoo.com> wrote in message
> What's a good (the best?) way to removal corrosion from an old (1950s)
> aluminum chassis?
>
>

2030. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 11:00:03 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-HHuLX3vdBsMb@localhost>
Source record: 24741

On Sat, 20 Mar 2004 11:40:06 UTC, John Miller <me@privacy.net> wrote:

> Michael Black wrote:
>
> > Just because you haven't seen anything does not make it untrue.
>
> You do know you're talking with a Signal/One designer, right?

Yes but in this case, he's wrong.

I said:

> I've seen picture of a Signal/One "receiver" in a book on receivers.
> It was a prototype, maybe a mock up and never saw production.

He replied:

Never even a consideration much less a prototype or mockup. Somebody
else
playing games with Photoshop.

W4ZCB

I believe that I saw it in Fred Osterman's "Shortwave Receivers,
Past and Present."

A picture in Osterman's book or some other book does not mean
that one of the several entities that called itself "Signal/One"
actually made that receiver. It does mean that what I wrote was
accurate.

I have seen a picture of a Signal/One "receiver" in a book on
receivers. Exactly what that picture represents is an unknown. It
might have been a prototype (probably not, otherwise 4ZCB would
know about it).

It might have been a mockup done by the advertising folk
(possible, lots happens that not everyone knows about. Also, that
was 30 years ago. Memories fade before photographs.)

It was not what 4ZCB suggests but does not precisely state, that
some web-weenee photoshopped it up. That is exactly what that
picture is not.

So. The mystery remains.

I've been busy but still hope to get my CX7A working this year.

de ah6gi/4

2031. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 12:31:44 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-I3J9dfEFQy9k@localhost>
Source record: 24742

On Tue, 23 Mar 2004 04:52:58 UTC, "Dave Stadt" <dhstadt@ameritech.net>
wrote:

>
> "Jim" <barrie@eos.net> wrote in message
> news:BC83ECFF.32928%barrie@eos.net...
> > Scotch bright pads will leave scratch marks. I used automotive aluminum
> > wheel polish by Eagle One and a lot of elbow grease. Also used Never Dull
> > with an equal amount of elbow grease.
>
> That will remove the evidence of corroson but will not remove the cause of
> the corrosion.
>

Which is what? Air?

wheel polish should work just fine.

de ah6gi/4

2032. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 14:09:56 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40604535$0$3079$61fed72c@news.rcn.com>
Source record: 24743

No Spam (ckh)@attglobal.net wrote:

>>That will remove the evidence of corroson but will not remove the cause of
>>the corrosion.
>>
>
>
> Which is what? Air?
>
> wheel polish should work just fine.
>
> de ah6gi/4

Nah, aluminum is self protecting from air. It almost instantly forms
a layer of aluminum oxide, which is a sort of glass/ceramic.

Any corrosion you have on an aluminum device is due to a reaction
with an acid, base or salt. Many common houshold cleaners will really
eat up aluminum. So, if your aluminum is corroded, you need to remove
or neutralize whatever it was that was corroding the aluminum.

-Chuck Harris

2033. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 16:27:24 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c3pokt$74u$1@newshost.mot.com>
Source record: 24594

"Chuck Harris" <cfharris@erols.com> wrote in message
news:40604535$0$3079$61fed72c@news.rcn.com...
> No Spam (ckh)@attglobal.net wrote:
>
> >>That will remove the evidence of corroson but will not remove the cause
of
> >>the corrosion.
> >>
> >
> >
> > Which is what? Air?
> >
> > wheel polish should work just fine.
> >
> > de ah6gi/4
>
> Nah, aluminum is self protecting from air. It almost instantly forms
> a layer of aluminum oxide, which is a sort of glass/ceramic.
>
> Any corrosion you have on an aluminum device is due to a reaction
> with an acid, base or salt. Many common houshold cleaners will really
> eat up aluminum. So, if your aluminum is corroded, you need to remove
> or neutralize whatever it was that was corroding the aluminum.
> -Chuck Harris

Yes. This is what "anodizing" does. It grows a thick oxide layer.
It is the most reactive metal, if I recall correctly. In air, Aluminum
instantly oxidizes at the surface, but this obviously doesn't completely
protect it. However, I always thought that with time the oxide grows thicker
and unevenly causing the pitting. Perhaps there are other mechanisms.
Sulfur in the air can slowly vulcanize rubber. Perhaps other oxidizers
attack the aluminum as well...

There is also a popular aircraft aluminum polish. Don't recall the name.
--
Steve N, K,9;d, c. i My email has no u's.

2034. Re: Atlas 210x-Is it a carrier balance thing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 21:39:58 UTC
From: fuse19@aol.com
Message-ID: <20040323163958.15143.00001881@mb-m18.aol.com>
Source record: 24595

turn the mic gain down? what you do is put it in transmit and turn the mic gain up tell i belive 14amp's than put it in recv. than key the mic you shouldn't get any thing their tell you talk it may be Oscillating ? due to the mic gain up to high? cant see it from here hope this helps del k9fcm

2035. HP410B Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 22:19:48 UTC
From: Howard <howardwj@onetel.com>
Message-ID: <4060b809@212.67.96.135>
Source record: 24596

Looking for the manual for HP410 Vacuum Tube Voltmeter. Is it available to download anywhere. The one on http://bama.sbc.edu/hp.htm doesn't seem to be available.
Thanks.
Howard. G3UPZ

2036. Broadband tube driver circuit needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 22:40:44 UTC
From: Bob P <nospam@nospam.end>
Message-ID: <M138c.15250$t16.8617095@newssvr28.news.prodigy.com>
Source record: 24597

Want to have broadband (7-28 Mhz) 1 Watt (50 Ohms) class A solid state amplifier driving grid of 6L6 tube to about 2 or 3 mA grid current, tube is biased to about -65 Volts for class C operation with 550 Volts on the plate. I don't want to have any tuned circuits in the 6L6 grid if I can avoid it. As of now, the 6L6 has a 6CL6 driver feeding tuned grid circuit, easily gets 2-3 mA.
My goal is to eliminate the driver tube and the tuned grid circuit.

Anyone have knowledge of toroid(s) that might be required, turns ratio, material, etc.?
Do I need a more driving power ? Probably could get 2 Watts out of my driver circuit if need be.
thanks
Bob
kb8tl at yahoo dot com

2037. Wanted: Book on WW2 radio equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 23:01:10 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <Wk38c.4887$HP.1517@newsread2.news.atl.earthlink.net>
Source record: 24598

I would like to buy books about USA military radios used during the war, something describing their use and has pictures of them. I've cruised through Amazon.com & a few other places and haven't found anything. I'm sure anything out there hasn't been in print for a while. Does anyone have a suggestion or have something for sale?

Chuck WG2A

2038. Re: Broadband tube driver circuit needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 23:01:28 UTC
From: kludge@panix.com
Message-ID: <c3qfk8nbo1@panix2.panix.com>
Source record: 24599

Bob P <nospam@nospam.end> wrote:
>Want to have broadband (7-28 Mhz) 1 Watt (50 Ohms) class A solid state
>amplifier driving grid of 6L6 tube to about 2 or 3 mA grid current, tube is
>biased to about -65 Volts for class C operation with 550 Volts on the plate.
>I don't want to have any tuned circuits in the 6L6 grid if I can avoid it.
>As of now, the 6L6 has a 6CL6 driver feeding tuned grid circuit, easily gets
>2-3 mA.
>My goal is to eliminate the driver tube and the tuned grid circuit.

I think you'll find 1 watt is optimistic for _output_ power on a 6L6
at 28 MHz.

So, why are you trying to do this, rather than use a tube with a more
reasonable Miller capacitance for a final?

How is the existing driver biased?

>Anyone have knowledge of toroid(s) that might be required, turns ratio,
>material, etc.?
>Do I need a more driving power ? Probably could get 2 Watts out of my driver
>circuit if need be.

The transformer is easy in theory, because it's not tuned. In practice
it might be a problem since the 6L6 input impedance is going to vary wildly
at those frequencies.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2039. Re: HP410B Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-23 23:13:11 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <bw38c.121652$Wa.65716@news-server.bigpond.net.au>
Source record: 24600

"Howard" <wrote

Looking for the manual for HP410 Vacuum Tube Voltmeter. Is it available
to
download anywhere. The one on http://bama.sbc.edu/hp.htm doesn't seem to
be
available.

*****Howard,go to the BAMA mirror site:-

http://bama.edebris.com/manuals/hp/410c/late410c

Brian Goldsmith.

2040. Wanted: Original Heathkit manuals for HX-20 SSB transmitter and HP-20 power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 00:07:04 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0403231607.685a754@posting.google.com>
Source record: 24601

Looking for complete and original manuals for the HX-20 and HP-20,
part of the SSB mobile twins circa 1962. Don't have to be absolutely
perfect, but useable, with the full sized schematic included.

Respond via e-mail to:

REMOVECAPSghldbrdATccpDOTcom -- you know how to descramble this.

Gary Hildebrand WA7KKP

2041. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 00:33:30 UTC
From: David <ddlee@houston.rr.com>
Message-ID: <uH48c.37209$Mm2.25169@fe1.texas.rr.com>
Source record: 24602

Here's are some other ideas from the metalworking newsgroup:
http://groups.google.com/groups?hl=en&lr=&ie=UTF-8&oe=UTF-8&threadm=20010319151227.24203.00002372%40ng-fx1.aol.com&rnum=1&prev=/groups%3Fq%3Dflitz%2Baluminum%26hl%3Den%26lr%3D%26ie%3DUTF-8%26oe%3DUTF-8%26selm%3D20010319151227.24203.00002372%2540ng-fx1.aol.com%26rnum%3D1

But my favorite is Flitz
http://www.flitz.com/

-dave

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c3pokt$74u$1@newshost.mot.com...
>
> "Chuck Harris" <cfharris@erols.com> wrote in message
> news:40604535$0$3079$61fed72c@news.rcn.com...
> > No Spam (ckh)@attglobal.net wrote:
> >
> > >>That will remove the evidence of corroson but will not remove the
cause
> of
> > >>the corrosion.
> > >>
> > >
> > >
> > > Which is what? Air?
> > >
> > > wheel polish should work just fine.
> > >
> > > de ah6gi/4
> >
> > Nah, aluminum is self protecting from air. It almost instantly forms
> > a layer of aluminum oxide, which is a sort of glass/ceramic.
> >
> > Any corrosion you have on an aluminum device is due to a reaction
> > with an acid, base or salt. Many common houshold cleaners will really
> > eat up aluminum. So, if your aluminum is corroded, you need to remove
> > or neutralize whatever it was that was corroding the aluminum.
> > -Chuck Harris
>
> Yes. This is what "anodizing" does. It grows a thick oxide
layer.
> It is the most reactive metal, if I recall correctly. In air, Aluminum
> instantly oxidizes at the surface, but this obviously doesn't completely
> protect it. However, I always thought that with time the oxide grows

thicker
> and unevenly causing the pitting. Perhaps there are other mechanisms.
> Sulfur in the air can slowly vulcanize rubber. Perhaps other oxidizers
> attack the aluminum as well...
>
> There is also a popular aircraft aluminum polish. Don't recall the name.
> --
> Steve N, K,9;d, c. i My email has no u's.
>
>

2042. WTB: HALLICRAFTERS SX-28 CABINET

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 00:40:14 UTC
From: aqua3@dandy.net
Message-ID: <1a85e78c.0403231640.6ae4cc8e@posting.google.com>
Source record: 24603

Looking for the cabinet for SX-28, condition not important as long has
complete and undented.

2043. FS: Nye Viking MBVA tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 01:24:49 UTC
From: k9sqg@aol.com
Message-ID: <20040323202449.29778.00000287@mb-m14.aol.com>
Source record: 24604

This is the legal limit ++ tuner that is no longer being made. It has the built-in antenna switch, auto-computing SWR meter, auto-power switching wattmeter, and built in balun. This is the preferred older variant with 1/4 inch silver contacts, not the silver plated slot head screws that can't take as much current. Have an excellent copy of the mail. No scratches, dents, dings, etc. Inside and electrically it is a 9.9 condition. Only cosmetic flaw is that some of the front panel lettering is "weak", but perfectly readable. Digital pic is available if you want me to email it. $450 and will split the shipping to continental US only.

73s,

Evan

2044. Re: Leader 2M antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 03:22:31 UTC
From: Jim <barrie@eos.net>
Message-ID: <BC866AFE.329D3%barrie@eos.net>
Source record: 24605

The problem is that I that the power output meter isn't giving me accurate power out readings - it's reading too high. It has a bunch of trimmers in it, and I don't want to make wholesale changes without the correct instructions. I verified the swr with another bridge, it seems accurate enough. have a shop manual for it?

> From: "Brian Goldsmith" <brian.goldsmith@nospamecho1.com.au>
> Organization: BigPond Internet Services
> Newsgroups: rec.radio.amateur.boatanchors
> Date: Sat, 20 Mar 2004 06:34:15 GMT
> Subject: Re: Leader 2M antenna tuner
>
>
> "Jim" wrote
>
> Uh... So I take it nobody has information on how to align a LAC-897?
>
> ***** Why don't you tell us what exactly is wrong with the unit?
>
> Brian Goldsmith.
>
>

2045. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 03:54:07 UTC
From: Mike T <mtallent@u$-i$p.net>
Message-ID: <zD78c.562980$iA2.74708@news.easynews.com>
Source record: 24606

<No Spam (ckh)@attglobal.net> wrote in message
news:ifgU75G3LLdo-pn2-HHuLX3vdBsMb@localhost...
> On Sat, 20 Mar 2004 11:40:06 UTC, John Miller <me@privacy.net> wrote:
>
> > Michael Black wrote:
> >
> > > Just because you haven't seen anything does not make it untrue.
> >
> > You do know you're talking with a Signal/One designer, right?
>
> Yes but in this case, he's wrong.
>
> I said:
>
> > I've seen picture of a Signal/One "receiver" in a book on receivers.
> > It was a prototype, maybe a mock up and never saw production.
>
> He replied:
>
> Never even a consideration much less a prototype or mockup. Somebody
> else
> playing games with Photoshop.
>
> W4ZCB
>
> I believe that I saw it in Fred Osterman's "Shortwave Receivers,
> Past and Present."
>
> A picture in Osterman's book or some other book does not mean
> that one of the several entities that called itself "Signal/One"
> actually made that receiver. It does mean that what I wrote was
> accurate.
>
> I have seen a picture of a Signal/One "receiver" in a book on
> receivers. Exactly what that picture represents is an unknown. It
> might have been a prototype (probably not, otherwise 4ZCB would
> know about it).
>
> It might have been a mockup done by the advertising folk
> (possible, lots happens that not everyone knows about. Also, that
> was 30 years ago. Memories fade before photographs.)
>
> It was not what 4ZCB suggests but does not precisely state, that
> some web-weenee photoshopped it up. That is exactly what that

> picture is not.
>
> So. The mystery remains.
>
> I've been busy but still hope to get my CX7A working this year.
>
> de ah6gi/4

In the November 1972 73 magazine on page 148 and 149 is a advert for Signal/One.

They list a model CR-1500 dual channel receiver and the CR-1200 single VFO receiver. Also the model CT-1500 transmitter and a model CX-10 transceiver. There are pictures of these items, but they are probably mock-ups and I woul d guess they were never produced, or probably never even designed. Engineering may have not even known of these items, as a design engineer for almost 40 years, I can believe it.

Other new accessories listed are a deluxe station console and 2-meter and 6-meter transverters with direct digital readout and FM capability. Those marketing people were sure busy.

Mike T

2046. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 04:07:04 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c3r1h8$nr4$1@freenet9.carleton.ca>
Source record: 24607

"Mike T" (mtallent@u$-i$p.net) writes:
> <No Spam (ckh)@attglobal.net> wrote in message
> news:ifgU75G3LLdo-pn2-HHuLX3vdBsMb@localhost...
>> On Sat, 20 Mar 2004 11:40:06 UTC, John Miller <me@privacy.net> wrote:
>>
>> > Michael Black wrote:
>> >
>> > > Just because you haven't seen anything does not make it untrue.
>> >
>> > You do know you're talking with a Signal/One designer, right?
>>
>> Yes but in this case, he's wrong.
>>
>> I said:
>>
>> > I've seen picture of a Signal/One "receiver" in a book on receivers.
>> > It was a prototype, maybe a mock up and never saw production.
>>
>> He replied:
>>
>> Never even a consideration much less a prototype or mockup. Somebody
>> else
>> playing games with Photoshop.
>>
>> W4ZCB
>>
>> I believe that I saw it in Fred Osterman's "Shortwave Receivers,
>> Past and Present."
>>
>> A picture in Osterman's book or some other book does not mean
>> that one of the several entities that called itself "Signal/One"
>> actually made that receiver. It does mean that what I wrote was
>> accurate.
>>
>> I have seen a picture of a Signal/One "receiver" in a book on
>> receivers. Exactly what that picture represents is an unknown. It
>> might have been a prototype (probably not, otherwise 4ZCB would
>> know about it).
>>
>> It might have been a mockup done by the advertising folk
>> (possible, lots happens that not everyone knows about. Also, that
>> was 30 years ago. Memories fade before photographs.)
>>
>> It was not what 4ZCB suggests but does not precisely state, that

>> some web-weenee photoshopped it up. That is exactly what that
>> picture is not.
>>
>> So. The mystery remains.
>>
>> I've been busy but still hope to get my CX7A working this year.
>>
>> de ah6gi/4
>
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> Signal/One.
>
> They list a model CR-1500 dual channel receiver and the CR-1200 single VFO
> receiver. Also the model CT-1500 transmitter and a model CX-10 transceiver.
> There are pictures of these items, but they are probably mock-ups and I woul
> d guess they were never produced, or probably never even designed.
> Engineering may have not even known of these items, as a design engineer for
> almost 40 years, I can believe it.
>
> Other new accessories listed are a deluxe station console and 2-meter and
> 6-meter transverters with direct digital readout and FM capability. Those
> marketing people were sure busy.
>
> Mike T
>
>
Thanks for looking that up, I was hoping someone with their collection in
better order could find it easily. I know I looked but it's not where
I expected it.

I wasn't for a minute arguing that these every went into production,
and I can even agree tht they likely never saw prototypes, but
the ad was not a figment of my imagination.

I was still relatively new to the hobby when that issue arrived
with that ad. The CX-7 had always been around since I started
getting QST in early 1971, and I soon collected enough recent
back issues that the rig was pretty familiar to me, and it did
seem a leap ahead of much of what was available. People forget
(or don't know) that the rig really stood out when it was introduced,
not simply because it was almost completely solid-state at a time
when tubes were still fairly common, but because it introduced some
new techniques at the time. It took about ten years before other
rigs that seemed on the same level became common.

And I precisely remember that ad because all those neat pieces
of equipment were something to drool over. I didn't question
at the time that they weren't going to be produced, though it
meant little to me either way since it was all out of my price
range. It was only when there were no more ads for those
rigs that it because obvious that we weren't going to see them

in production.

Was the Emergency Beacon ad in that issue, or did those rigs
come later? They were 2meter FM rigs that had plenty of bells
and whistles, again at a time when the norm were pretty plain.
I thought some were produced, but there was one ad that showed
a more extensive line, and then shortly after the company disappeared
(or maybe the ad was the last time the company was heard of). For
some reason, I place the ad in that November 1972 issue, but I'n
not as sure of it as with the Signal One ad.

Michael VE2BVW

2047. FS: Hallicrafters R-46

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 09:11:54 UTC
From: Alan Price <w1hyv@cox.net>
Message-ID: <Yjc8c.4413$_U.2037@lakeread05>
Source record: 24608

I have an R-46 speaker in very good condition. Make an offer.

73
Alan
W1HYV

2048. WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 13:38:34 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <t_6dnQubwuFqE_zdRVn-gw@look.ca>
Source record: 24609

Greettings to All,
Does anybody know if anyone does repairs and/or board swaps for the Racal
RA6790.
Two followed me home from the last hamfest.
Thanks,
Keith, ve3ts
densmore@idirect.com

2049. Wanted:GRC-9/RT-77

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 13:51:37 UTC
From: John Sielke <w2agnnospam@w2agn.net>
Message-ID: <DeWdnemiGfn1D_zdRVn-tw@comcast.com>
Source record: 24610
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Would like to find a unit in good condition, preferably with DY-88
Power. Please advise price including shipping to zip 08360.

Thanks, John W2AGN w2agnnospam@w2agn.net (as usual, remove "nospam")

2050. Re: WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 14:00:17 UTC
From: mikea@mikea.ath.cx
Message-ID: <c3s49hpra2@puck.litech.org>
Source record: 24611

Keith Densmore <densmore@idirect.com> wrote:
> Greettings to All,
> Does anybody know if anyone does repairs and/or board swaps for the Racal
> RA6790.
> Two followed me home from the last hamfest.
> Thanks,
> Keith, ve3ts
> densmore@idirect.com

You might want to ask the good folks on the Premium-RX list. There are
some RA6790 owners there.

Look at

<http://ml.islandnet.com/mailman/listinfo/premium-rx>

--
Oneday they'll build phasers and there'll be demand for that good old
solid mechanical "click" of a hammer locking back.
-- AdB

2051. WTB Antenna switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 14:15:51 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <ilg8c.134807$rB4.71512@bignews6.bellsouth.net>
Source record: 24612

Heavy duty rotary for panel mount. WWII type pulls ok.
Thanks

2052. Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 15:30:04 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <0Qh8c.11078$tP4.1015224@twister.southeast.rr.com>
Source record: 24613
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

The Clough-Brengle web page has a new address,
http://cloughbrengle.homestead.com
Check it out when you get time.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2053. Re: WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 15:43:58 UTC
From: kludge@panix.com
Message-ID: <c3sabu$2ao$1@panix2.panix.com>
Source record: 24614

In article <t_6dnQubwuFqE_zdRVn-gw@look.ca>,
Keith Densmore <densmore@idirect.com> wrote:
>Greettings to All,
>Does anybody know if anyone does repairs and/or board swaps for the Racal
>RA6790.

Are the displays out?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2054. Stancor A3831 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 17:46:13 UTC
From: dunnt@its.caltech.edu
Message-ID: <dunnt-2403040946140001@dhcp-40-105.caltech.edu>
Source record: 24615

Could some please check their old catalogs and give me specs on a Stancor A3831 transformer. A friend has a Collin AM transmitter that some one replaced the driver transformer with the Stancor. He is having problems and needs specs and wiring diagram of transformer. Tnx Tom WB6IQD

2055. Re: Joe Walsh on Coast to Coast tonight

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 17:58:23 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <jZj8c.282$b_2.105@bignews4.bellsouth.net>
Source record: 24616
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

"notayank" <yvylen@btinternet.co.uk> wrote in message
news:105qegremuvfva9@corp.supernews.com...
> RP Jones wrote:
> > ARRL's Jim Haynie and Joe Walsh on Coast to Coast tonight
> >
> > http://www.coasttocoastam.com
> >
> Real good.
> "Only subscribers to Coast to Coast AM's Streamlink can access Coast to
> Coast AM live radio broadcasts, radio show archives and daily radio show
> highlights."
> Are you selling a crack code for access or should I send a check
> directly to you?
> -Yv

But *I* need that money worse than you!! ;)

73

Jerry

2056. Re: Stancor A3831 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 18:10:15 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <1063jind3k3ffac@corp.supernews.com>
Source record: 24617

Tom Dunn wrote:
> Could some please check their old catalogs and give me specs on a Stancor
> A3831 transformer. A friend has a Collin AM transmitter that some one
> replaced the driver transformer with the Stancor. He is having problems
> and needs specs and wiring diagram of transformer. Tnx Tom WB6IQD

If nobody comes up with a quick answer there's an old Stancor catalog
(1948) at BAMA. It should be in there.

-Bill

2057. Online Old XFMR Catalog Data?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 18:56:41 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0403241056.1d110d98@posting.google.com>
Source record: 24618

The only popular & extensive site with this info, and linked from many radio sites, has been gone for over a week, and isn't coming back per the site's owner (who is now selling it on CD). Does anyone know of another similar site, or perhaps may have put up this same info elsewhere after d/l-ing it? Unable to locate any by the usual search engines.

2058. FA Rare Signal/One CX-11A HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 19:51:28 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <7FI8c.1873$sd5.701@okepread02>
Source record: 24619

I have up for auction a rare Signal/One CX-11A HF Transceiver. It works and looks great. Auction is over Saturday.
Please take a look at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3085705141
Thanks, K5MBX

2059. FA:B&W 1.5KW ANT TUNER+....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 21:18:23 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <zWm8c.32401$PY1.613148@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24620

see at
:http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ other stuff too, Joe

2060. FA:JT-30C, WHEATSTONE Bridge + ...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 21:20:12 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <gYm8c.32409$PY1.615332@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24621

SEE AT
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ OTHER STUFF TOO, Joe

2061. FA: Swan 500C For Parts or Restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:47:09 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Ndo8c.80512$pU1.15075434@news4.srv.hcvlny.cv.net>
Source record: 24622

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086458161&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

2062. FA: Unusual German Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:47:49 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <peo8c.80529$pU1.15077229@news4.srv.hcvlny.cv.net>
Source record: 24623

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086452728&category=48706&sspagename=STRK%3AMESSE%3AIT&rd=1

2063. FA: 1939-1940 Amateur Radio Callbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:48:38 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <afo8c.80552$pU1.15080197@news4.srv.hcvlny.cv.net>
Source record: 24624

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086428374&category=15050&sspagename=STRK%3AMESSE%3AIT&rd=1

2064. FA: HRO Coil 3.5-7.3 Mhz

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:49:17 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Nfo8c.80573$pU1.15082677@news4.srv.hcvlny.cv.net>
Source record: 24625

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086429727&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

2065. FA:National NCXA Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:50:25 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Rgo8c.80610$pU1.15086119@news4.srv.hcvlny.cv.net>
Source record: 24626

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086434697&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

2066. FA:Kenwood TS820

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:51:23 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Lho8c.80638$pU1.15089354@news4.srv.hcvlny.cv.net>
Source record: 24627

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086439214&category=40067&sspagename=STRK%3AMESSE%3AIT&rd=1

2067. FA: 15 and 25 Pin Plugs for Collins KWS-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:52:20 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Eio8c.80669$pU1.15091375@news4.srv.hcvlny.cv.net>
Source record: 24628

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086432506&category=4675&sspagename=STRK%3AMESSE%3AIT&rd=1

2068. FA:Honeycomb Coils for Early Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:53:07 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <njo8c.80695$pU1.15094288@news4.srv.hcvlny.cv.net>
Source record: 24629

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233671128&category=38033&sspagename=STRK%3AMESSE%3AIT&rd=1

2069. FA: National NCX-3 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:53:51 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <3ko8c.80716$pU1.15093685@news4.srv.hcvlny.cv.net>
Source record: 24630

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086433626&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

2070. FA:ARRL Handbook 5th Edition 1929

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:54:46 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Wko8c.80746$pU1.15098255@news4.srv.hcvlny.cv.net>
Source record: 24631

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086428948&category=15050&sspagename=STRK%3AMESSE%3AIT&rd=1

2071. FA:MFJ Versa Tuner II Model 941D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-24 22:55:33 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <Flo8c.80780$pU1.15101277@news4.srv.hcvlny.cv.net>
Source record: 24632

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086442099&category=48711&sspagename=STRK%3AMESSE%3AIT&rd=1

2072. Re: Online Old XFMR Catalog Data?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 01:23:27 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <1064cuumjddnkf1@corp.supernews.com>
Source record: 24636

lbrty4us@aol.com wrote:
> The only popular & extensive site with this info, and linked from many
> radio sites, has been gone for over a week, and isn't coming back per
> the site's owner (who is now selling it on CD). Does anyone know of
> another similar site, or perhaps may have put up this same info
> elsewhere after d/l-ing it? Unable to locate any by the usual search
> engines.

Frank, I ran into that 'problem' also just this week. In my searching I found a few random sites out there with a piece here and a piece there, nothing as extensive as the 'original'.
BAMA has an old Stancor catalog, there's a couple here - http://www.amfone.net/online.htm

Have you tried accessing via http://www.archive.org (which doesn't seem to be working at this moment).

-Bill

2073. Hallicrafters s-120 need help..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 01:34:00 UTC
From: Bruno Hache <brunoh@NOSPAM.nb.sympatico.PLEASE.ca>
Message-ID: <cGq8c.124463$IF6.4223457@ursa-nb00s0.nbnet.nb.ca>
Source record: 24637

Hello,

I have an old Hallicrafters s-120 (made in 1966). I have been having trouble with the volume control. Everytime that I turn the volume on about 1/8 way there is a very high squealing coming out of the speaker. The question I am asking is: What could be causing this problem? I've been told it's either the speaker or the potentiometer. Any ideas?

Thanks for any input,
Bruno Hache

2074. Need Hallicrafters and Collins A-Line Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 02:13:11 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <_er8c.2098$sd5.1567@okepread02>
Source record: 24638

I need a Band Selector Knob for the Hallicrafters SX-62 Receiver. I think
that Band Selector Knob for the SX-71 is that same as well as the HT-37.
It is the metal knob with an extension at the bottom.
Please let me know if you have one. Also I need a Band Knob for the Collins
A-Line gear such as the 75A4 or R388. Same knob as the AF Gain,
RF Gain, , etc. Thanks, Charlie Hugg, K5MBX

See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

2075. Re: WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 02:30:12 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <1064a32rss85v5d@corp.supernews.com>
Source record: 24633

"The" repair guru and parts source for Racal RA-6790/GM's and all things Racal is Gary Wingerd in MD. He is a great fellow and is recently retired from Racal.

gewingerd@netzero.com

Gary E Wingerd
9107 Jordan Rd
Hagerstown, MD 21740

Regards,

Mike, W9WIS

2076. Re: WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 02:32:29 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <1064a338oasua5e@corp.supernews.com>
Source record: 24634

"The" repair guru and parts source for Racal RA-6790/GM's and all things Racal is Gary Wingerd in MD. He is a great fellow and is recently retired from Racal.

gewingerd@netzero.com

Gary E Wingerd
9107 Jordan Rd
Hagerstown, MD 21740

Regards,

Mike, W9WIS

2077. Re: WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 02:32:34 UTC
From: Michael Melland <w9wis@charter.net>
Message-ID: <1064a38ip69f865@corp.supernews.com>
Source record: 24635

"The" repair guru and parts source for Racal RA-6790/GM's and all things Racal is Gary Wingerd in MD. He is a great fellow and is recently retired from Racal.

gewingerd@netzero.com

Gary E Wingerd
9107 Jordan Rd
Hagerstown, MD 21740

Regards,

Mike, W9WIS

2078. FS: Drake R4B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 03:50:58 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <CGs8c.3835$Um2.1147@nwrddc01.gnilink.net>
Source record: 24639

Better condition than many. Works fine. $175
Jim WA9Z

2079. FS: KWM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 03:50:59 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <DGs8c.3836$Um2.2928@nwrddc01.gnilink.net>
Source record: 24640

transceiver only. works good looks good. Winged.
w/manual. $400

2080. Re: Hallicrafters s-120 need help..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 07:16:04 UTC
From: tchrme@aol.com
Message-ID: <20040325021604.27990.00000037@mb-m12.aol.com>
Source record: 24641

Bruno,
It sounds like one of the tubes is microphonic, that is acting like a microphone to produce feedback. Turn the radio on and set the volume control to just below where the squealing starts. Then, using the eraser end of a pencil, lightly tap each tube. The microphonic one will respond to your tapping by producing the squealing or other noise. Replace the tube that is causing the problem. Hope this helps you, Mike KF6KXG

2081. Wanted free Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 14:46:44 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403250646.6bccb192@posting.google.com>
Source record: 24642

Dose anyone have C73. This is the main power supply cap for the
Hamarlund HQ 110. Its a A B C capacitor where A is 20 mf at 450 volts
B is 20 mf at 450 volts
C is 25 mf at 50 volts
Thanks and 73 Snoopydawg

2082. Re: Wanted free Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 15:37:32 UTC
From: kludge@panix.com
Message-ID: <c3uubs$sh0$1@panix2.panix.com>
Source record: 24643

In article <4203c071.0403250646.6bccb192@posting.google.com>,
Snoopydawg <dr_oris@yahoo.com> wrote:
>Dose anyone have C73. This is the main power supply cap for the
>Hamarlund HQ 110. Its a A B C capacitor where A is 20 mf at 450 volts
> B is 20 mf at 450 volts
> C is 25 mf at 50 volts

I suggest rebuilding the old one.

You might be able to find one close in the Antique Electronics Supply, which carries some currently manufactured metal can types.

But it'll be a lot easier to gut the old one and pot new caps inside with RTV.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2083. Re: WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 16:10:20 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <MvD8c.7572$7F.4415@nwrdny03.gnilink.net>
Source record: 24544

Hello, Keith

Be very careful with your new Racals.
Unless you have the semi-rare optional preamp installed,
the quad FET first mixer on board A-2 is dangerously exposed
to static damage. I stupidly used a type N to SO-239 adapter,
and plugged in a random length of wire in the shack,
to try out my receiver, and that ruined one mixer.
Now I use an old Ameco PCL-P Nuvistor preamp to isolate
the Racal FET's from the antenna.

The A-2 first mixer uses four Siliconix type SD-215DE FET's,
and it requires unsoldering the tin box cover on the A-2 board
to get at them. This type of FET has built-in static protection,
but the protection is only between the gate
and substrate, and it is the channel of the FET's
which is exposed at the Racal antenna connection.
The manual doesn't give the schematic of the mixer -
just shows it as a black box.

It is also wise to have an assortment of spare tantalum
electrolytic capacitors around. I've had one
of the little guys go up in smoke, nearly taking out
the regulated power supply. Used boards
bought on eBay also often have some bad tantalums.

Check out the G.E. Datastor back-up battery on the CPU card
(A6A2). If that battery leaks, you are in trouble,
since the boards aren't conformal coated.
I recommend replacing it with a Varta "Mempac"
2.4V 150mA-H (same physical size battery).

Caution: Do +not+ run the receiver self-test function
unless you need to (due to installing new IF filters, say).
The self-test will automatically determine the bandwidths
of the plug-in crystal or mechanical filters, and store
the result in the battery backed-up RAM
(used by the CPU to set BFO offset frequencies).
If your receiver fails the self-test, even for a minor
fault, like an AGC problem, your receiver can be left
brain-dead. You will have to run the self-test
with that CPU card plugged into
a good receiver, using the same filters as yours,
to recover the needed RAM data.

Gary Wingerd sells the Racal R-2174(P)/URR
"Preliminary Technical Repair Instruction Manual".
Although that manual is based on the use of Racal factory test
fixtures, it has many alignment instructions and signal
levels which were left out of the basic manual.
The basic manual is very skimpy, mostly intended
for board-swapping level repairs.

I like my Racal. The audio quality is excellent,
and the synchronous a.m. detector with 6.9 or 18 KHz
bandwidth makes for hi-fi a.m. listening.

73,
Ed Knobloch

Keith Densmore wrote:
> Greettings to All,
> Does anybody know if anyone does repairs and/or board swaps for the Racal
> RA6790.
> Two followed me home from the last hamfest.
> Thanks,
> Keith, ve3ts
> densmore@idirect.com

2084. Re: Online Old XFMR Catalog Data?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 18:06:37 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0403251006.5f567e91@posting.google.com>
Source record: 24545

exray <dontspamme-exray@coqui.net> wrote in message
news:<1064cuumjddnkf1@corp.supernews.com>...

>
> Frank, I ran into that 'problem' also just this week. In my searching I
> found a few random sites out there with a piece here and a piece there,
> nothing as extensive as the 'original'.
> BAMA has an old Stancor catalog, there's a couple here -
> http://www.amfone.net/online.htm

Naturally, this only happened when I came up with 3 pieces of oddball
iron to ID quickly for the first time in 3 years<G>. BAMA also has
UTC & Thordson, but one must d/l the whole schmeer rather than access
pages - which may be a d/l of 38meg on a dialup, woo-hoo. And of
course, Stancor is the only one I already have. :-)

It's too bad Acrobat files are so huge, too. I noted some BAMA
submitters have used .djvu for big docs, which is a far smaller file
and much better quality. The reader plug-in for Internet Exploder is
a free d/l that self-installs in Windblows, and I blv also avail for
Netscrape (but not Opera). Highly recommended.

2085. Re: Wanted: Book on WW2 radio equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 18:37:18 UTC
From: Rob Mills <robmills@cox.net>
Message-ID: <sDF8c.2222$sd5.1190@okepread02>
Source record: 24546

"Chas" <wg2a@earthlink.net> wrote in message
news:Wk38c.4887$HP.1517@newsread2.news.atl.earthlink.net...

>>>I would like to buy books about USA military radios used during the
war,<<<

I doubt this is what you are looking for but I have conversion manuals 1&2.
RM~

2086. Re: WTD Info on RA6790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 19:17:57 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40633066$0$3046$61fed72c@news.rcn.com>
Source record: 24547

Curse you Ed Knobloch!

... Well, not really....

You made me think of my RA6790GM, and I remembered that
I hadn't plugged it in since I moved mumble, mumble years
ago, so I did.... Dead as a brick... My isn't that pretty,
there are little dust motes floating in the....That's not dust,
that's smoke!

And there, stood another reminder of why I don't spec
Kemet tantalums anymore. A nice blue 6.8uf 35V one... with
a sooty brown ring around the middle. They make great 0 ohm
jumpers.

73,

-Chuck Harris

Edward Knobloch wrote:
> Hello, Keith
>
> Be very careful with your new Racals.
> Unless you have the semi-rare optional preamp installed,
> the quad FET first mixer on board A-2 is dangerously exposed
> to static damage. I stupidly used a type N to SO-239 adapter,
> and plugged in a random length of wire in the shack,
> to try out my receiver, and that ruined one mixer.
> Now I use an old Ameco PCL-P Nuvistor preamp to isolate
> the Racal FET's from the antenna.
>

2087. EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-25 21:08:23 UTC
From: richs_radios@att.net
Message-ID: <4063473e.28218245@netnews.worldnet.att.net>
Source record: 24548

I found an EH Scott SLR-12-B (Navy? 'morale') receiver (550kc-16Mc) for sale. I would like to know what ($) to offer for it presuming good working condition. I have not been able to find much information about this set on the internet. If you know of any EH Scott BA resources I would appreciate if you share them with me. TIA!

2088. Fest Activity

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 00:16:36 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <40637664.8040607@adelphia.net>
Source record: 24549

Mark, what are your plans for the fest. I will be departing at
0500-1015 Saturday (albeit with the forecast of light rain). I have 2
get-in (read: vendor)tickets so you could drive in and potentially park
at the set-aside area outside the indoor tailgate or at a tailgate spot,
itself. Greg Sikora, K3GSS, (carpool rider) will be going with me
(Saturday). You are welcome, of course, and can ride with us. FYI, I
plan to depart about noon each day, or that's the plan. Your plan or
druthers?
Jeep

2089. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 00:35:22 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC88D6EA.D5B3%wd0hco@ev1.net>
Source record: 24550

in article 4063473e.28218245@netnews.worldnet.att.net, Rich at
richs_radios@att.net wrote on 3/25/04 3:08 PM:

> I found an EH Scott SLR-12-B (Navy? 'morale') receiver
> (550kc-16Mc) for sale. I would like to know what ($) to offer for it
> presuming good working condition. I have not been able to find much
> information about this set on the internet. If you know of any EH
> Scott BA resources I would appreciate if you share them with me. TIA!
>
E.H. Scott was a native New Zealander who came to the US and founded Scott Transformer Co in 1924. The name of the company was changed to Scott Radio Labs when it was re-located to Chicago in 1931. Scott sold most of his interest in the company when he was demoted from president to sales manager 1944 and resigned in 1945. He died in his retirement home in Victoria B.C. Canada.

The E.H. Scott Morale Receiver is interesting in that it was the only receiver made during WW2 where radiation from the local oscillators were heavily suppressed. Up to that point, the Germans learned to DF a convoy by tuning into the signals given off by local oscillators. Some German subs could detect these signals from as far as 100 miles at night.

Needless to say, Scott sold many receivers to the U.S. Navy.

Still they remain fairly rare on the market. I'd offer $60 to $80 and see if the seller bites. You will probably have to changed the electrolytic caps and a few tubes.

- Biz WD0HCO

2090. Re: Wanted: Book on WW2 radio equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:03:30 UTC
From: Rob Mills <robmills@cox.net>
Message-ID: <T9M8c.2267$sd5.838@okepread02>
Source record: 24551

Chuck,

Tried to send the following e-mail but it didn't want to fly,

>>>am I close?<<<

Exactly! Paper backs (both with a little over 100 pages) with descriptions, schematics and conversions. Volume 1 (1948) looks like it's been around the block but readable. Volume 2 was copy righted in 1948 also but is a second addition and is in pretty good shape.
If you are in the continental U.S. (lower 48) shoot me a mailing address and I'll mail them to you and you can just send me what ever the postage is, doubt it will be much unless they jack up the price due to printed material.

Cheerio's
Rob Mills ~ Tulsa, Ok

2091. Wanted:SS-3 INFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:10:32 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <siM8c.40313$PY1.757949@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24552

Anyone out there can provide info on WRL Comet Kit SS-3? Especially need diagram. Joe

2092. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:14:13 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <10674afbkrl9c25@corp.supernews.com>
Source record: 24553

Biz WDï¿½HCO wrote:

> E.H. Scott was a native New Zealander who came to the US and founded Scott
> Transformer Co in 1924. The name of the company was changed to Scott Radio
> Labs when it was re-located to Chicago in 1931. Scott sold most of his
> interest in the company when he was demoted from president to sales manager
> 1944 and resigned in 1945. He died in his retirement home in Victoria B.C.
> Canada.

Some (quoted) facts well stated, others tend to carry a bias.
>
> The E.H. Scott Morale Receiver is interesting in that it was the only
> receiver made during WW2 where radiation from the local oscillators were
> heavily suppressed.

Absolute BS. Now the Scott story takes a twist. Scott mfgd a whole
slew of non-mil radios in that era. So did many others. I've got a
cheapo PECO radio in the closet that was sold in PXs in places like
Tarawa. No 'special' filtering or shielding of the LO.

Up to that point, the Germans learned to DF a convoy by
> tuning into the signals given off by local oscillators. Some German subs
> could detect these signals from as far as 100 miles at night.
>
> Needless to say, Scott sold many receivers to the U.S. Navy.

Hmmm, ok.

> Still they remain fairly rare on the market. I'd offer $60 to $80 and see if
> the seller bites. You will probably have to changed the electrolytic caps
> and a few tubes.

I'd say they are fairly common, at least on ebay, and more like
150-200... and three dollars worth of hastily ho-rigged-in replacement
caps would only be a negative to the sets value as a collectible.

Of course I could be wrong also...

-Bill WX4A

>
> - Biz WD0HCO

2093. - TEN-TEC -

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:15:16 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <40639234.4239667C@sympatico.ca>
Source record: 24554
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

WANTED

CW filter / noise blanker / 8 pole crystal filter for the
Argosy II

model 225 9A power supply also wanted

if you have anything that might interest me, pls send me an
Email.

--
73 Mike

2094. Re: Wanted Signal One, Non-working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:34:45 UTC
From: Mike T <mtallent@u$-i$p.net>
Message-ID: <9FM8c.11682369$Of.1956290@news.easynews.com>
Source record: 24555

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:c3r1h8$nr4$1@freenet9.carleton.ca...
> "Mike T" (mtallent@u$-i$p.net) writes:
> > <No Spam (ckh)@attglobal.net> wrote in message
> > news:ifgU75G3LLdo-pn2-HHuLX3vdBsMb@localhost...
> >> On Sat, 20 Mar 2004 11:40:06 UTC, John Miller <me@privacy.net> wrote:
> >>
> >> > Michael Black wrote:
> >> >
> >> > > Just because you haven't seen anything does not make it untrue.
> >> >
> >> > You do know you're talking with a Signal/One designer, right?
> >>
> >> Yes but in this case, he's wrong.
> >>
> >> I said:
> >>
> >> > I've seen picture of a Signal/One "receiver" in a book on receivers.
> >> > It was a prototype, maybe a mock up and never saw production.
> >>
> >> He replied:
> >>
> >> Never even a consideration much less a prototype or mockup. Somebody
> >> else
> >> playing games with Photoshop.
> >>
> >> W4ZCB
> >>
> >> I believe that I saw it in Fred Osterman's "Shortwave Receivers,
> >> Past and Present."
> >>
> >> A picture in Osterman's book or some other book does not mean
> >> that one of the several entities that called itself "Signal/One"
> >> actually made that receiver. It does mean that what I wrote was
> >> accurate.
> >>
> >> I have seen a picture of a Signal/One "receiver" in a book on
> >> receivers. Exactly what that picture represents is an unknown. It
> >> might have been a prototype (probably not, otherwise 4ZCB would
> >> know about it).
> >>
> >> It might have been a mockup done by the advertising folk
> >> (possible, lots happens that not everyone knows about. Also, that
> >> was 30 years ago. Memories fade before photographs.)

> >>
> >> It was not what 4ZCB suggests but does not precisely state, that
> >> some web-weenee photoshopped it up. That is exactly what that
> >> picture is not.
> >>
> >> So. The mystery remains.
> >>
> >> I've been busy but still hope to get my CX7A working this year.
> >>
> >> de ah6gi/4
> >
> > In the November 1972 73 magazine on page 148 and 149 is a advert for
> > Signal/One.
> >
> > They list a model CR-1500 dual channel receiver and the CR-1200 single
VFO
> > receiver. Also the model CT-1500 transmitter and a model CX-10
transceiver.
> > There are pictures of these items, but they are probably mock-ups and I
woul
> > d guess they were never produced, or probably never even designed.
> > Engineering may have not even known of these items, as a design engineer
for
> > almost 40 years, I can believe it.
> >
> > Other new accessories listed are a deluxe station console and 2-meter
and
> > 6-meter transverters with direct digital readout and FM capability.
Those
> > marketing people were sure busy.
> >
> > Mike T
> >
> >
> Thanks for looking that up, I was hoping someone with their collection in
> better order could find it easily. I know I looked but it's not where
> I expected it.
>
> I wasn't for a minute arguing that these every went into production,
> and I can even agree tht they likely never saw prototypes, but
> the ad was not a figment of my imagination.
>
> I was still relatively new to the hobby when that issue arrived
> with that ad. The CX-7 had always been around since I started
> getting QST in early 1971, and I soon collected enough recent
> back issues that the rig was pretty familiar to me, and it did
> seem a leap ahead of much of what was available. People forget
> (or don't know) that the rig really stood out when it was introduced,
> not simply because it was almost completely solid-state at a time
> when tubes were still fairly common, but because it introduced some

> new techniques at the time. It took about ten years before other
> rigs that seemed on the same level became common.
>
> And I precisely remember that ad because all those neat pieces
> of equipment were something to drool over. I didn't question
> at the time that they weren't going to be produced, though it
> meant little to me either way since it was all out of my price
> range. It was only when there were no more ads for those
> rigs that it because obvious that we weren't going to see them
> in production.
>
> Was the Emergency Beacon ad in that issue, or did those rigs
> come later? They were 2meter FM rigs that had plenty of bells
> and whistles, again at a time when the norm were pretty plain.
> I thought some were produced, but there was one ad that showed
> a more extensive line, and then shortly after the company disappeared
> (or maybe the ad was the last time the company was heard of). For
> some reason, I place the ad in that November 1972 issue, but I'n
> not as sure of it as with the Signal One ad.
>
> Michael VE2BVW
>

I did not see any listing in the ad index for Emergency Beacon, I did not look at each page as there are 320 pages in that issue.

I got a CX-7 about 6 months ago, it is a very nice rig, and fits in real well with all my other boatanchors.

Mike T

2095. Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:39:33 UTC
From: BW <bwellman00@comcast.net>
Message-ID: <l9CdnbeUZcV-Cv7dRVn-hQ@comcast.com>
Source record: 24556

I have posted three unbuilt Heathkits on Ebay. If you are interested, check them out at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086559566&category=48707

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233819902&category=132

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233821988&category=132

The bidding ends on Sunday evening. I hope they go to a good, loving home of someone that appreciates the piece of American radio history they will posess.

73,
KG4KLR

2096. Re: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:56:07 UTC
From: JOE <joe77557@hotmail.com>
Message-ID: <288f05039639d978ed33cb56b6a12823@news.meganetnews.com>
Source record: 24557

How about using 'FA' for your auctions.

"BW" <bwellman00@comcast.net> wrote in message
news:l9CdnbeUZcV-Cv7dRVn-hQ@comcast.com...
> I have posted three unbuilt Heathkits on Ebay. If you are interested,
check
> them out at
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086559566&category=48707
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233819902&category=132
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233821988&category=132
>
> The bidding ends on Sunday evening. I hope they go to a good, loving home
> of someone that appreciates the piece of American radio history they will
> posess.
>
> 73,
> KG4KLR
>
>

2097. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 02:57:04 UTC
From: JOE <joe77557@hotmail.com>
Message-ID: <fff3e147a86bea95ffbad0445cc4b891@news.meganetnews.com>
Source record: 24558

C'mon - be honest. Just put it on Ebay and see what you get.

"Rich" <richs_radios@att.net> wrote in message
news:4063473e.28218245@netnews.worldnet.att.net...
> I found an EH Scott SLR-12-B (Navy? 'morale') receiver
> (550kc-16Mc) for sale. I would like to know what ($) to offer for it
> presuming good working condition. I have not been able to find much
> information about this set on the internet. If you know of any EH
> Scott BA resources I would appreciate if you share them with me. TIA!
>

2098. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 03:54:10 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <CPN8c.40806$PY1.769303@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24559

"Rich" <richs_radios@att.net> wrote in message
news:4063473e.28218245@netnews.worldnet.att.net...
> I found an EH Scott SLR-12-B (Navy? 'morale') receiver
> (550kc-16Mc) for sale. I would like to know what ($) to offer for it
> presuming good working condition. I have not been able to find much
> information about this set on the internet. If you know of any EH
> Scott BA resources I would appreciate if you share them with me. TIA!
>

I've posted a page about the Scott REE receiver from Fred Osterman's
"Shortwave Radios Past & Present" on the alt.binaries.pictures.radio group.
The REE seems very similar to your description of the SLR-12-B radio.

The circled numbers on the lower chart mean:

1 -- New price unknown
5 -- Used price unknown
6 -- Insufficent information available for a value rating

No prices, but the other info may be useful.

Here's a sales flyer I found very interesting about EH Scott and one of his
fancy civilian shortwave radios:

http://www181.pair.com/otsw/Scott.html

Frank Dresser

2099. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 04:09:59 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <r2O8c.40878$PY1.770333@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24560

"Biz WD&#65533;HCO" <wd0hco@ev1.net> wrote in message
news:BC88D6EA.D5B3%wd0hco@ev1.net...

[snip]
.
>
> The E.H. Scott Morale Receiver is interesting in that it was the only
> receiver made during WW2 where radiation from the local oscillators were
> heavily suppressed.

Lots of receivers had dual pentode RF stages to minimize oscillator leakage.

> Up to that point, the Germans learned to DF a convoy by
> tuning into the signals given off by local oscillators. Some German subs
> could detect these signals from as far as 100 miles at night.

I'd think that regenerative recievers operated by careless operators were
the real risk of giving a ship's location away. Detecting a normal superhet
at 100 miles seems iffy to me.
>

[snip]

Frank Dresser

2100. FA: SX-42, NC-303, Hammarlund Spkr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 04:18:11 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <1067brksf3ru01e@corp.supernews.com>
Source record: 24561

I have a bunch of BA items listed on ebay, including a Hallicrafters SX-42,
National NC-303, Hammarlund Speaker for the HQ-180, and a bunch more:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=oldradiostuff

Or just search on my user ID: oldradiostuff

Thanks
73
Dave
KF6BOM

2101. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 04:45:33 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC89118D.D5C5%wd0hco@ev1.net>
Source record: 24562

> Some (quoted) facts well stated, others tend to carry a bias.
>>
>> The E.H. Scott Morale Receiver is interesting in that it was the only
>> receiver made during WW2 where radiation from the local oscillators were
>> heavily suppressed.
>
> Absolute BS. Now the Scott story takes a twist. Scott mfgd a whole
> slew of non-mil radios in that era. So did many others. I've got a
> cheapo PECO radio in the closet that was sold in PXs in places like
> Tarawa. No 'special' filtering or shielding of the LO.

YES BUBBA... but we are talking about a Military SLR-12-B and the statement above is very true. As for the "whole slew of" bit - civilian radio production (along with a whole lot of other things) was severely reduced during the war years.

> Up to that point, the Germans learned to DF a convoy by
>> tuning into the signals given off by local oscillators. Some German subs
>> could detect these signals from as far as 100 miles at night.
>>
>> Needless to say, Scott sold many receivers to the U.S. Navy.
>
> Hmmm, ok.
>
>> Still they remain fairly rare on the market. I'd offer $60 to $80 and see if
>> the seller bites. You will probably have to changed the electrolytic caps
>> and a few tubes.
>
> I'd say they are fairly common, at least on ebay, and more like
> 150-200... and three dollars worth of hastily ho-rigged-in replacement
> caps would only be a negative to the sets value as a collectible.

eBay is a great place to sell - bad place to buy. The gentleman was buying the radio. I wouldn't pay more than $80 for it myself. But then again, I wouldn't pay $8,000 for an SX-88, but that just me. I'm not a blonde, bloated burned out musician. ;^)

Seen No SLR-12-B's on eBay for the past year.

Right about electrolytics - yep they cost bucks - which is why Rich should pay even LESS for that old Scott!

> Of course I could be wrong also...

CLARO QUE SI!
>

> -Bill WX4A

2102. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 04:53:43 UTC
From: Ron Hershey <rhershey@kalama.com>
Message-ID: <ujd760dvt3pja0qp4md8pv5lu40p0niuq9@4ax.com>
Source record: 24563

On Thu, 25 Mar 2004 21:08:23 GMT, richs_radios@att.net (Rich) wrote:

> I found an EH Scott SLR-12-B (Navy? 'morale') receiver
>(550kc-16Mc) for sale. I would like to know what ($) to offer for it
>presuming good working condition. I have not been able to find much
>information about this set on the internet. If you know of any EH
>Scott BA resources I would appreciate if you share them with me. TIA!

There's a few pics and schematics here
http://www.schroeder-dieball.com/scottradiolabs/
but not a lot on the merchant marine sets.

regards,
Ron Hershey

2103. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 05:08:45 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC8916FD.D5D1%wd0hco@ev1.net>
Source record: 24564

in article r2O8c.40878$PY1.770333@bgtnsc05-news.ops.worldnet.att.net, Frank
Dresser at analogdial@worldnet.att.net wrote on 3/25/04 10:09 PM:

>
> "Biz WDï¿½HCO" <wd0hco@ev1.net> wrote in message
> news:BC88D6EA.D5B3%wd0hco@ev1.net...
>
>
> [snip]
> .
>>
>> The E.H. Scott Morale Receiver is interesting in that it was the only
>> receiver made during WW2 where radiation from the local oscillators were
>> heavily suppressed.
>
> Lots of receivers had dual pentode RF stages to minimize oscillator leakage.
>
>
>> Up to that point, the Germans learned to DF a convoy by
>> tuning into the signals given off by local oscillators. Some German subs
>> could detect these signals from as far as 100 miles at night.
>
> I'd think that regenerative recievers operated by careless operators were
> the real risk of giving a ship's location away. Detecting a normal superhet
> at 100 miles seems iffy to me.
>>
>
> [snip]
>
> Frank Dresser
>
>

This is fun! Well yea about the regen for sure - Some of those Superhets
leaked just as much. (Like a T.O. in a leatherette covered plywood box)

but think about this... middle of the ocean -
late at night -
100's of miles from anything -
floating around in a sub with everything turned off -

During a war under radio silence with just receivers turned on...

100 miles seems possible to me.

2104. Uher Reel-to-Reel Connections?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 06:29:06 UTC
From: Greg <greg@best-sellers-listREMOVE.com>
Message-ID: <S4Q8c.9174$wg1.1954@edtnps84>
Source record: 24565
Cross-posted to: rec.audio.tech,rec.radio.amateur.boatanchors,rec.audio.pro

I have some 1/4" tapes I'd like to transfer from an old Uher 4000 Report recorder to CD.

Problem is that the "Radio/Phono" connection is a 5-pin din and I'm not sure which pins (if any) will give me a line-out to feed to a soundcard line in. There is also a 2-pin "Speaker/Earphone" out, and a mystery 6 pin din out marked with a triangle (power?).

Any suggestions from Uher gurus?

Greg.

2105. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 08:09:53 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <lzR8c.21321$tY6.619100@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24566

"Biz WD&#65533;HCO" <wd0hco@ev1.net> wrote in message
news:BC8916FD.D5D1%wd0hco@ev1.net...
>
> This is fun! Well yea about the regen for sure - Some of those Superhets
> leaked just as much. (Like a T.O. in a leatherette covered plywood box)

The page I posted on the binaries says the Scott REE was used in the crew's quarters. Was the well shielded Scott radio provided so crewmen wouldn't be tempted to bring their own radio on board?

> but think about this... middle of the ocean -
> late at night -
> 100's of miles from anything -
> floating around in a sub with everything turned off -
>
> During a war under radio silence with just receivers turned on...
>
> 100 miles seems possible to me.
>
>

I think "possible" and "iffy" are two ways of saying the same thing from different viewpoints. I suspect the usual thunderstorm crackle from South and Central America, the Caribbean, the Mediterranean and Africa would overwhelm local oscillator radiation from a superhet at much less than 100 miles nearly all the time.

All bets are off in the case of a regenerative receiver being used with the detector's regeneration control turned up into the oscillation region in order that an anticipated CW signal could be heard more clearly.

The posted page also says the Germans were suspected of being able to listen in on the 455 kc IF radiation. This would even more tenous than local oscillator radiation. Again, not impossible, but I doubt long range detection could be done with any reliability.

I don't doubt ships were being detected at long range, and using well shielded receivers was a wise precaution. But I'll speculate that German code breaking detected at least as many ships as long range direction finding, and it wasn't immediately obvious to our Navy just what tipped off the ship's location.

Frank Dresser

2106. Re: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 11:24:06 UTC
From: BW <bwellman00@comcast.net>
Message-ID: <fvOdnfeyFPdFj_ndRVn-uA@comcast.com>
Source record: 24567

I'm not familiar with "FA". What is that? This is my first time using Ebay
to sell anything.

"JOE" <joe77557@hotmail.com> wrote in message
news:288f05039639d978ed33cb56b6a12823@news.meganetnews.com...
> How about using 'FA' for your auctions.
>
>
>
> "BW" <bwellman00@comcast.net> wrote in message
> news:l9CdnbeUZcV-Cv7dRVn-hQ@comcast.com...
> > I have posted three unbuilt Heathkits on Ebay. If you are interested,
> check
> > them out at
> >
> >
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086559566&category=48707
> >
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233819902&category=132
> >
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233821988&category=132
> >
> > The bidding ends on Sunday evening. I hope they go to a good, loving
home
> > of someone that appreciates the piece of American radio history they
will
> > posess.
> >
> > 73,
> > KG4KLR
> >
> >
>
>

2107. WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 12:24:24 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <YhV8c.7540$Hm4.6297@nwrddc03.gnilink.net>
Source record: 24568

To the pool of skilled operators and technicians:(excerpt Part 97)

Nearly every posting I place on this newsgroup, I receive an average of 40
requests for pictures from tirekickers and people who can only afford to
post my pictures on thier wannabe collector web pages. (This has nothing
to do with those of you who used my pics to relist what I sold you on Ebay)
99% of you don't render the common courtesy of responding to say "thanks,
I'll pass" or even "pack it in your ass", while somebody that wants it waits
in line.
(They do not wait anymore boys).
As a public service to help prevent the above described folks from wasting
thier
precious time, please don't waste mine by asking for pictures.
There's plenty of pictures on the net of every conceivable ham rig to
gawk at and drool over.
If you don't believe my descriptions, are unable to understand what you
read,
or unable to articulate a query, don't blame public education, and by all
means,
PLEASE ignore my listings.
Thank-you, thank-you very much
Jim WA9Z

2108. Re: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 12:44:47 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-46dyqd4s5QT2@localhost>
Source record: 24571

On Fri, 26 Mar 2004 11:24:06 UTC, "BW" <bwellman00@comcast.net> wrote:

> I'm not familiar with "FA". What is that? This is my first time using Ebay
> to sell anything.

That was just a USENET cop telling you to use FA in the title here
so that your listing would not offend him.

FS = For Sale

FA = For Auction

Some of the cops get pretty testy.

I have the opposite suggestion. When you list a link in a newgroup,
add a couple lines of description so that those of us who read
offline can decide whether or not we want to dial in and read the
full story on the item.

I might not be interested in a Heath weather station or TV but
certainly someone is. I'm interested in the SB series and some DX
and HW items.

de ah6gi/4

> "JOE" <joe77557@hotmail.com> wrote in message
> news:288f05039639d978ed33cb56b6a12823@news.meganetnews.com...
> > How about using 'FA' for your auctions.
> >
> >
> >
> > "BW" <bwellman00@comcast.net> wrote in message
> > news:l9CdnbeUZcV-Cv7dRVn-hQ@comcast.com...
> > > I have posted three unbuilt Heathkits on Ebay. If you are interested,
> > check
> > > them out at
> > >
> > >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086559566&category=48707
> > >
> > >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233819902&category=132
> > >
> > >
> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233821988&category=132
> > >

> > > The bidding ends on Sunday evening. I hope they go to a good, loving
> home
> > > of someone that appreciates the piece of American radio history they
> will
> > > posess.
> > >
> > > 73,
> > > KG4KLR
> > >
> > >
> >
> >
>
>

--

2109. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 12:44:48 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-2et3oVvTT3GT@localhost>
Source record: 24570

On Fri, 26 Mar 2004 12:24:24 UTC, "Jim Warner" <jpwarner@gte.net>
wrote:

>
> To the pool of skilled operators and technicians:(excerpt Part 97)
>
> Nearly every posting I place on this newsgroup, I receive an average of 40
> requests for pictures from tirekickers and people who can only afford to
> post my pictures on thier wannabe collector web pages. (This has nothing
> to do with those of you who used my pics to relist what I sold you on Ebay)
> 99% of you don't render the common courtesy of responding to say "thanks,
> I'll pass" or even "pack it in your ass", while somebody that wants it waits
> in line.
> (They do not wait anymore boys).
> As a public service to help prevent the above described folks from wasting
> thier
> precious time, please don't waste mine by asking for pictures.
> There's plenty of pictures on the net of every conceivable ham rig to
> gawk at and drool over.
> If you don't believe my descriptions, are unable to understand what you
> read,
> or unable to articulate a query, don't blame public education, and by all
> means,
> PLEASE ignore my listings.
> Thank-you, thank-you very much
> Jim WA9Z

What's this all about? You're selling stuff and complaining to
thousands of USENET readers because a few potential buyers are
asking for pictures?

You do know about "free" websites that'll let you post pictures?
That way, you upload the pics once and include the links in your
for sale listing.

Either way, dealing with 40 requests for pictures when you have
something for sale is better than ZERO requests.

de ah6gi/4

2110. Re: Uher Reel-to-Reel Connections?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 12:48:09 UTC
From: Pooh Bear <rabbitsfriendsandrelations@hotmail.com>
Message-ID: <40642689.FE20546F@hotmail.com>
Source record: 24569
Cross-posted to: rec.audio.tech,rec.radio.amateur.boatanchors,rec.audio.pro

Greg wrote:

> I have some 1/4" tapes I'd like to transfer from an old Uher 4000 Report
> recorder to CD.
>
> Problem is that the "Radio/Phono" connection is a 5-pin din and I'm not sure
> which pins (if any) will give me a line-out to feed to a soundcard line in.
> There is also a 2-pin "Speaker/Earphone" out, and a mystery 6 pin din out
> marked with a triangle (power?).
>
> Any suggestions from Uher gurus?

Well, I had a 4000 Report L until it got stolen.

The 2 pin DIN spkr socket is indeed 'speaker level / earphones'. It's a mini Class AB circuit running off the battery voltage - 6V IIRC.

I actually replaced it with a (phone) jack socket and used that as a low-Z output. It's just a monitor out - as in playback or monitor input in record mode. Very handy. The left hand ? level control adjusts the output. The quality seemed OK as it should be when driving a line input from an AB stage.

Graham

2111. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 13:01:30 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <6NV8c.10455$gZ3.9114@bignews3.bellsouth.net>
Source record: 24572

Jim, sorry you feel that way. If I request a picture it is only for the purpose of buying. If you sent me pictures of your Drake, and I liked what I saw, I would have bought it in a second. Just my thoughts. Charles

"Jim Warner" <jpwarner@gte.net> wrote in message news:YhV8c.7540$Hm4.6297@nwrddc03.gnilink.net...
>
> To the pool of skilled operators and technicians:(excerpt Part 97)
>
> Nearly every posting I place on this newsgroup, I receive an average of 40
> requests for pictures from tirekickers and people who can only afford to
> post my pictures on thier wannabe collector web pages. (This has nothing
> to do with those of you who used my pics to relist what I sold you on Ebay)
> 99% of you don't render the common courtesy of responding to say "thanks,
> I'll pass" or even "pack it in your ass", while somebody that wants it waits
> in line.
> (They do not wait anymore boys).
> As a public service to help prevent the above described folks from wasting
> thier
> precious time, please don't waste mine by asking for pictures.
> There's plenty of pictures on the net of every conceivable ham rig to
> gawk at and drool over.
> If you don't believe my descriptions, are unable to understand what you
> read,
> or unable to articulate a query, don't blame public education, and by all
> means,
> PLEASE ignore my listings.
> Thank-you, thank-you very much
> Jim WA9Z
>
>
>
>

2112. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 13:35:50 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <WkW8c.101431$po.755539@attbi_s52>
Source record: 24573

"Jim Warner" <jpwarner@gte.net> wrote in message
news:YhV8c.7540$Hm4.6297@nwrddc03.gnilink.net...
>
> To the pool of skilled operators and technicians:(excerpt Part 97)
>
> Nearly every posting I place on this newsgroup, I receive an average of 40
> requests for pictures from tirekickers and people who can only afford to
> post my pictures on thier wannabe collector web pages. [snip]
> As a public service to help prevent the above described folks from wasting
> thier precious time, please don't waste mine by asking for pictures.
> There's plenty of pictures on the net of every conceivable ham rig to
> gawk at and drool over.

Jim, I'm not interested in "plenty of pictures" of something you offer: I
want to see what _you_ are selling.

I want to see if the shafts are straight, if there are any burn marks, if
the knobs are original, if the faceplate is worn or scratched, if the cane
metal has any unwanted holes in it, if the shorting plugs are still there,
if the shaft guide has shifted position, if the leads to the switch gangs
are twisted, and if there are obvious signs of neglect.

Your descriptions don't tell me that.

As for the lack of feedback, if you're waiting around for some buyer to
call, good luck. Tirekickers and time-wasters are part of the trade, so if
they bother you I suggest you develop a thicker skin. That's just business,
and you're running things like it's 1904, not 2004.

> If you don't believe my descriptions, are unable to understand what you
> read, or unable to articulate a query, don't blame public education, and
by all
> means, PLEASE ignore my listings.

Consider it done: Plonk.

2113. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 13:48:29 UTC
From: richs_radios@att.net
Message-ID: <40643245.6086411@netnews.worldnet.att.net>
Source record: 24574

Thanks to all for taking the time to reply. The historic background from Biz & Bill puts this set in some context for me. Frank, thanks for posting the Ostermann page to the binaries. Ron I appreciate the website resource. If you are interested I have posted a photo of the Scott , as well as some other items I found, at the following link;

http://home.att.net/~richs_radios/Whats_New.html

Also a friend supplied me with a large Scott advertisement via email. I cut out the image of a Scott 'marine model' set and posted it next to the SLR for comparison.

2114. Re: Uher Reel-to-Reel Connections?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 14:44:16 UTC
From: kludge@panix.com
Message-ID: <c41fk0pss1@panix2.panix.com>
Source record: 24575
Cross-posted to: rec.audio.tech,rec.radio.amateur.boatanchors,rec.audio.pro

Greg <greg@best-sellers-listREMOVE.com> wrote:
>I have some 1/4" tapes I'd like to transfer from an old Uher 4000 Report
>recorder to CD.

I would suggest using another machine for playback. The Uher 4000
(The Report-L anyway, though not the Monitor) was much better at recording
than playback.

>Problem is that the "Radio/Phono" connection is a 5-pin din and I'm not sure
>which pins (if any) will give me a line-out to feed to a soundcard line in.
>There is also a 2-pin "Speaker/Earphone" out, and a mystery 6 pin din out
>marked with a triangle (power?).

You can get an adaptor cable to take the 5-pin DIN to four RCA connectors
(two of which will be unused since it's a mono machine) from Radio Shack.
It's a standard item although you'll probably have to special order it.
I suggest doing this.

The 6 pin DIN has power as well as inputs and outputs, and is intended to
slave the Uher to a home stereo system with one cable.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2115. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 14:46:31 UTC
From: mikea@mikea.ath.cx
Message-ID: <c41fo7$am3$2@puck.litech.org>
Source record: 24576

Jim Warner <jpwarner@gte.net> wrote:

> To the pool of skilled operators and technicians:(excerpt Part 97)

> Nearly every posting I place on this newsgroup, I receive an average of 40
> requests for pictures from tirekickers and people who can only afford to
> post my pictures on thier wannabe collector web pages. (This has nothing
> to do with those of you who used my pics to relist what I sold you on Ebay)
> 99% of you don't render the common courtesy of responding to say "thanks,
> I'll pass" or even "pack it in your ass", while somebody that wants it waits
> in line.
> (They do not wait anymore boys).
> As a public service to help prevent the above described folks from wasting
> thier
> precious time, please don't waste mine by asking for pictures.
> There's plenty of pictures on the net of every conceivable ham rig to
> gawk at and drool over.
> If you don't believe my descriptions, are unable to understand what you
> read,
> or unable to articulate a query, don't blame public education, and by all
> means,
> PLEASE ignore my listings.
> Thank-you, thank-you very much
> Jim WA9Z

If you're trying to sell a 75A4, I want to see pictures of _that_ 75A4
and not pictures of a pristine 75A4 from Osterman or some museum. I'm
not thinking about buying the one in Osterman or the one in the
museum.

If you want to sell something, you've got to be willing to convince
the prospective buyer that it's worth buying. That is, that the
one _you_ are selling is worth buying: in good condition, not full
of mouse droppings or leaves or less desirable stuff, not rusty,
not missing knobs and meters, not bent and dinged and scarred and
scratched, not modified by someone who shouldn't have been allowed to
drive a wheelbarrow.

So if you're not willing to send pictures to demonstrate that, then
I don't have the time to waste in trying to deal with you.

You do have one unique distinction, though it's not one to be envied:
You're the very first person I've *plonk*ed in this newsgroup.

--
Mike Andrews

mikea@mikea.ath.cx
Tired old sysadmin

2116. Re: Uher Reel-to-Reel Connections?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 16:17:32 UTC
From: jimj@transverse.net
Message-ID: <da2c2160.0403260817.696bfd5d@posting.google.com>
Source record: 24577
Cross-posted to: rec.audio.tech,rec.radio.amateur.boatanchors,rec.audio.pro

The 5-pin din was pretty common on old European gear.

1 Left audio in
2 Chassis ground
3 Left audio out
4 Right audio in
5 Right audio out

I believe the mystery 6-pin is for the mic, which had a built-in remote control.

Hope this helps!

Jim

> I have some 1/4" tapes I'd like to transfer from an old Uher 4000 Report
> recorder to CD.
>
> Problem is that the "Radio/Phono" connection is a 5-pin din and I'm not sure
> which pins (if any) will give me a line-out to feed to a soundcard line in.
> There is also a 2-pin "Speaker/Earphone" out, and a mystery 6 pin din out
> marked with a triangle (power?).
>
> Any suggestions from Uher gurus?
>
> Greg.

2117. Re: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 18:07:40 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040326130740.04942.00000051@mb-m01.aol.com>
Source record: 24578

>I have the opposite suggestion. When you list a link in a newgroup,
>add a couple lines of description so that those of us who read
>offline can decide whether or not we want to dial in and read the
>full story on the item.

I heartily second the motion! Tell us something about the item to we know whether to spend the time chasing the link. 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

2118. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 18:07:41 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040326130741.04942.00000053@mb-m01.aol.com>
Source record: 24579

In article <lzR8c.21321$tY6.619100@bgtnsc04-news.ops.worldnet.att.net>, "Frank Dresser" <analogdial@worldnet.att.net> writes:

>All bets are off in the case of a regenerative receiver being used with the >detector's regeneration control turned up into the oscillation region in >order that an anticipated CW signal could be heard more clearly.

ISTR reading once that regen sets (and the Navy was using plenty of them, especially for LW and VLF) really were a major problem. To copy CW, you do have to adjust so the set is just barely oscillating. Fortunately, most Navy regens had one or two RF stages ahead of the detector. I had an RAK VLF set that was just incredibly sensitive and selective, with 3-gang tuning and individual trimmer knobs on both RF stages. There was an HF edtion of this set too.

>The posted page also says the Germans were suspected of being able to listen >in on the 455 kc IF radiation. This would even more tenous than local >oscillator radiation. Again, not impossible, but I doubt long range >detection could be done with any reliability.

IF radiation would be pushing it, but it has the advantage that there's only a very narrow band of freqs to monitor. An advantage (for the U-boats) of regen rx is that one could listen to the enemy transmitter freqs, which you'd be monitoring anyway, and a steady "carier" would mean a nice plump target nearby.

As for code cracking and good old "loose lips" in dockside bars, when enemy U-boats are sinking your ships, you don't *know* why, you just grope for possibilities, and radio receiver radiation was one explanation.

Along those lines, our Navy did fool the U-boats into thinking that we were picking up on their super-regen radar detectors, thus causing them to shut those off, making it easier to catch them on the surface. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

2119. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 18:07:41 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040326130741.04942.00000052@mb-m01.aol.com>
Source record: 24580

In article <ujd760dvt3pja0qp4md8pv5lu40p0niuq9@4ax.com>, Ron Hershey
<rhershey@kalama.com> writes:

>There's a few pics and schematics here
>http://www.schroeder-dieball.com/scottradiolabs/
>but not a lot on the merchant marine sets.

Beautiful photos, of sets clear back to the 201-A days, and later ones with
more chrome than a '58 Olds.

The RCH entry is a single photo of the same radio I have, with a Hammarlund or
SX-28 style dial. I believe "RCH" is also used for a slide-rule dial type
Scott.

My RCH is probably a backup comm rx, not a morale entertainment set, since it
unfortunately sacrifices the AM BC band to include two LW bands, as for marine
communications. It does provide for feeding a second audio source into its
output stage; unclear what that was used for. The audio output is a single 6F6
or 6V6 or the like, so this RX would not be driving speakers all over the ship.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

2120. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 20:19:14 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC89EC62.D5EA%wd0hco@ev1.net>
Source record: 24581

in article lzR8c.21321$tY6.619100@bgtnsc04-news.ops.worldnet.att.net, Frank Dresser at analogdial@worldnet.att.net wrote on 3/26/04 2:09 AM:

>
> "Biz WDï¿½HCO" <wd0hco@ev1.net> wrote in message
> news:BC8916FD.D5D1%wd0hco@ev1.net...
>>
>> This is fun! Well yea about the regen for sure - Some of those Superhets
>> leaked just as much. (Like a T.O. in a leatherette covered plywood box)
>
>
> The page I posted on the binaries says the Scott REE was used in the crew's
> quarters. Was the well shielded Scott radio provided so crewmen wouldn't be
> tempted to bring their own radio on board?

I think at first they were.... until a ham plugged in headphones - pulled the 6L6 audio power amp tube out with heaters and B+ voltages, got a cap and wound a coil and had himself a nice little 2 watt transmitter. I can see him asking the captain where's the best place to hang a 40m dipole. HI HI Of course, a real spy would simply key the local oscillator to send a ships position. Throughout the the rest of the war sailors were not allowed personal radios or tube equipment of any kind. I believe that rule still applies to this day about personal electronics.

As for the Scott SLR-12B - the typical install was to stack up 6 of them together tuned to different stations and install squawk boxes with 6 pushbuttons and a vol control throughout the ship. You can select which audio feed you could listen to but only morale officer decided which stations to tune.

>>
>> but think about this... middle of the ocean -
>> late at night -
>> 100's of miles from anything -
>> floating around in a sub with everything turned off -
>>
>> During a war under radio silence with just receivers turned on...
>>
>> 100 miles seems possible to me.
>>
>>
>
> I think "possible" and "iffy" are two ways of saying the same thing from
> different viewpoints. I suspect the usual thunderstorm crackle from South
> and Central America, the Caribbean, the Mediterranean and Africa would

> overwhelm local oscillator radiation from a superhet at much less than 100
> miles nearly all the time.

You are right - but we were talking about the North Atlantic sub activity - 45 to 55 deg lat. Very few lightning strikes within this region - it's quiet most evenings even in the dead of summer. A dead carrier, even a weak one is easy to find with the BFO just barely audible and the AGC turned off.
>
> All bets are off in the case of a regenerative receiver being used with the
> detector's regeneration control turned up into the oscillation region in
> order that an anticipated CW signal could be heard more clearly.
>
> The posted page also says the Germans were suspected of being able to listen
> in on the 455 kc IF radiation. This would even more tenous than local
> oscillator radiation. Again, not impossible, but I doubt long range
> detection could be done with any reliability.

You must remember that LF "Huff-Duff" was pretty advanced at the time. LF airport beacons were the primary form of Aircraft and coastal ship navigation. (They still exist to this day but I doubt few pilots even know how to use them.). Almost every ship and plane had one of those funny loop antennas and if you look at old pictures - you'll see that German subs had them too. Even though there were very few Nav beacons in Europe during the war. !!??!!

You might be right about the range but NAVY was concerned enough to give large RCVR contracts to Scott. The ARMY didn't care and they got Echophone EC-6's and Halli RE-1 Sky Courier's. GI's could carry (later drag) their own radios and many did. T.O.s were the most popular with officers. Poor solders had the "Gillette Blue Blade" special. ;^)

> I don't doubt ships were being detected at long range, and using well
> shielded receivers was a wise precaution. But I'll speculate that German
> code breaking detected at least as many ships as long range direction
> finding, and it wasn't immediately obvious to our Navy just what tipped off
> the ship's location.

Some Salvagers came across a sunken German Sub just off the New Jersey coast. Clearly they were parked several miles offshore watching for the start of a convoy. Somehow they signaled the German High Command which ordered the wolf pack to form a sub screen (straight line of subs 100 miles apart) and wait for the convoy to pass. Top speed for those concrete "Victory" ships was about 6 knots so, for the most part, they were sitting ducks once spotted.

Historically very little has been written about the bravery of merchant seamen. If your ship was hit and went down - You would watch convoy ships pass by because they were under orders not to stop. You would have an hour or two splashing in the water till the end. If you could find a life boat - you would be 1500 to 2500 miles or more from land. A slim chance at best.

Long Range Flying boats patrolling the North Atlantic and improved Sonar technology finally ended the Nazi sub terror.

So you see, there is a little bit of history in every old radio ... :^)

- Biz WDï¿½HCO

2121. I NEED YOUR HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 21:37:05 UTC
From: "Gary C. Cash" <cash@in-tch.com>
Message-ID: <c427nomjl1@news.tamerica.net>
Source record: 24582
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

TO ALL RADIO AMATEURS:

I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO
COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR HISTORICAL
PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH WE
HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT SOMETIME
WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU RESPONSE
WOULD BE GREATLY APPRECIATED.

TOM GIBSON
HAROLD PETERSON
ED BINGLER
RON WRIGHT
BILL MONEYSMITH
PHIL HAGMAN
OSCAR RICE

73's
GARY
WQ7S
cash@in-tch.com

2122. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 21:43:39 UTC
From: richs_radios@att.net
Message-ID: <4064a0b6.16735213@netnews.worldnet.att.net>
Source record: 24583

What a great source of information/history you all have provided. This was a third party transaction. Sadly the primary party (the owner?) called off the deal. It appears he has discovered another buyer (?). It seems I missed my chance and (sadly) won't see any of these items any time soon. Life goes on... Thanks to all for the assistance and especially the history - great stuff! Any additional history is appreciated and encouraged since there does not seem to be much recorded except in the minds of the survivors.

2123. HQ120X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 21:53:52 UTC
From: sanko_@excite.com
Message-ID: <c29fc3e2.0403261353.38acb2db@posting.google.com>
Source record: 24584

FS: Hammarlund HQ-120-X receiver, 0.54-31 MHz. Pretty good physical condition, minor paint scratches on front panel, but that's all. No rust. All original knobs. Dials and all other controls turn easily. Original manual with schematic, in excellent condition. All tubes are present. When plugged in and turned on, nothing happens, no sounds, no lights or filaments, completely dead. Can supply digital photos. Make an offer.

2124. Re: I NEED YOUR HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-26 22:54:41 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <keOdnaZWPtwNLvndRVn-hA@adelphia.com>
Source record: 24585
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

I'm not certain, maybe just a coincidence, but there's a Tom Gibson I know/met who's has some ties to Montana. He may have worked up there for some time. This fellow was also a maritime operator and is currently (I hope!) an officer on the museum ship John Brown (Liberty Ship in Baltimore). Last time I saw Tom was aboard last year. Might this be the same person?

Gary C. Cash wrote:
> TO ALL RADIO AMATEURS:
>
> I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO
> COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR HISTORICAL
> PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH WE
> HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT SOMETIME
> WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU RESPONSE
> WOULD BE GREATLY APPRECIATED.
>
> TOM GIBSON
> HAROLD PETERSON
> ED BINGLER
> RON WRIGHT
> BILL MONEYSMITH
> PHIL HAGMAN
> OSCAR RICE
>
> 73's
> GARY
> WQ7S
> cash@in-tch.com
>
>
>
>

2125. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 01:03:39 UTC
From: n4buq@aol.com
Message-ID: <20040326200339.08277.00000198@mb-m02.aol.com>
Source record: 24586

>To the pool of skilled operators and technicians:(excerpt Part 97)
>
>Nearly every posting I place on this newsgroup, I receive an average of 40
>requests for pictures from tirekickers and people who can only afford to
>post my pictures on thier wannabe collector web pages. (This has nothing
>to do with those of you who used my pics to relist what I sold you on Ebay)
>99% of you don't render the common courtesy of responding to say "thanks,
>I'll pass" or even "pack it in your ass", while somebody that wants it waits
>in line.
>(They do not wait anymore boys).
>As a public service to help prevent the above described folks from wasting
>thier
>precious time, please don't waste mine by asking for pictures.
>There's plenty of pictures on the net of every conceivable ham rig to
>gawk at and drool over.
>If you don't believe my descriptions, are unable to understand what you
>read,
>or unable to articulate a query, don't blame public education, and by all
>means,
>PLEASE ignore my listings.
>Thank-you, thank-you very much
>Jim WA9Z
>
>
I asked for pictures and never got a reply. Now I know why. Considering the
tone of this post, "Thanks, but no thanks."

Barry - N4BUQ

2126. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 01:20:58 UTC
From: Jer <listme@listme.dsbl.org>
Message-ID: <_F49c.18952$Xd1.3809@twister.socal.rr.com>
Source record: 24587

I don't care about every coinceivable ham rig, I wanna see the one I'm bidding on turkey! If you don't want to show it, something is usually wrong. Pictures sell, good pictures sell even higher! Keep your junk, I don't want to hear your explanations about how good it is, I wanna see it!

de Jerry..

> >There's plenty of pictures on the net of every conceivable ham rig to
> >gawk at and drool over.
> >PLEASE ignore my listings.
> >Thank-you, thank-you very much
> >Jim WA9Z
> >
> >
> I asked for pictures and never got a reply. Now I know why. Considering
the
> tone of this post, "Thanks, but no thanks."
>
> Barry - N4BUQ

2127. Re: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 01:38:34 UTC
From: BW <bwellman00@comcast.net>
Message-ID: <WZ-dncTTWd-BRvndRVn-sQ@comcast.com>
Source record: 24588

HERE'S WHAT I HAVE:

THE HEATHKIT SA-2040 ANTENNA TUNER KIT, IN THE ORIGINAL BOX WITH THE ORIGINAL PIECES. IT COMES FROM THE SAME ESTATE AS MY OTHER AUCTIONS FOR THE HW-8 TRANSCEIVER AND THE HWA-7-1 POWER SUPPLY. ALTHOUGH I HAVE NOT DONE AN INVENTORY CHECK OF THE BOX CONTENTS, I PERSONALLY BUILT ONE OF THE KITS I FOUND AND ALL OF THE PARTS WERE THERE. ALL OF THE ORIGINAL DOCUMENTATION (MANUAL, INSTRUCTIONS, SCHEMATICS, ETC.) ARE ENCLOSED. I'M GOING TO USE THE FUNDS TO GET EITHER AN FT-857 OR FT-897 FOR THE SHACK. ON EBAY, JUST SEARCH FOR "UNBUILT HEATHKIT". THE THREE AUCTIONS END ON SUNDAY NIGHT.

73,

KG4KLR

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20040326130740.04942.00000051@mb-m01.aol.com...
> >I have the opposite suggestion. When you list a link in a newgroup,
> >add a couple lines of description so that those of us who read
> >offline can decide whether or not we want to dial in and read the
> >full story on the item.
>
> I heartily second the motion! Tell us something about the item to we know
> whether to spend the time chasing the link. 73, Mike K.
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

2128. Re: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 02:03:32 UTC
From: RP Jones <r9jones@GETOUTverizon.net>
Message-ID: <Uh59c.2915$XY4.2759@nwrdny02.gnilink.net>
Source record: 24589

The Radio and tuner will bring HUGE $$$$ have fun in the Virgin Islands.
Bring us back some bikini blonds, but not the Frenchie's with the hairy
legs.
USE FA: !

-RP

"BW" <bwellman00@comcast.net> wrote in message
news:l9CdnbeUZcV-Cv7dRVn-hQ@comcast.com...
> I have posted three unbuilt Heathkits on Ebay. If you are interested,
check
> them out at
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3086559566&category=48707
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233819902&category=132
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2233821988&category=132
>
> The bidding ends on Sunday evening. I hope they go to a good, loving home
> of someone that appreciates the piece of American radio history they will
> posess.
>
> 73,
> KG4KLR
>
>

2129. FA: Fluke 407DR Regulated 0- 555 VDC HV B+; Bias; 6.3 VAC Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 03:21:39 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <c42s03015d3@enews3.newsguy.com>
Source record: 24592

A nice piece of test equipment to own for those testing, troubleshooting or breadboarding vacuum tube circuits. Thanks for looking and 73, Joe KF9EU
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=58288&item=3806218451

2130. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 03:31:48 UTC
From: Lee <ncc14232@ihug.com.au>
Message-ID: <c42shiprd1@lust.ihug.co.nz>
Source record: 24590

> As far as I can tell from my casual research on the subject, not
> one single human has ever contracted a case of liver cancer
> proven to be caused by exposure to trichloroethylene. Plenty
> of rats have, but the amounts they were exposed to, or ingested
> would never happen in real life.... well, not unless you were
> trying to commit suicide with the stuff.
>
> -Chuck Harris

I know about someone who died, he used to get high on the stuff and
one day fell into a tank of trichloroethylene. 7 foot X 2 foot x 5 foot deep
heated tank with cooling coils. That was 15 years ago.
We used to call it trico and you would not have a drink after working on it
all day
instant drunk!

Great for removing grease and dry straight away.

Lee.

2131. Re: Uher Reel-to-Reel Connections?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 03:46:33 UTC
From: Greg <greg@best-sellers-listREMOVE.com>
Message-ID: <tO69c.9633$wg1.6081@edtnps84>
Source record: 24591
Cross-posted to: rec.audio.tech,rec.radio.amateur.boatanchors,rec.audio.pro

> > I have some 1/4" tapes I'd like to transfer from an old Uher 4000 Report
> > recorder to CD.
> >
> > (snip)

Thanks, Uher gurus, for your info and suggestions.
Greg

2132. Hey Jim you need to adjust your dosage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 04:09:37 UTC
From: JOE <JOE74465@hotmail.com>
Message-ID: <16301d00217c10a48dde2c4d01e0af02@news.meganetnews.com>
Source record: 24593

When you have these episodes, you KNOW your dose is off. We've
talked about this again and again. Now now. It's not all like that, Jimmy.
Just a spoon full of sugar helps the medicine go down.

Now back to bed. Do you want your binkie?

Dr. Joe

2133. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 07:00:34 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <mE99c.48429$PY1.897680@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24494

"Biz WD&#65533;HCO" <wd0hco@ev1.net> wrote in message
news:BC89EC62.D5EA%wd0hco@ev1.net...
> in article lzR8c.21321$tY6.619100@bgtnsc04-news.ops.worldnet.att.net,
Frank
> Dresser at analogdial@worldnet.att.net wrote on 3/26/04 2:09 AM:
>
> You are right - but we were talking about the North Atlantic sub
activity -
> 45 to 55 deg lat. Very few lightning strikes within this region - it's
quiet
> most evenings even in the dead of summer. A dead carrier, even a weak one
is
> easy to find with the BFO just barely audible and the AGC turned off.

And a big storm can be heard for hundreds, if not thousands of miles,
especially at Long Wave.

>
> You must remember that LF "Huff-Duff" was pretty advanced at the time. LF
> airport beacons were the primary form of Aircraft and coastal ship
> navigation. (They still exist to this day but I doubt few pilots even know
> how to use them.). Almost every ship and plane had one of those funny loop
> antennas and if you look at old pictures - you'll see that German subs had
> them too. Even though there were very few Nav beacons in Europe during the
> war. !!??!!

I'll assume they were capable of getting a fix on thier location using the
known locations of broadcast stations in the US and Europe.

>
> You might be right about the range but NAVY was concerned enough to give
> large RCVR contracts to Scott. The ARMY didn't care and they got Echophone
> EC-6's and Halli RE-1 Sky Courier's. GI's could carry (later drag) their
own
> radios and many did. T.O.s were the most popular with officers. Poor
solders
> had the "Gillette Blue Blade" special. ;^)

The Germans may have let rumors spread about their advanced direction
finding capability. Such rumors would give some cover to other successful
intelligence gathering.

>
>
> Some Salvagers came across a sunken German Sub just off the New Jersey
> coast. Clearly they were parked several miles offshore watching for the

> start of a convoy. Somehow they signaled the German High Command which
> ordered the wolf pack to form a sub screen (straight line of subs 100
miles
> apart) and wait for the convoy to pass. Top speed for those concrete
> "Victory" ships was about 6 knots so, for the most part, they were sitting
> ducks once spotted.

That brings up another couple of questions. Did the merchant marine have receivers as good as the US Navy had? Were the Merchant radiomen as well trained as the Navy radiomen?

>
> Historically very little has been written about the bravery of merchant
> seamen. If your ship was hit and went down - You would watch convoy ships
> pass by because they were under orders not to stop. You would have an hour
> or two splashing in the water till the end. If you could find a life
boat -
> you would be 1500 to 2500 miles or more from land. A slim chance at best.
>

The survival rate of German submariners wasn't particularly high as the war came to a close, either.

> Long Range Flying boats patrolling the North Atlantic and improved Sonar
> technology finally ended the Nazi sub terror.

I'll also mention code breaking in the anti-sub war.

>
> So you see, there is a little bit of history in every old radio ... :^)
>
>
>
> - Biz WD�HCO
>

Frank Dresser

2134. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 12:21:20 UTC
From: Jim Warner <jpwarner@gte.net>
Message-ID: <4le9c.3284$Td3.1276@nwrddc02.gnilink.net>
Source record: 24495

Thanks all, what was I thinking?
Sorry if I ruffled all the feathers.
I'm QSY to Ebay, where pics pay.
74, Jim

"Jim Warner" <jpwarner@gte.net> wrote in message
news:YhV8c.7540$Hm4.6297@nwrddc03.gnilink.net...
>
> To the pool of skilled operators and technicians:(excerpt Part 97)
>
> Nearly every posting I place on this newsgroup, I receive an average of 40
> requests for pictures from tirekickers and people who can only afford to
> post my pictures on thier wannabe collector web pages. (This has nothing
> to do with those of you who used my pics to relist what I sold you on
Ebay)
> 99% of you don't render the common courtesy of responding to say "thanks,
> I'll pass" or even "pack it in your ass", while somebody that wants it
waits
> in line.
> (They do not wait anymore boys).
> As a public service to help prevent the above described folks from wasting
> thier
> precious time, please don't waste mine by asking for pictures.
> There's plenty of pictures on the net of every conceivable ham rig to
> gawk at and drool over.
> If you don't believe my descriptions, are unable to understand what you
> read,
> or unable to articulate a query, don't blame public education, and by all
> means,
> PLEASE ignore my listings.
> Thank-you, thank-you very much
> Jim WA9Z
>
>
>
>

2135. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 12:29:18 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <yse9c.127067$Wa.77621@news-server.bigpond.net.au>
Source record: 24496

"Jim Warner" wrote

Thanks all, what was I thinking?

*** If you dont know,then how could the rest of us know?

CAUTION. Engage brain before putting mouth into gear!!!!!

Brian Goldsmith.

2136. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 12:44:25 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <rosa60prsriam9sflcuce7kus2f80jgcpn@4ax.com>
Source record: 24497

Hi,

>My RCH is probably a backup comm rx, not a morale entertainment set, since it
>unfortunately sacrifices the AM BC band to include two LW bands, as for marine
>communications. It does provide for feeding a second audio source into its
>output stage; unclear what that was used for. The audio output is a single 6F6
>or 6V6 or the like, so this RX would not be driving speakers all over the ship.
>73, Mike K.

You can see one installed in a Mackay communications console in the
4th ed. of THe Radio Manual by Sterling & Monroe, 1950. Pages 511 to
553 are devoted to this console, including a fold-out schematic of the
Scott receiver itself (called an SLR-F). It was paired with a Mackay
128AV (15 - 650kHz, battery-powered)

Scott made a big deal of low-radiation receivers and German
direction-finding, but it's far more likely that the low radiation was
only to avoid interference with other receivers on the ship. It's a
very crowded RF environment.

I had an SLR12 once and its dial-drive mechanism was sluggish, not
a set you'd want for band-cruising. They were after all meant to be
left in one position and not re-tuned often. The geared dial on an
RCH works like a dream, in comparison.

73, Alan

2137. Re: WA9Z and "got any pics?"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 17:05:12 UTC
From: mikea@mikea.ath.cx
Message-ID: <c44c88$u9f$2@puck.litech.org>
Source record: 24498

Brian Goldsmith <brian.goldsmith@nospamecho1.com.au> wrote:

> "Jim Warner" wrote

>> Thanks all, what was I thinking?

> *** If you dont know,then how could the rest of us know?

> CAUTION. Engage brain before putting mouth into gear!!!!!

Y'know, if you didn't quote his posts, I'd never see them.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

2138. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 18:22:15 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040327132215.08081.00000051@mb-m18.aol.com>
Source record: 24499

In article <rosa60prsriam9sflcuce7kus2f80jgcpn@4ax.com>, Alan Douglas <adouglasatgis.net> writes:

> You can see one installed in a Mackay communications console in the
>4th ed. of THe Radio Manual by Sterling & Monroe, 1950. Pages 511 to
>553 are devoted to this console, including a fold-out schematic of the
>Scott receiver itself (called an SLR-F). It was paired with a Mackay
>128AV (15 - 650kHz, battery-powered)

Does this mean the RCH served as the audio output stage for the Mackay? I can imagine a lot of military rx wer made with only "line level" or "diode load" outputs, meant to feed RTTY decoders and the like, and the RCH wuld provide a speaker audio driver for such rx.

> Scott made a big deal of low-radiation receivers and German
>direction-finding, but it's far more likely that the low radiation was
>only to avoid interference with other receivers on the ship. It's a
>very crowded RF environment.

True, and this is why the R390 series has such a rugged multi-tuned front end, and well into the sorry-state era was specified for shipboard use because it could stand up to the onboard transmitters.

> I had an SLR12 once and its dial-drive mechanism was sluggish, not
>a set you'd want for band-cruising. They were after all meant to be
>left in one position and not re-tuned often. The geared dial on an
>RCH works like a dream, in comparison.

Right, the RCH tuning is silky smooth. Too bad Scott didn't put a vernier 0-100 readout on the knob shaft for ease in returning to a station, although the 0-200 logging scale is better than nothing. I suspect some ops may have put a 0-100 skirted knob on that shaft and scribed an index mark on the front panel.

Since the RCH has a BFO with pitch control, I tend to believe it was for backup comm rather than entertainment. Lack of xtal filter makes it only a backup for CW.

Tnx fer the commentary, Alan. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

2139. Re: I NEED YOUR HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 21:02:07 UTC
From: "J. Yazel" <jyazel@netset.com>
Message-ID: <srqb6093v1d0lg7t4othdl09ud1fq6076d@4ax.com>
Source record: 24500
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

On Fri, 26 Mar 2004 14:37:05 -0700, "Gary C. Cash" <cash@in-tch.com> wrote:

>TO ALL RADIO AMATEURS:
>
>I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO
>COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR HISTORICAL
>PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH WE
>HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT SOMETIME
>WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU RESPONSE
>WOULD BE GREATLY APPRECIATED.
>
>TOM GIBSON
>HAROLD PETERSON
>ED BINGLER
>RON WRIGHT
>BILL MONEYSMITH
>PHIL HAGMAN
>OSCAR RICE
>
>73's
>GARY
>WQ7S
>cash@in-tch.com
> ==

Hi Gary,

I can't help you yet, but in the meantime, please don't use
all capital letters. It is considered to be shouting.

Thanks and 73s.

Jack W8RAG

2140. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-27 21:08:18 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC8B4962.D721%wd0hco@ev1.net>
Source record: 24501

> The Germans may have let rumors spread about their advanced direction
> finding capability. Such rumors would give some cover to other successful
> intelligence gathering.
>
Yep and it works both ways - America's version was that the Army Air Corps were giving carrots to fighter pilots to improve their eye site and this was why so many German planes were being shot out of the sky. AAC even had staged pictures of pilots at a mess hall with plates of carrots and standing under airplanes chewing "ala Bugs Bunny" carrots. Life magazine ran those pics and German pilots soon came under orders to eat more carrots.

This was a cover story for the fact that front line bases had started receiving planes equipped with Radar. Carrots do nothing for eye site but try telling that to your mother. Funny how these myths are still around.

>
> That brings up another couple of questions. Did the merchant marine have
> receivers as good as the US Navy had? Were the Merchant radiomen as well
> trained as the Navy radiomen?
>

Shipboard receiver installations varied widely depending on how prosperous the shipping company was. Some were every bit as equal to any land installation while others were little more than (as an old timer once told me) a Marconi turd with a cat whisker stuck in it.

About training - well first - many Merchant R OPs's joined the Armed Forces right off - so that left those with age, foot or vision problems or retired OPs to man the radio shacks. Most of these men were trained by RCA Worldwide Wireless or Marconi. ALL had many years of practical experience on the high seas.

Navy on the other hand had a problem - ships were being built at a fantastic rate and only recently trained "8 Week Wonders" Radio Ops who never had been out to sea to man the shacks. The Navy had to sprinkle experienced Ham Radio and Merchant Marines as lead OPs throughout the fleet to keep things moving till the green horns got up to speed. As it was, there were a number of comical foulups related to mis-communications.
>
>
> The survival rate of German submariners wasn't particularly high as the war
> came to a close, either.
>
Yep - Ive heard of stories of passing Convoy ships firing their deck guns on German Life boats - a big Geneva treaty NO NO. Also heard about s broken down U-boat with the whole crew lined up outside on top waving white flags.

Passing ship turned toward it, increased speed and rammed it and kept on going. I think it was safe to say there was some serious hatred there.
>
> I'll also mention code breaking in the anti-sub war.

hmmm ok - where should I start?

We are of course talking about the British breaking the codes being sent and received by German Enigma Code machines. Brits are proud of saying their collection of eccentric mathematics wizards and puzzle solving misfits broke the code in something like 3 or 4 weeks.

What is glossed over is that the front line German Radio OPs were somewhat lazy and seldom if ever changed the code wheels on the machine. The German high command believed their code machine unbreakable but even so still changed the code wheels on a weekly basis for high level comms.

They believed even if front line comms could be broken - they were of little strategic value to the enemy. Of course we now know, if you broken low level comms you can follow the messages up the chain and stand a good chance of breaking that code if you know what is in the message being sent.

The Bits did this and now had access to most of the Germany Armed Forces comms.

Now what to do with it?

What now follows is my own speculation - much of the story still remains classified to this day. I can only go back and look at the historical facts and come up with some fairly logical deductions -

..in other words - I'm guessing...

(1) Clearly - Churchill could have told the Americans early on - He choose not to do this until much later.

(2) Britan could not directly go after subs and ships. To do so would tip the Germans that the code was broken and force them to change their wheels on a daily (or hourly) basis. Remember it took 3 weeks (and I suspect much more) to break each code. So even though they had a stolen Enigma and the tools to break the code - it would have been of little use if the code was changed daily.

(3) America at the time was isolationist. The Brits saw what a single Jap Attack at Pearl Harbor had done. Almost overnight, America was at war - with Japan. Most Americans wanted to fight the Japs only - they had no beef with Germany.

(4) The Lend-Lease convoys were US Merchant Ships carrying U.S. War Material protected by the U.S. Navy Ships manned by US Sailors. The Brits knew the exact locations of German subs out to sink the convoys but kept quiet. The loss of some shipping and American lives would keep the United States focused and involved with the war in Europe.

(5) As you can imagine - the Americans were livid when finally told. Not so much for the loss of American life but for the fact they were so well played by Churchill.

(6) This and the massive defeat ("Heroic Retreat" as the Brits tell it) at Dunkirk were probably the two major factors in selecting an American as Supreme Allied Commander.

Of course all this is just idle speculation...

I think the code breaking used in the anti-sub effort came much later when it was certain America would join the British War effort.

But we may never really know. -B

One comment to Mikes Post - Many WW2 Comm RCVRS didn't have Phasing or XTAL Filters - Radio OPs were trained and expected to copy CW perfectly even with a bunch of signals blaring out of the headphones. Just par for the course back then. Myself - I can copy 30 WPM CW with 5 other stations nearby.

You train your brain to focus on just one tone and filter everything else out. That ol noodle is a remarkable filter. I often listen to a Halli S-38D on the 40 meter CW band at night and that's what 6 or 8 kc wide??

2141. FA: Nice Knight VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 02:46:54 UTC
From: Steve <n4lq@iglou.com>
Message-ID: <40663c7f_1@news.iglou.com>
Source record: 24502

Check out the nice Knight VFO on Ebay.
Item number: 3087106477

--
Steve
N4LQ

2142. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 02:46:58 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <ndec60tkrk3tsma6ie4477nau6go8k0nca@4ax.com>
Source record: 24503

Hi,

>> You can see one installed in a Mackay communications console in the
>>4th ed. of THe Radio Manual by Sterling & Monroe, 1950. Pages 511 to
>>553 are devoted to this console, including a fold-out schematic of the
>>Scott receiver itself (called an SLR-F). It was paired with a Mackay
>>128AV (15 - 650kHz, battery-powered)
>
>Does this mean the RCH served as the audio output stage for the Mackay? I can
>imagine a lot of military rx wer made with only "line level" or "diode load"
>outputs, meant to feed RTTY decoders and the like, and the RCH wuld provide a
>speaker audio driver for such rx.

If I'm reading the text correctly, position 2 was not used, but the
"Mixed" mode fed time signals to check the chronometer.

73, Alan

2143. Charlotte Conference wrap-up

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 03:22:44 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <8yr9c.18545$tP4.1401124@twister.southeast.rr.com>
Source record: 24504
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I'd like to thank everyone that came to Charlotte
to take part in the CC-AWA Annual Conference
over the last 3 days.
The weather was great, and the turn out was great.
If it wasn't the biggest show we've ever had, it was
pretty close. The parking lot where we have
the flea market has 197 spaces, there were
very few empty.
Thursday afternoon we had some really interesting programs,
Kirk Cline lead the first of what we plan to be an
annual Tube Collector's forum.
Dennis Osbourn, told us what an interesting
and useful piece of test equipment the RCA/Riders
Channalyst is.
Jim Bernard brought an entire collection of Zenith
transistor radios and told us all about their history.
Paul Farmer lead a panel discussion on the
philosophy of Restoration Vs Preservation.

Thursday evening, 33 of us took over most
of the Open Kitchen Italian restaurant, something
that has become a regular part of the conference.

Friday morning we were greeted by some absolutely
fabulous weather, blue sky and high that day of 77.
I saw lots of goodies being carried past the
registration tent on the way to the new owners
cars.
The Friday afternoon auction was filled with goodies,
and was followed by our annual banquet.

Saturday morning I got started a little early
with a on the air chat about the conference and
Saturday's up coming Radio Rescue with Don Russell the morning man on WBT
AM.
It must have worked because I talked to at least a
dozen folks that heard it and came to see what
was going on, three of them brought radios for
Radio Rescue, all of which found new owners.
The Radio Rescue auction also includes items
from conference attendees. A good number of the items
were donated to help raise money for the club.

The conference was wrapped up this afternoon
with our annual Saturday luncheon.

This year, 2004 is 25 years since the Charlotte
group hosted our first AWA Southeast meet
in 1979, and 10 years continuously at the Sheraton hotel.

Many thanks to all the folks that attended and
all the really special ones that worked so hard
to help make it happen.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://radioheaven.homestead.com/CloughBrengle.html
CC-AWA Web Page,
http://www.cc-awa.org

2144. WTB Hallicrafters HT-32B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 04:32:03 UTC
From: John <jkassay@sympatico.ca>
Message-ID: <Yys9c.53571$re.3142751@news20.bellglobal.com>
Source record: 24506

Hello all:
I am looking for a Hallicrafters HT-32B HF transmitter in good and working condition.
A radius of 150 miles would be great for personal pickup.
I can be reached at VE3FDK@rac.ca
Thank you
John VE3FDK
Hamilton, Ontario. Canada

2145. FS Manual for NAVY MBF Transceiver Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 04:47:04 UTC
From: Bruce Anderson <w1lus@worldnet.att.net>
Message-ID: <cNs9c.28332$tY6.840510@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24505

I have a manual for the NAVY model MBF Transceiver. Made by Collins radio
Co.
Manual has complete Theory of operation with stage by stage breakdown.
Alignment information. Complete parts list. Schematics and Mechanical
drawings. Manual is in good shape for a 60 year old book.

$25 or make an offer

W1LUS

2146. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 05:38:34 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040328003834.12769.00000034@mb-m16.aol.com>
Source record: 24507

In article <BC8B4962.D721%wd0hco@ev1.net>, Biz WD=?ISO-8859-1?B?2A==?=HCO
<wd0hco@ev1.net> writes:

>One comment to Mikes Post - Many WW2 Comm RCVRS didn't have Phasing or XTAL
>Filters - Radio OPs were trained and expected to copy CW perfectly even with
>a bunch of signals blaring out of the headphones. Just par for the course
>back then. Myself - I can copy 30 WPM CW with 5 other stations nearby.
>
>You train your brain to focus on just one tone and filter everything else
>out. That ol noodle is a remarkable filter. I often listen to a Halli S-38D
>on the 40 meter CW band at night and that's what 6 or 8 kc wide??

ISTR that as a Novice, I could do some of that, and some of my fellow Novice
ops bragged about it too. Once they upgraded from a Heath AR-3 to SX-99, maybe
their skill got rusty :-)

Of course most of us can copy "air phone" at a crowded party, picking a
friend's converstaion out of equally loud voices in the room. Not that it's
easy, but it works.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

2147. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 05:38:34 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040328003834.12769.00000035@mb-m16.aol.com>
Source record: 24508

In article <BC8B4962.D721%wd0hco@ev1.net>, Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net> writes:

>(2) Britan could not directly go after subs and ships. To do so would tip >the Germans that the code was broken and force them to change their wheels >on a daily (or hourly) basis. Remember it took 3 weeks (and I suspect much >more) to break each code. So even though they had a stolen Enigma and the >tools to break the code - it would have been of little use if the code was >changed daily.

It's a pretty well known story (maybe even true) that the Brits knew the German air raid was coming to Coventry (by breaking the code and/or watching the bombers on radar), several hours in advance, but deliberately did not warn any civil defense or firefighters in Coventry, for fear of tipping the Krauts that we were reading their mail.

So apparently Churchill was willing to sacrifce Brit lives, and not jsut US sailors, to hide the code breaking. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

2148. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 06:08:55 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <106cqpvlrlgvoe0@corp.supernews.com>
Source record: 24509

Mike Knudsen wrote:

>
> It's a pretty well known story (maybe even true) that the Brits knew the German
> air raid was coming to Coventry (by breaking the code and/or watching the
> bombers on radar), several hours in advance, but deliberately did not warn any
> civil defense or firefighters in Coventry, for fear of tipping the Krauts that
> we were reading their mail.
>
> So apparently Churchill was willing to sacrifce Brit lives, and not jsut US
> sailors, to hide the code breaking. --Mike K.

Thats the difference in looking at the fact after versus before the
occurrence.
One of the techniques used by both sides was to send literally hundreds
of fake messages along with the 'good' one. This kept the decoding gals
busy and still left some doubt about which one(s) were the real messages.
If they had copied mail that included every city in Britain as a
target...and later one in particular got bombed...its quite easy to say
that they knew ahead of time and here's the evidence to prove it.

-BM

2149. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 06:45:14 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <_vu9c.54647$PY1.1011664@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24510

"Biz WD&#65533;HCO" <wd0hco@ev1.net> wrote in message
news:BC8B4962.D721%wd0hco@ev1.net...
>
>
> Shipboard receiver installations varied widely depending on how prosperous
> the shipping company was. Some were every bit as equal to any land
> installation while others were little more than (as an old timer once told
> me) a Marconi turd with a cat whisker stuck in it.
>
> About training - well first - many Merchant R OPs's joined the Armed
Forces
> right off - so that left those with age, foot or vision problems or
retired
> OPs to man the radio shacks. Most of these men were trained by RCA
Worldwide
> Wireless or Marconi. ALL had many years of practical experience on the
high
> seas.
>
> Navy on the other hand had a problem - ships were being built at a
fantastic
> rate and only recently trained "8 Week Wonders" Radio Ops who never had
been
> out to sea to man the shacks. The Navy had to sprinkle experienced Ham
Radio
> and Merchant Marines as lead OPs throughout the fleet to keep things
moving
> till the green horns got up to speed. As it was, there were a number of
> comical foulups related to mis-communications.

Yeah, that makes sense.

> Yep - Ive heard of stories of passing Convoy ships firing their deck guns
on
> German Life boats - a big Geneva treaty NO NO. Also heard about s broken
> down U-boat with the whole crew lined up outside on top waving white
flags.
> Passing ship turned toward it, increased speed and rammed it and kept on
> going. I think it was safe to say there was some serious hatred there.
> >
> > I'll also mention code breaking in the anti-sub war.
>
> hmmm ok - where should I start?
>

> We are of course talking about the British breaking the codes being sent
and
> received by German Enigma Code machines. Brits are proud of saying their
> collection of eccentric mathematics wizards and puzzle solving misfits
broke
> the code in something like 3 or 4 weeks.
>
> What is glossed over is that the front line German Radio OPs were somewhat
> lazy and seldom if ever changed the code wheels on the machine. The German
> high command believed their code machine unbreakable but even so still
> changed the code wheels on a weekly basis for high level comms.
>
> They believed even if front line comms could be broken - they were of
little
> strategic value to the enemy. Of course we now know, if you broken low
level
> comms you can follow the messages up the chain and stand a good chance of
> breaking that code if you know what is in the message being sent.
>
> The Bits did this and now had access to most of the Germany Armed Forces
> comms.
>
> Now what to do with it?
>
> What now follows is my own speculation - much of the story still remains
> classified to this day. I can only go back and look at the historical
facts
> and come up with some fairly logical deductions -
>
> ..in other words - I'm guessing...
>
> (1) Clearly - Churchill could have told the Americans early on - He choose
> not to do this until much later.

I've read Churchill wanted as much American involvement as possible,
particularly after Dunkirk. He was dealing with Roosevelt through Sir
William Stephenson. Churchill and Stephenson decided to risk sharing their
best intelligence information in order to show Roosevelt that the Great
Britian still had a chance. Without the shared intelligence, the deal for
the old destroyers and other arms almost certainly would never have gone
through.

>
> (2) Britan could not directly go after subs and ships. To do so would tip
> the Germans that the code was broken and force them to change their wheels
> on a daily (or hourly) basis. Remember it took 3 weeks (and I suspect much
> more) to break each code. So even though they had a stolen Enigma and the
> tools to break the code - it would have been of little use if the code was
> changed daily.

You're right. The codes couldn't have been timely enough to locate the subs. Radio location could, but the destroyers and bombers would almost be too late to find anything. The value was, I suppose, more stratigic than tactical (as they say on cable TV)

>
> (3) America at the time was isolationist. The Brits saw what a single Jap
> Attack at Pearl Harbor had done. Almost overnight, America was at war -
with
> Japan. Most Americans wanted to fight the Japs only - they had no beef
with
> Germany.
>
> (4) The Lend-Lease convoys were US Merchant Ships carrying U.S. War
Material
> protected by the U.S. Navy Ships manned by US Sailors. The Brits knew the
> exact locations of German subs out to sink the convoys but kept quiet. The
> loss of some shipping and American lives would keep the United States
> focused and involved with the war in Europe.

The story is that Roosevelt knew. I can't be sure the story is absolutely true, but it seems credible. I doubt the exact location of the German subs could have been determined in a useful way until aircraft had good radar.

>
> (5) As you can imagine - the Americans were livid when finally told. Not
so
> much for the loss of American life but for the fact they were so well
played
> by Churchill.

I don't think Roosevelt was played by Churchill. They were pretty much in agreement about defending England, and defeating Hitler.

>
> (6) This and the massive defeat ("Heroic Retreat" as the Brits tell it) at
> Dunkirk were probably the two major factors in selecting an American as
> Supreme Allied Commander.

It would have also have been tougher to maintin a "Hitler First" program in the US, if the Allies were headed up by a Brit.

>
>
> Of course all this is just idle speculation...

That's what keeps it fun!

>
> I think the code breaking used in the anti-sub effort came much later when
> it was certain America would join the British War effort.

It's my understanding that the code breaking was most useful in the air war of the Battle of Britain.

>
> But we may never really know. -B
>

Yeah, I like spy stories as much as anyone, but I can't often tell the BS
from the truth or even what is being left out.

Frank Dresser

2150. WTB - MAIN TUNING KNOB FOR HRO-7 OR HFS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 13:50:43 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <TKA9c.4690$lt2.3875@newsread1.news.pas.earthlink.net>
Source record: 24511

I own an HRO-7 I am restoring. However, someone replaced the gray dial and knob with the much darker dial and knob from other versions. So I need to buy a replacement dial and knob and/or trade mine.

Thanks, Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.639 / Virus Database: 408 - Release Date: 3/22/04

2151. Opps, I missed a couple

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 14:36:23 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <HpB9c.19139$tP4.1433470@twister.southeast.rr.com>
Source record: 24512
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have been reminded that I left out a couple
of feature events on my "conference wrap-up".
That's what I get for trying to write something
when the rest of me wants to go to sleep.

Thursday evening after the find dinner at the
Open Kitchen, we were treated to a great presentation
on Zenith history by Dr. Harold Cones. If you don't
already own his books on Zenith, I highly recommend them.
A very interesting topic and a great speaker,
I'll bet his collage students really look forward
to his classes.

On Saturday morning Gary Carter WA4IAM,
hosted the first Vintage Amateur Radio Forum.
I understand about 10 attended and had a
great time. This is planned to be an annual event.

Many thanks to these 2 gentlemen and everyone
that helped with the programs and forums this year.

Also, I have updated the CC-AWA event page,
http://cc_awa.homestead.com/schedule.html
Check it out when you get time.

Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://radioheaven.homestead.com/CloughBrengle.html
CC-AWA Web Page,
http://www.cc-awa.org

2152. WTB-Harvey Wells R9 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 23:11:43 UTC
From: thomsonj@webpipe.net
Message-ID: <5ff398db.0403281511.7ab8420e@posting.google.com>
Source record: 24513

Will pay more than what one is worth!

2153. Re: WTB-Harvey Wells R9 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-28 23:48:13 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <0vJ9c.26167$K91.73156@attbi_s02>
Source record: 24514

Hi: There is one on eBay right now:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3087989844&category=4673

73 Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

Sponsored by the Collins Collectors Association
http://www.collinsradio.org
Nets: Tues: 3.805 Mc-2000 Central / Thur: 3.875 Mc-2000 Central
Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

"Jay Thomson" <thomsonj@webpipe.net> wrote in message
news:5ff398db.0403281511.7ab8420e@posting.google.com...
> Will pay more than what one is worth!

2154. wtb vintage magnavox tv schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 02:07:43 UTC
From: jack <j.beltz@insightbb.com>
Message-ID: <PxL9c.122669$po.812327@attbi_s52>
Source record: 24515
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

looking for a manual/schematic
for a magnavox console
am/fm/phono/tv
model mv71a-1
style t128-297
thanks jack

2155. Johnson Valiant II for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 03:32:51 UTC
From: dr_oris@yahoo.com
Message-ID: <4203c071.0403281932.6082ec56@posting.google.com>
Source record: 24516

I have a transmitter that I want to trade for a receiver. It needs a low voltage transformer. I'm in northeast GA. The transmitter is for pickup only. I want to trade for a good Amateur radio receiver with a good S-meter. HQ 110 or HQ 170. The transmitter is in fare shape. I have the manual and a can of gary paint to repaint the case.Send me a email. Thanks for reading and 73
Snoopydawg.

2156. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 12:27:51 UTC
From: mikea@mikea.ath.cx
Message-ID: <c494o7sff1@puck.litech.org>
Source record: 24517

Mike Knudsen <knudsenmj@aol.com.oscar> wrote:

> It's a pretty well known story (maybe even true) that the Brits knew the German
> air raid was coming to Coventry (by breaking the code and/or watching the
> bombers on radar), several hours in advance, but deliberately did not warn any
> civil defense or firefighters in Coventry, for fear of tipping the Krauts that
> we were reading their mail.

> So apparently Churchill was willing to sacrifce Brit lives, and not jsut US
> sailors, to hide the code breaking. --Mike K.

It may be "a pretty well known story", but it may also be an urban
legend". There are indications each way, and I seem to recall having
seen it exposed as an urban legend.

--
"We have captured lightning and used it to teach sand how to think."

2157. F.S.Kenwood TS 520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 13:45:11 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <106g9nsiaahf8a4@corp.supernews.com>
Source record: 24518

Super clean inside and outside with installed CW filter and manual...$215.00...E mail for pictures..

2158. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 14:00:49 UTC
From: "M. J. Powell" <mike@DeLeTe.pickmere.demon.co.uk>
Message-ID: <kC3ubySRwCaAFwP+@pickmere.demon.co.uk>
Source record: 24519

In message <c494o7sff1@puck.litech.org>, Mike Andrews
<mikea@mikea.ath.cx> writes
>Mike Knudsen <knudsenmj@aol.com.oscar> wrote:
>
>> It's a pretty well known story (maybe even true) that the Brits knew
>>the German
>> air raid was coming to Coventry (by breaking the code and/or watching the
>> bombers on radar), several hours in advance, but deliberately did not
>>warn any
>> civil defense or firefighters in Coventry, for fear of tipping the
>>Krauts that
>> we were reading their mail.
>
>> So apparently Churchill was willing to sacrifce Brit lives, and not jsut US
>> sailors, to hide the code breaking. --Mike K.
>
>It may be "a pretty well known story", but it may also be an urban
>legend". There are indications each way, and I seem to recall having
>seen it exposed as an urban legend.

It is an urban legend. RV Jones explained that a mistake was made in the
measurement of the modulation frequency on the beams (1500 c/s instead
of 2000 c/s IIRC). So that the modulation frequency on the jammers was
set incorrectly. The airborne equipment used very sharp filters so that
the jammers were not audible. So Coventry was bombed.

Mike
--
M.J.Powell

2159. 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 14:58:12 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <406838D6.6000803@ix.netcom.com>
Source record: 24520
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

It's time once again for our annual count
of the descriptive words
made meaningless by overuse and abuse in Ebay titles.

Term Last Year This Year

Vintage: 228227 421013
Rare: 182368 282727
Deco: 15501 222190
Mint: 144747 211060
Antique: 45956 89050
L@@k: 52905 82961
Special: 26215 33943
Collectable: (new) 32868
Unique: 19527 31024
Retro: (new) 30350

Sadly, we can no longer keep track of the
amusing over-use of exclaimation points
(Rare! Rare!! R-A-R-E!!!!!!!!!!!!)
as Ebay's search engine no longer counts them.

Among radio listings, "vintage" is still the champ
with 2335 listings.
"Mint" has yielded third place to "Deco,"
which has come out of the bush leagues
to rocket up the chart.
The new buzzword, "retro," is one to watch.

Regards,
Dave S.

2160. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 15:47:15 UTC
From: Mike Schultz <mls2004@SPAMSPAMSPAMverizon.net>
Message-ID: <7yX9c.10505$xo.750@nwrdny01.gnilink.net>
Source record: 24521
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

I notice the eBay search no longer distinguishes between L@@K, L@@@k,
L@@@@K, and so forth. How sad.

--
Mike Schultz

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:406838D6.6000803@ix.netcom.com...
> It's time once again for our annual count
> of the descriptive words
> made meaningless by overuse and abuse in Ebay titles.
>
> Term Last Year This Year
>
> Vintage: 228227 421013
> Rare: 182368 282727
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> Special: 26215 33943
> Collectable: (new) 32868
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>
> Sadly, we can no longer keep track of the
> amusing over-use of exclaimation points
> (Rare! Rare!! R-A-R-E!!!!!!!!!!!)
> as Ebay's search engine no longer counts them.
>
> Among radio listings, "vintage" is still the champ
> with 2335 listings.
> "Mint" has yielded third place to "Deco,"
> which has come out of the bush leagues
> to rocket up the chart.
> The new buzzword, "retro," is one to watch.
>
> Regards,
> Dave S.
>

2161. F.S.EkectroVoice Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 16:34:59 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <106gjm5maecdsed@corp.supernews.com>
Source record: 24522

Nice Electrovoice 719 microphone...$35.00..e mail for picture...

2162. FA Transmitter, Receivers, Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 16:38:45 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40685115.5E777E8B@ckradio.net>
Source record: 24523

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

2163. Wanted: Kenwood TS 520 HF TRansceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 16:42:26 UTC
From: ritchi50@optonline.net
Message-ID: <8fkg60pnmuho3e3rhoa8dog2e3cop602ch@4ax.com>
Source record: 24524

Wanted: Kenwood TS 520 HF TRansceiver
Please leave deatails and price through email or call 973-857-1195 NJ
Rich KF2GG

2164. Re: Wanted:GRC-9/RT-77

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 17:26:10 UTC
From: joe sixpack <joe@joe.com>
Message-ID: <5ZY9c.23003$b_2.7776@bignews4.bellsouth.net>
Source record: 24525
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.amateur.misc,rec.radio.swap

Wanted: a life for K9BSD, N9PGE, and N4CND. All fifty year old drunken homosexuals. Please get these pathetic losers a life.

John Sielke wrote:

> Would like to find a unit in good condition, preferably with DY-88
> Power. Please advise price including shipping to zip 08360.
>
> Thanks, John W2AGN w2agnnospam@w2agn.net (as usual, remove "nospam")
>

2165. RAFFLE OF DRAKE R7A; DRAKE FORUM PROGRAM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 18:33:40 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <UYZ9c.3790$zf6.51114@news4.e.nsc.no>
Source record: 24527

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

118 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours. But only 32 more tickets will be sold!!

I've also updated the program for the Drake Forum!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2166. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 19:26:12 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <hvtg60ttuq6lsvufdmafl7bk1c0jna57na@4ax.com>
Source record: 24526
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Ph@@ey!!!!!!!!!!

I use them all the time.

You didn't answer my email so I guess you don't know the answer.

Ok.

Phil

On Mon, 29 Mar 2004 14:58:12 GMT, David Stinson <arc5@ix.netcom.com>
wrote:

>It's time once again for our annual count
>of the descriptive words
>made meaningless by overuse and abuse in Ebay titles.

2167. Wtd. Collins radio advert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 19:26:47 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <lqidnVj3uMrj5fXdRVn-hQ@magma.ca>
Source record: 24528

I am looking for a Collins radio advertisement that shows the four or five aircraft the Collins ART-13 transmitter was used in.

The advertisement appeared in a 1945 or 1946 issue of QST.
If anyone can help I'd be grateful
Thanks
Ralph VE3BBM

2168. Re: Wtd. Collins radio advert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 19:33:52 UTC
From: kludge@panix.com
Message-ID: <c49tn0$j8$1@panix2.panix.com>
Source record: 24529

Ralph Cameron <ramcam@magma.ca> wrote:
>I am looking for a Collins radio advertisement that shows the four or five
>aircraft the Collins ART-13 transmitter was used in.
>
>The advertisement appeared in a 1945 or 1946 issue of QST.

Your local library can't get you some bound QST editions?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2169. Re: Unbuilt Heathkits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 19:37:02 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-dhdljiVKdg5v@localhost>
Source record: 24530

On Sat, 27 Mar 2004 02:03:32 UTC, "RP Jones"
<r9jones@GETOUTverizon.net> wrote:

> The Radio and tuner will bring HUGE $$$$ have fun in the Virgin Islands.
> Bring us back some bikini blonds, but not the Frenchie's with the hairy
> legs.
> USE FA: !
>
> -RP

Yow! Unbuilt HW-8. Can't be too many of those left in the world.

de ah6gi/4

2170. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 19:52:23 UTC
From: Bill Morris <zac@mw.net>
Message-ID: <40687ea0$0$70114$39cecf19@news.twtelecom.net>
Source record: 24531
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Don't forget the term, "minty," whateverthehell that is.....:-)

I use the term vintage all the time in my auctions. Sounds nicer than
old....

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:406838D6.6000803@ix.netcom.com...
> It's time once again for our annual count
> of the descriptive words
> made meaningless by overuse and abuse in Ebay titles.
>
> Term Last Year This Year
>
> Vintage: 228227 421013
> Rare: 182368 282727
> Deco: 15501 222190
> Mint: 144747 211060
> Antique: 45956 89050
> L@@k: 52905 82961
> Special: 26215 33943
> Collectable: (new) 32868
> Unique: 19527 31024
> Retro: (new) 30350
>
> Sadly, we can no longer keep track of the
> amusing over-use of exclaimation points
> (Rare! Rare!! R-A-R-E!!!!!!!!!!!)
> as Ebay's search engine no longer counts them.
>
> Among radio listings, "vintage" is still the champ
> with 2335 listings.
> "Mint" has yielded third place to "Deco,"
> which has come out of the bush leagues
> to rocket up the chart.
> The new buzzword, "retro," is one to watch.
>
> Regards,
> Dave S.
>

2171. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 20:02:24 UTC
From: Buck Frobisher <farside114@hotmail.com>
Message-ID: <hg%9c.2451$j57.309713@news20.bellglobal.com>
Source record: 24532
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

"Bill Morris" <zac@mw.net> wrote in message
news:40687ea0$0$70114$39cecf19@news.twtelecom.net...
> Don't forget the term, "minty," whateverthehell that is.....:-)
>
> I use the term vintage all the time in my auctions. Sounds nicer than
> old....

Yeah, and what about "Eames", or "Eames era"? All those $10 '50s (oops,
make that "Mid-Century Classic") clock radios would go in the trash without
that special additive.

--
"Stay calm. Be brave. Wait for the signs."

regards,

Frank Johansen
Aurora, Ontario

2172. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 20:33:20 UTC
From: kludge@panix.com
Message-ID: <c4a16g$88f$1@panix2.panix.com>
Source record: 24533
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Buck Frobisher <farside114@hotmail.com> wrote:
>"Bill Morris" <zac@mw.net> wrote in message
>news:40687ea0$0$70114$39cecf19@news.twtelecom.net...
>> Don't forget the term, "minty," whateverthehell that is.....:-)
>>
>> I use the term vintage all the time in my auctions. Sounds nicer than
>> old....
>
>Yeah, and what about "Eames", or "Eames era"? All those $10 '50s (oops,
>make that "Mid-Century Classic") clock radios would go in the trash without
>that special additive.

RADIO SHACK TUBE MIKE PREAMP!!!! JUST LIKE NEVE, ALTEC!
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2173. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 20:52:09 UTC
From: Jim Menning <jmenning@new.rr.com>
Message-ID: <Z%%9c.45580$4B1.42935@twister.rdc-kc.rr.com>
Source record: 24534
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:406838D6.6000803@ix.netcom.com...
> It's time once again for our annual count
> of the descriptive words
> made meaningless by overuse and abuse in Ebay titles.
>
> Term Last Year This Year
>
>
> Collectable: (new) 32868

Don't forget "Collectible".

jim menning

2174. Re: EH Scott 'morale' receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 21:24:25 UTC
From: "M. J. Powell" <mike@DeLeTe.pickmere.demon.co.uk>
Message-ID: <kFxe6zgJQJaAFw$c@pickmere.demon.co.uk>
Source record: 24535

In message <BC8B4962.D721%wd0hco@ev1.net>, Biz WDï¿½HCO <wd0hco@ev1.net>
writes
>
Snip

>> I'll also mention code breaking in the anti-sub war.
>
>hmmm ok - where should I start?
>
>We are of course talking about the British breaking the codes being sent and
>received by German Enigma Code machines. Brits are proud of saying their
>collection of eccentric mathematics wizards and puzzle solving misfits broke
>the code in something like 3 or 4 weeks.

I haven't. Some messages were never broken. Some were read immediately.
>
>What is glossed over is that the front line German Radio OPs were somewhat
>lazy and seldom if ever changed the code wheels on the machine. The German
>high command believed their code machine unbreakable but even so still
>changed the code wheels on a weekly basis for high level comms.

Any decent book on code-breaking will relate this point. I've never
known it being 'glossed-over'. Most of the breaking depended on
mistakes, or duplication, or repeats of messages without changing the
wheel positions.

The Luftwaffe was very lax on this point, using the same start position
for several messages.

>
>They believed even if front line comms could be broken - they were of little
>strategic value to the enemy. Of course we now know, if you broken low level
>comms you can follow the messages up the chain and stand a good chance of
>breaking that code if you know what is in the message being sent.
>
>The Bits did this and now had access to most of the Germany Armed Forces
>comms.
>
>Now what to do with it?
>
>What now follows is my own speculation - much of the story still remains
>classified to this day. I can only go back and look at the historical facts
>and come up with some fairly logical deductions -
>
>..in other words - I'm guessing...
>

>(1) Clearly - Churchill could have told the Americans early on - He choose
>not to do this until much later.

I haven't got the question so can't comment on this point.
>
>(2) Britan could not directly go after subs and ships. To do so would tip
>the Germans that the code was broken and force them to change their wheels
>on a daily (or hourly) basis. Remember it took 3 weeks (and I suspect much
>more) to break each code. So even though they had a stolen Enigma and the
>tools to break the code - it would have been of little use if the code was
>changed daily.

The code was changed by the Kreigsmarine daily, sometimes every three
hours.
>
>(3) America at the time was isolationist. The Brits saw what a single Jap
>Attack at Pearl Harbor had done. Almost overnight, America was at war - with
>Japan. Most Americans wanted to fight the Japs only - they had no beef with
>Germany.
>
>(4) The Lend-Lease convoys were US Merchant Ships carrying U.S. War Material
>protected by the U.S. Navy Ships manned by US Sailors.

Err... Some were. The US government's policy was even-handed. Pay for it
and collect it. Most convoy ships were European at the start. Only
later, after 11th Dec 41, and when the US started building Liberty ships
in huge quantities, did the ratio change.
The US and Canadian Navy escorted the convoys eastwards to about
half-way when they handed over to the RN.
Before 11th Dec '41 the USN provided some escort vessels, ie 'Reuben
James', which on occassion did engage the U-boats.

>The Brits knew the
>exact locations of German subs out to sink the convoys but kept quiet.

Rubbish. We wouldn't have lost a single ship if that was so. I can
remember the 9.00 BBC news, each evening, starting "The Admiralty
regrets to announce the loss of the following ships...." then followed a
list of from 2 to 20 ships. It was harrowing.

>The
>loss of some shipping and American lives would keep the United States
>focused and involved with the war in Europe.

Bollox.
>
>(5) As you can imagine - the Americans were livid when finally told. Not so
>much for the loss of American life but for the fact they were so well played
>by Churchill.

If only.
>
>(6) This and the massive defeat ("Heroic Retreat" as the Brits tell it) at

>Dunkirk were probably the two major factors in selecting an American as
>Supreme Allied Commander.

Our 'Heroic Defeat' matches your Philipines, I suppose. The RAF lost
200+ fighters defending Dunkirk.

Eisenhower for the invasion and afterwards. Which involved at least 60%
Brit and Commonwealth troops on the first day.
>
>
>Of course all this is just idle speculation...

You should have put that in capitals , and underlined it.
>
>I think the code breaking used in the anti-sub effort came much later when
>it was certain America would join the British War effort.

Do you think we wouldn't have done it to save our own ships?
>
>But we may never really know. -B

We know a lot more than you have written.

Mike
--
M.J.Powell

2175. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 22:07:58 UTC
From: Buck Frobisher <farside114@hotmail.com>
Message-ID: <061ac.2514$j57.325479@news20.bellglobal.com>
Source record: 24536
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

"Scott Dorsey" <kludge@panix.com> wrote in message
news:c4a16g$88f$1@panix2.panix.com...
> Buck Frobisher <farside114@hotmail.com> wrote:
<snip>
> RADIO SHACK TUBE MIKE PREAMP!!!! JUST LIKE NEVE, ALTEC!
> --scott
>
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

Yes, but the "just like" thing is agin th' rulz though. We are not amused
when it makes scrap turn up in a search for something nice.

--
"C'est un Nagra. C'est suisse, et tr&#65533;s, tr&#65533;s pr&#65533;cis, mais cher en
tabbarwit!"

regards,

Frank Johansen
Aurora, Ontario

2176. Omni Antenna Help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-29 22:30:35 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <LC1ac.10075$R37.8617@read1.cgocable.net>
Source record: 24537

Hi

I was given a Omni antenna from a ham who claims the best thing since sliced cheese. I want to use it for receive at first and when licenses come in for transmit. I would like to transmit on as many frequencies as practical and possible as I have a good tuner.
This is an omni, aluminum, telescopic and it 19 feet long. It has 4 ground planes about 8 feet long.
As I was cleaning it up, I noticed a coil at the base of the antenna connecting ground to center. Right at the female connector within the base of the antenna. There is a coil that has approx 20 windings and connects to ground. The center also feeds to the piping that stretches the full 19 feet. The coil is pretty rough shape.
My question is in regards to this coil. Is it necessary? What function will it serve? I can rebuild it if need be but is that necessary? And is 19 feet a good length for utilizing as many useable frequencies as possible?
Any advice?
Thanks
Bob

2177. FA: B&W Little Dipper

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 00:01:57 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <e5eh609a6u9ka5df3oo82beef2bfim334s@4ax.com>
Source record: 24538

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088407826&ssPageName=ADME:B:LC:US:1

2178. FA: Drake W-4 RF Watt Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 00:04:44 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <0ceh60hd5m0melr93hsa93og7kpcv6ep2t@4ax.com>
Source record: 24539

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088408895&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

2179. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 00:07:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <bT2ac.13387$Td3.7611@nwrddc02.gnilink.net>
Source record: 24540
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Jim Menning wrote:
>>Collectable: (new) 32868
>
>
>
> Don't forget "Collectible".

OOPS! (Blush...)

2180. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 00:58:53 UTC
From: lousystinkinspam@lycos.com
Message-ID: <87b74048.0403291658.78d07726@posting.google.com>
Source record: 24541
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

David,
Thanks. I found this interesting. As "search terms" any of those words would give overwhelming results, for sure. As descriptive add ons, I guess they have a place.
For radios, I suppose a purist would say there is no such thing as an antique radio (over 100 years old), but that dead horse was beaten many threads back.

I just did some quick ebay searches:
"collectable": 9,528 items available now
"collectible": 15,741 items available now

I did manage to find:
-- one "collectible unique rare deco" item. A "must have"!
-- 89 "vintage rare deco" pieces, including a cool radio poster, a microphone, an RCA radio, a Zenith radio
-- "piece crap" yielded a paltry 2 items
-- 389 antique radios or related
-- 588 unique antiques

This is fun! Thanks for the inspiration.

Jim (one of them)

2181. Re: Omni Antenna Help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 01:03:16 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <6X3ac.13633$1A6.629288@news20.bellglobal.com>
Source record: 24542

First you need to find out what model it is.
http://www.antennaproducts.com/omnilpaindex.htm
might help.
or http://www.drbott.com/prod/db.lasso?code=9141-QUSO
http://www.wavehunter.com/hfant1.htm

if i gather correctly what you are saying those are loading coils for the
bands it's good for. YES you need them. If none of these websites help
just do a google search for an hf omni antenna
Robert
VE3 something or other

"Bob" <nubob5001@yahoo.com> wrote in message
news:LC1ac.10075$R37.8617@read1.cgocable.net...
> Hi
>
> I was given a Omni antenna from a ham who claims the best thing since
sliced
> cheese. I want to use it for receive at first and when licenses come in
for
> transmit. I would like to transmit on as many frequencies as practical and
> possible as I have a good tuner.
> This is an omni, aluminum, telescopic and it 19 feet long. It has 4 ground
> planes about 8 feet long.
> As I was cleaning it up, I noticed a coil at the base of the antenna
> connecting ground to center. Right at the female connector within the base
> of the antenna. There is a coil that has approx 20 windings and connects
to
> ground. The center also feeds to the piping that stretches the full 19
feet.
> The coil is pretty rough shape.
> My question is in regards to this coil. Is it necessary? What function
will
> it serve? I can rebuild it if need be but is that necessary? And is 19
feet
> a good length for utilizing as many useable frequencies as possible?
> Any advice?
> Thanks
> Bob
>
>

2182. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 02:21:40 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <4068D9AB.5050603@ix.netcom.com>
Source record: 24543
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

David Stinson wrote:

> It's time once again for our annual count
> of the descriptive words
> made meaningless by overuse and abuse in Ebay titles.
>

I've heard that ebay has ruled out the use of "RCA not Zenith".
As it spams someone looking for Zeniths. One could get around that
by saying "RCA !Zenith". "!" means "not" in some programming
circles.... :-)

2183. WTB: Original/Copy manual Simpson 657 milliohmeter adapter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 04:12:26 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <106hsv5t9e309f7@corp.supernews.com>
Source record: 24444

Looking to buy a photocopy of original copy of manual for the Simpson Model 657 Milliohmeter adapter. This unit fits onto a Simpson 260 VOM to provide teenie, tiny resistance measurements. If you have one you wish to sell, copy (I'll pay copy expenses+) or loan for me to copy please let me know. Thanks.

Vern W9STB

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.574 / Virus Database: 364 - Release Date: 1/29/04

2184. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 04:20:15 UTC
From: k3pi@arrl.net
Message-ID: <53da5b99.0403292020.604b36d6@posting.google.com>
Source record: 24445
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Two of my personal favorites

Worked great last time I used it.

Couldn't find any batteries around here to test it.

2185. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 04:28:32 UTC
From: DaveW <spsffan@verizon.net>
Message-ID: <QH6ac.15169$Td3.13828@nwrddc02.gnilink.net>
Source record: 24446
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

Bill Morris wrote:

> Don't forget the term, "minty," whateverthehell that is.....:-)
>

That's for all the green radios.

Regards,

DAve

2186. Info: Telegraph Terminal TH-5/TG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 04:37:33 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <zI6ac.12780$kc2.278814@nnrp1.uunet.ca>
Source record: 24447

I have a TH-5/TG and I will like to know the
year this unit was built and any info where this
unit was use.

Thanks,

Pierre VE2MP

2187. KENWOOD R5000 with Computer Interface, FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 04:45:32 UTC
From: Tony <propser2040@symaptico.ca>
Message-ID: <RX6ac.3009$j57.431783@news20.bellglobal.com>
Source record: 24449
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088470085

2188. Re: Wtd. Collins radio advert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 04:54:05 UTC
From: W6JCW Bob <w6jcw@arrl.net>
Message-ID: <Xns94BBD49FB6C61W6JCWarrlnet@64.164.98.50>
Source record: 24448

"Ralph Cameron" <ramcam@magma.ca> wrote in
news:lqidnVj3uMrj5fXdRVn-hQ@magma.ca:

> I am looking for a Collins radio advertisement that shows the four or
> five aircraft the Collins ART-13 transmitter was used in.
>
> The advertisement appeared in a 1945 or 1946 issue of QST.
> If anyone can help I'd be grateful
> Thanks
> Ralph VE3BBM
>
>
>

If you can get a little closer to actual date, I can get you a copy of
the ad as I have all QST's from 40 to 49. I don't want to have to wade
through two years worth.

2189. Re: When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!! _____ sOAmt2KqobYS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 05:03:05 UTC
From: Mark Miller <markNOSPAM@pyrotx.com>
Message-ID: <MPG.1ad2bb80cd2023a989688@news.houston.sbcglobal.net>
Source record: 24450
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

In article <KQgMcQHwN$Xnc.7157777@news.x-privat.org>,
Victim_Of_Hype@uxycve.wy.us says...
> When You Hear The Heavy Accent & The Poor Phone Connection... HANG UP!!
...
>Date: Sat, 27 Mar 2004 17:30:10 GMT
>Message-ID: <KQgMcQHwN$Xnc.7157777@news.x-privat.org>
>NNTP-Posting-Host: 69.79.0.32
>Organization: X-Privat NNTP Server - www.x-privat.org

I assume that means hanging up on Puerto Rico as well.

---
quantum:/home/mark> whois -h whois.arin.net 69.79.0.32
New World Network NWN-2 (NET-69-79-0-0-1)
69.79.0.0 - 69.79.63.255
Liberty Cablevision of Puerto Rico, Inc. NWN-2-BLK000-007 (NET-69-79-0-
0-2)
69.79.0.0 - 69.79.7.255

ARIN WHOIS database, last updated 2004-03-29 19:15
Enter ? for additional hints on searching ARIN's WHOIS database.

quantum:/home/mark> whois -h whois.arin.net NWN-2-BLK000-007

OrgName: Liberty Cablevision of Puerto Rico, Inc.
OrgID: LCPR
Address: P.O. Box 719
City: Luquillo
StateProv: Puerto Rico
PostalCode: 00773
Country: PR

NetRange: 69.79.0.0 - 69.79.7.255
CIDR: 69.79.0.0/21
NetName: NWN-2-BLK000-007
NetHandle: NET-69-79-0-0-2
Parent: NET-69-79-0-0-1
NetType: Reallocated
NameServer: DNS-1.LIBERTYPR.NET
NameServer: DNS-2.LIBERTYPR.NET
Comment:
RegDate: 2003-09-26
Updated: 2003-09-26

OrgTechHandle: FABIA-ARIN
OrgTechName: Asencio, Fabian
OrgTechPhone: 787-657-3073
OrgTechEmail: fasencio@libertypr.com

ARIN WHOIS database, last updated 2004-03-29 19:15
Enter ? for additional hints on searching ARIN's WHOIS database.

Oy vey.

- Mark

2190. Halli PM 23 Spkr info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 06:22:33 UTC
From: tchrme@aol.com
Message-ID: <20040330012233.01380.00000350@mb-m15.aol.com>
Source record: 24451

Good evening to all on the list,
I just acquired a PM 23 spkr (the style with the h) and am in the process of restoring it. Several questions--the grill cloth under the grill is creme colored. Is that the original color? Also the transformer looks like it could be a substitution.
What is the impedance of the spkr itself (without the xfmr) and how can I tell the input impedance of this mystery xfmr? When hooked to my SX 28A, the 5K terminals had more clarity in the sound than the 500 ohm terminals (which sounded more bassy). Just for the heck of it I measured the input resistance and got 470 ohms.
Thanks for the help ahead of time, 73 Mike KF6KXG

2191. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 10:37:47 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-kJ9kLwi9pGGd@localhost>
Source record: 24452
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 30 Mar 2004 00:58:53 UTC, lousystinkinspam@lycos.com (Jim)
wrote:

> David,
> Thanks. I found this interesting. As "search terms" any of those words
> would give overwhelming results, for sure. As descriptive add ons, I
> guess they have a place.
> For radios, I suppose a purist would say there is no such thing as an
> antique radio (over 100 years old), but that dead horse was beaten
> many threads back.

The horse is coming back to life.

I was just researching early radio for my own reasons:

Here are some contenders for the "1st Wireless Transmission"

1892 Willion Preece
1894 Oliver Lodge
1895 Marconi
1901 Marconi - Transoceanic

1904 is the cut off for some folks idea of "antique". It's not
mine. I believe that my SX-101A is an antique and I don't care what
furniture people think or say. Furniture folk do not own the
English language or the legal system. They definitely do not have
the final say.

At best all they can do is state, "in some circles, by convention, a
piece of furniture is not considered an antique until it is 100
years old." They should add, "This has no legal standing or
general agreement, although some folk might like to imagine it
does."

By 1916 there seems to have been commercial radio broadcasts with
news and music and thousands of avid listeners.

One surprise for me was discovering that the transcontinental
railroad was completed in 1869 trailing Western Union's
transcontinental wire telegraph which was in 1861. The Pony Express
started in 1860 so it probably lasted about 1 year.

de ah6gi/4

2192. Re: Halli PM 23 Spkr info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 11:35:55 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <vYcac.7534$z%1.2822@twister.rdc-kc.rr.com>
Source record: 24453

Resistance and Impedance are two different animals. The ohmmeter only shows you DC resistance....it tells you nothing of the impedance. You need to go back to electronic school.

Just go with whatever connection sounds the best and produces the loudest output out of the speaker.

The impedance of the raw speaker is most likely 8-ohms.

"TchrMe" <tchrme@aol.com> wrote in message news:20040330012233.01380.00000350@mb-m15.aol.com...
> Good evening to all on the list,
> I just acquired a PM 23 spkr (the style with the h) and am in the process of
> restoring it. Several questions--the grill cloth under the grill is creme
> colored. Is that the original color? Also the transformer looks like it could
> be a substitution.
> What is the impedance of the spkr itself (without the xfmr) and how can I tell
> the input impedance of this mystery xfmr? When hooked to my SX 28A, the 5K
> terminals had more clarity in the sound than the 500 ohm terminals (which
> sounded more bassy). Just for the heck of it I measured the input resistance
> and got 470 ohms.
> Thanks for the help ahead of time, 73 Mike KF6KXG

2193. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 12:18:10 UTC
From: Brian Goldsmith <brian.goldsmith@nospamecho1.com.au>
Message-ID: <6Adac.131677$Wa.82038@news-server.bigpond.net.au>
Source record: 24454
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

"Robert Casey" wrote

> It's time once again for our annual count
> of the descriptive words
> made meaningless by overuse and abuse in Ebay titles.
>
I've heard that ebay has ruled out the use of "RCA not Zenith".
As it spams someone looking for Zeniths. One could get around that
by saying "RCA !Zenith". "!" means "not" in some programming
circles.... :-)

*** If Ebay did rule that out,then it does not apply in this case:-
http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&item=3087876797&category=1502

Brian Goldsmith.

2194. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 12:59:35 UTC
From: linguine@noodlefactory.com
Message-ID: <bkoi60pd3grugp3hqrh5ioto9basohng32@4ax.com>
Source record: 24455
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.antiques.radio+phono

On Tue, 30 Mar 2004 02:21:40 GMT, Robert Casey <wa2ise@ix.netcom.com>
wrote:

>David Stinson wrote:
>
>> It's time once again for our annual count
>> of the descriptive words
>> made meaningless by overuse and abuse in Ebay titles.
>>
>I've heard that ebay has ruled out the use of "RCA not Zenith".
>As it spams someone looking for Zeniths. One could get around that
>by saying "RCA !Zenith". "!" means "not" in some programming
>circles.... :-)

The boffins at eBay call it 'keyword spamming' and devote a few pages
to the topic.

2195. Re: Halli PM 23 Spkr info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 13:41:44 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40697919$0$3053$61fed72c@news.rcn.com>
Source record: 24456

patgkz wrote:
> Resistance and Impedance are two different animals. The ohmmeter only shows
> you DC resistance....it tells you nothing of the impedance. You need to go
> back to electronic school.

There was no call for you to make that snotty remark. The OP's usage of
terms impedance, and resistance were correct, and appropriate. His
measurement of the DC resistance was also an appropriate thing to do.

For one thing, it tells him that the impedance of the transformer must
be greater, much greater than the 470 ohms he measured. 5K would be
about right.

-Chuck Harris

>
> Just go with whatever connection sounds the best and produces the loudest
> output out of the speaker.
>
> The impedance of the raw speaker is most likely 8-ohms.
>
>
> "TchrMe" <tchrme@aol.com> wrote in message

>>the input impedance of this mystery xfmr? When hooked to my SX 28A, the 5K
>>terminals had more clarity in the sound than the 500 ohm terminals (which
>>sounded more bassy). Just for the heck of it I measured the input
>
> resistance
>
>>and got 470 ohms.
>> Thanks for the help ahead of time, 73 Mike KF6KXG
>
>
>

2196. Re: Omni Antenna Help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 15:03:21 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <40698c3a$0$3042$61fed72c@news.rcn.com>
Source record: 24457

Hi,

The purpose of the coil is the following:

1) to shunt electrostatic buildup to ground, thus protecting your
receiver.
2) to provide an impedance match from 50 ohms to the very high impedance
of an electrically short whip.
3) to make the whip appear to be electrically longer than it really is.

The coil you have is pretty robust, and looks pretty good to me. I
would clean out the cobwebs, and try it out.

Oh, receivers don't much care what you use for an antenna. A long wire
strung through the air works just fine. Directivity is useful in
extreme conditions.

-Chuck Harris

Bob wrote:
> Hi,
> Thanks for helping,
>
> The coil I am concerned about is the coil that is in the attached photo. It
> is the coil that is at the very bottom of the 19ft aluminum whip antenna. It
> is a coil that shorts out the center to the ground right at the female
> coaxial connection. (sorry, forget the part number of that). Please see
> attached photo of the inner workings of the base of this antenna. My
> question is do I need to rebuild this coil and what does the coil do and is
> it necessary. I want to use the antenna for an all band use and get up as
> high as possible as I have a good tuner.
>

2197. Re: Omni Antenna Help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 15:22:18 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <Nngac.10152$R37.1902@read1.cgocable.net>
Source record: 24458

Thank you Chuck for your comments.

I will do exactly as you suggested and clean up the existing coil and re-use it. I suspect that coil is there from the original engineering of the omni that included those three traps.

What would you do about those three traps? I suspect should I put them in the air, a good wind storm would blow them down as they are very heavy. The previous owner had replaced those three traps with a straight whip and suggested good results. I plan to use the same whip (no traps) and tune it. Any pros or cons in this strategy? Is this the best I can do with what I have? Preferably I would prefer to do this as I know it is windy where I am and do not want to keep climbing but would also like to maximize my transmission performance and receive performance.
Thanks again for any thoughts...

"Chuck Harris" <cfharris@erols.com> wrote in message
news:40698c3a$0$3042$61fed72c@news.rcn.com...
> Hi,
>
> The purpose of the coil is the following:
>
> 1) to shunt electrostatic buildup to ground, thus protecting your
> receiver.
> 2) to provide an impedance match from 50 ohms to the very high impedance
> of an electrically short whip.
> 3) to make the whip appear to be electrically longer than it really is.
>
> The coil you have is pretty robust, and looks pretty good to me. I
> would clean out the cobwebs, and try it out.
>
> Oh, receivers don't much care what you use for an antenna. A long wire
> strung through the air works just fine. Directivity is useful in
> extreme conditions.
>
> -Chuck Harris
>
> Bob wrote:
> > Hi,
> > Thanks for helping,
> >
> > The coil I am concerned about is the coil that is in the attached photo.
It
> > is the coil that is at the very bottom of the 19ft aluminum whip
antenna. It

> > is a coil that shorts out the center to the ground right at the female
> > coaxial connection. (sorry, forget the part number of that). Please see
> > attached photo of the inner workings of the base of this antenna. My
> > question is do I need to rebuild this coil and what does the coil do and
is
> > it necessary. I want to use the antenna for an all band use and get up
as
> > high as possible as I have a good tuner.
> >

2198. Re: Telegraph Terminal TH-5/TG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 16:28:58 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <dfhac.135870$1p.1784716@attbi_s54>
Source record: 24459

"Cont58" <dupp@netrover.com> wrote in message
news:zI6ac.12780$kc2.278814@nnrp1.uunet.ca...
> I have a TH-5/TG and I will like to know the
> year this unit was built and any info where this
> unit was use.
>
> Thanks,
>
> Pierre VE2MP

GIYF: from http://hereford.ampr.org/millist/m24.html

TH-5/TG
"Telegraph terminal, Frequency-shift keying, Used with standard tetetype machines, Vacuum tube based, Mark 1325 Hz, Space 1225 Hz, 20 Ma loop, Maximum speed 100 WPM (75 Baud), 115 VAC, 50-60 Hz, 65 W, Worked with 4-wire (full duplex) or 2-wire (half duplex) circuits, 15 Lbs, TM 11-5805-246-10. "

In other words, it's a modem, with non-standard tones and 100 Hz shift, probably intended for use on radio as well as landlines. The 20 Ma current loop is low for older Teletypes, which (IIRC) usually use 60 Ma loops connected directly to the selector magnets, but it's useable for the Model 32/33 machines, which have built-in driver transistors to amplify the loop current. Since the maximum speed is listed at "100 WPM (75 Baud)", it was used for older (Model 15 or 28) machines, where 100 WPM is possible with a 75 Baud transmission rate.

To use it with a computer, you'd need an RS-232/Current loop convertor: they were common in the early (PDP-8) days of computers, since Model 33's were the least-cost terminal available at the time. Of course, the Model 15/28/32 machines would require a custom driver to convert Baudot to ASCII.

If you only have one of them, I suggest a museum: I don't think the current crop of units available to Ham operators will work at 100 Hz shift, but I don't know for sure. With a pair, you could construct a low-speed link.

HTH.

Bill

(Filter noise from my address for direct replies)

2199. Re: Omni Antenna Help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 16:58:21 UTC
From: William Warren <william_warren_noham@comcast.net>
Message-ID: <NGhac.141284$po.868590@attbi_s52>
Source record: 24460

"Bob" <nubob5001@yahoo.com> wrote in message
news:aFfac.10143$R37.6261@read1.cgocable.net...
> Hi again,
> Please help on another question.
> This antenna came with a lot of pieces. What many of you think is that the
> coils I was talking about are those traps that are along the length of the
> antenna like in this attached photo. These three traps allow the use of
> other frequencies BUT I am not sure if they are working and I do not think
> when I put this up on my tower, that the wind will not blow them down the
> next day. I would prefer to simply use the straight telescoping aluminum
> piping that is now together. Yes it would be a 5/8 wave, 10meter ground
> plane antenna. But is this useable for most bands as an omni? With the
> tuner? Seems it is about the longest, highest I can get it and then tune
it
> for useable frequencies.
> Please give me some pros or cons as to how I can utilize this for maximum
> usage. As I said, I would prefer to simply use the light weight tubing,
keep
> the antenna looking exactly like a 10m, 19foot, ground plane antenna and
> tune it for best results. What are your comments? Pros? Cons? Thanks for
any
> or all advice....
>
> P.S. Please remember, the photo attached shows the band traps that I have,
I
> DO NOT want to use them if I do not have to. They are heavy and the wind
> will bring them down quickly.
>
> Thanks
[snipped rest]

Bob,

Any multiband antenna is a compromise between radiation efficiency, cost, wind loading, and weight. In other words, the designer of your vertical will have already accounted for the wind loading that the traps represent, and unless you're in an extremely heavy wind area, or are prone to frequent ice storms followed by high winds, the traps shouldn't be a problem.

If you remove them, then the antenna will be capacitive at all frequencies below resonance. That means you'll need to add inductance to get it to resonate: you may have a good tuner, but unless it's located at the antenna, you'll suffer a lot of RF loss in the feedline (I assume you're using coax) and might even "punch through" the insulation if you're running high power.

I recommend you keep the antenna as-is, and mount it with the traps intact: they're designed to offer a good compromise impedance on the ham bands, and you probably won't need the tuner with them in the line. That means much faster band shifting if you're a contester, and less worry about your finals in any case. If it can't take the wind load, it shouldn't be up there, and you'll have an answer to that question fairly quickly.

If the effort or cost of putting it up is on the wrong end of your risk/reward curve, then I suggest you use the tower to support a random-wire or tuned-feeder dipole, and put your tuner to use.

FWIW. YMMV.

Bill

(Filter noise from my address for direct replies)

2200. Re: I NEED YOUR HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 18:19:09 UTC
From: bunnydawg <r.heenan@sympatico.ca>
Message-ID: <X5jac.47295$1A6.879529@news20.bellglobal.com>
Source record: 24462
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.amateur.space,tnn.radio.a

Gary are you related to Bill Turner by chance ?
Yep all capital letters is considered yelling and quite rude.
Robert
VE3 something or other
"J. Yazel" <jyazel@netset.com> wrote in message
news:srqb6093v1d0lg7t4othdl09ud1fq6076d@4ax.com...
> On Fri, 26 Mar 2004 14:37:05 -0700, "Gary C. Cash" <cash@in-tch.com>
wrote:
>
> >TO ALL RADIO AMATEURS:
> >
> >I, ALONG WITH A FRIEND OF MINE, W7ARO (Ed Bodenberger), ARE TRYING TO
> >COMPILE A LIST OF AMATEUR RADIO OPERATORS AND THEIR CALLSIGNS FOR
HISTORICAL
> >PURPOSES. ALL OF THE FOLLOWING NAMES ARE THOSE OF SILENT KEYS FOR WHICH
WE
> >HAVE NO CALLSIGN AVAILABLE AND ALL ARE FROM MONTANA. IF YOU HAVE AT
SOMETIME
> >WORKED ANY OF THESE INDIVIDUALS AND HAVE RECORD OF A CALLSIGN YOU
RESPONSE
> >WOULD BE GREATLY APPRECIATED.
> >
> >TOM GIBSON
> >HAROLD PETERSON
> >ED BINGLER
> >RON WRIGHT
> >BILL MONEYSMITH
> >PHIL HAGMAN
> >OSCAR RICE
> >
> >73's
> >GARY
> >WQ7S
> >cash@in-tch.com
> > ==========
>
> Hi Gary,
>
> I can't help you yet, but in the meantime, please don't use
> all capital letters. It is considered to be shouting.
>

> Thanks and 73s.
>
> Jack W8RAG
>
>

2201. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 18:46:56 UTC
From: dbowey@aol.com
Message-ID: <20040330134656.18800.00000253@mb-m20.aol.com>
Source record: 24461

ah6gi posted, in part:
<< I believe that my SX-101A is an antique and I don't care what furniture people think or say. >>

Some of us radio people believe it's silly to think an object that we bought when it was new, is an antique while we are still alive. It certainly is becoming old, it might be becoming rare, it might be collectible, but antique, it's not.

Don

2202. Power trans.. Heavy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 19:27:33 UTC
From: paul332@iwvisp.com
Message-ID: <gbadnSq9ota4V_TdRVn-gw@iwvisp.com>
Source record: 24463

```
Heavy power transformer. 2000/4000 vdc at 2kw.
115 v. pri 28 amps.
Price 100 plus shipping
Call 760-375-4505
```

2203. Drake TR-4 transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 19:30:05 UTC
From: paul332@iwvisp.com
Message-ID: <gbadnSW9otYgV_TdRVn-gw@iwvisp.com>
Source record: 24464

Best offer over 200 dollars plus shipping.

Call 760-375-4505

2204. ART-13 Dynamotor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 19:33:18 UTC
From: paul332@iwvisp.com
Message-ID: <gbadnSS9otbjVvTdRVn-gw@iwvisp.com>
Source record: 24465

28v. original dynamotor with connectors.
Call 760-375-4505

2205. Re: Halli PM 23 Spkr info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 21:16:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040330161626.08988.00000163@mb-m02.aol.com>
Source record: 24466

In article <vYcac.7534$z%1.2822@twister.rdc-kc.rr.com>, "patgkz"
<patgkz@new.rr.com> writes:

>Resistance and Impedance are two different animals. The ohmmeter only shows
>you DC resistance....it tells you nothing of the impedance. You need to go
>back to electronic school.

What's with the 11m comeback? He didn't confuse the two. He merely supplied
the DC resistance as additional data (which we all end up asking for
otherwise). --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

2206. Re: Omni Antenna Help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 21:17:26 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <4069e3e7$0$3046$61fed72c@news.rcn.com>
Source record: 24467

Hi Bob,

You really need to put the antenna back the way it was originally.

If you remove the traps, you will have a very short vertical whip
antenna, and your tuner will have to do alot to match it. Your tuner's
only job is to make an ugly load look nice to your transmitter. It
does nothing to improve the way the antenna looks to the transmission
line. The traps and tuning coil, on the otherhand, fix the ugly load
problem right at the antenna. They give your tuner and coax a break.

Coax, and connectors get really unhappy when you run high VSWR loads
at any kind of power. At the voltage peaks, the voltage can reach
thousands of volts in a bad mismatch condition.... BUZZZAP!...

Get yourself a copy of ARRL's Antenna book. It will better explain
what is going on with your vertical. Once you understand how the
antenna is supposed to work you can start to think about modifications.

-Chuck Harris

Bob wrote:
> Thank you Chuck for your comments.
>
> I will do exactly as you suggested and clean up the existing coil and re-use
> it. I suspect that coil is there from the original engineering of the omni
> that included those three traps.
>
> What would you do about those three traps? I suspect should I put them in
> the air, a good wind storm would blow them down as they are very heavy. The
> previous owner had replaced those three traps with a straight whip and
> suggested good results. I plan to use the same whip (no traps) and tune it.
> Any pros or cons in this strategy? Is this the best I can do with what I
> have? Preferably I would prefer to do this as I know it is windy where I am
> and do not want to keep climbing but would also like to maximize my
> transmission performance and receive performance.
> Thanks again for any thoughts...
>
>
>
>
>
>
>
>
> "Chuck Harris" <cfharris@erols.com> wrote in message

> news:40698c3a$0$3042$61fed72c@news.rcn.com...
>
>>Hi,
>>
>>The purpose of the coil is the following:
>>
>>1) to shunt electrostatic buildup to ground, thus protecting your
>> receiver.
>>2) to provide an impedance match from 50 ohms to the very high impedance
>> of an electrically short whip.
>>3) to make the whip appear to be electrically longer than it really is.
>>
>>The coil you have is pretty robust, and looks pretty good to me. I
>>would clean out the cobwebs, and try it out.
>>
>>Oh, receivers don't much care what you use for an antenna. A long wire
>>strung through the air works just fine. Directivity is useful in
>>extreme conditions.
>>
>>-Chuck Harris
>>
>>Bob wrote:
>>
>>>Hi,
>>>Thanks for helping,
>>>
>>>The coil I am concerned about is the coil that is in the attached photo.
>
> It
>
>>>is the coil that is at the very bottom of the 19ft aluminum whip
>
> antenna. It
>
>>>is a coil that shorts out the center to the ground right at the female
>>>coaxial connection. (sorry, forget the part number of that). Please see
>>>attached photo of the inner workings of the base of this antenna. My
>>>question is do I need to rebuild this coil and what does the coil do and
>
> is
>
>>>it necessary. I want to use the antenna for an all band use and get up
>
> as
>
>>>high as possible as I have a good tuner.
>>>
>
>
>

2207. Re: Wtd. Collins radio advert

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 23:22:06 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <406A011E.1020900@adelphia.net>
Source record: 24468

I too have all the requisite QSTs and will have a look (inasmuch as I run a ATC). I think you'll find that the ART-13 was used in considerably more than 4 aircraft, between the Navy, the AAF, the Brits, and others. I can think of about 10 acft that commonly used either the ART-13 or the Navy ATC. Regards de K3HVG

Ralph Cameron wrote:
> I am looking for a Collins radio advertisement that shows the four or five
> aircraft the Collins ART-13 transmitter was used in.
>
> The advertisement appeared in a 1945 or 1946 issue of QST.
> If anyone can help I'd be grateful
> Thanks
> Ralph VE3BBM
>
>

2208. EchoLink Swapnet 8PM Eastern

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-30 23:27:51 UTC
From: ritchi50@optonline.net
Message-ID: <3j0k60h20lsi734ehi3iav74gitrgdpoqm@4ax.com>
Source record: 24469

SwapNet Every Tuesday 8 PM Eastern
Node 7515 On EchoLink

If this node is full go to Node 162315 Getting very popular!

2209. Re: 2004 Annual Over-Used Ebay Term Count

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 00:44:32 UTC
From: kashe@rahul.net
Message-ID: <b35k60dig50l6djlra6f7j77qbo6p65600@4ax.com>
Source record: 24470
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On 30 Mar 2004 10:37:47 GMT, <No Spam (ckh)@attglobal.net> wrote:

>1904 is the cut off for some folks idea of "antique". It's not
>mine. I believe that my SX-101A is an antique and I don't care what
>furniture people think or say. Furniture folk do not own the
>English language or the legal system. They definitely do not have
>the final say.
>
>At best all they can do is state, "in some circles, by convention, a
>piece of furniture is not considered an antique until it is 100
>years old." They should add, "This has no legal standing or
>general agreement, although some folk might like to imagine it
>does."

Actually, in many circles, antique means specifically "made
before the beginning of the industrial revolution", not a specific
number of years old.

2210. #$%@&* Xfrm ID :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 01:31:52 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0403301731.3ba690ed@posting.google.com>
Source record: 24471

1) Anyone have an old UTC catalogue?

Downloaded the '60 issue from BAMA, over 38 megs, took forever. Guess what pages are missing? The only 2 I need of course, 40 & 41. :-(Looking for specs on S-46, a common plate xfmr for rigs around 100-120w, if you have it's specs.

2) Separately also have an odd iron marked 100-558, of the usual upright bell-ended style. Does this p/n series or style ring a bell with some mfg? 'Tis about 15lb, and is either a serious 100w+ OPT, a 1000vac CT PT, or mod iron. Seems odd as a PT since the low-side has HV cambric-insulated heavy solid leads abt 14ga, while the high CT side has thermoplastic leads abt 20ga, & the DCR of the low side is pretty low for a PT, only an ohm or so.

3) Anyone have a USN MIL PT list? Have heavy PT with the U+anchor+S stamp, marked "TRANS KS8567", maybe 30lbs square potted unit, HV standoff terms, think it's abt 2.5kv CT.

Dumb guesses welcomed, extra credit for smart ones. :-)

2211. Re: #$%@&* Xfrm ID :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 02:34:08 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <106kbh0mm1llg45@corp.supernews.com>
Source record: 24472

lbrty4us@aol.com wrote:
> 1) Anyone have an old UTC catalogue?
>
> Downloaded the '60 issue from BAMA, over 38 megs, took forever. Guess
> what pages are missing? The only 2 I need of course, 40 & 41. :-(
> Looking for specs on S-46, a common plate xfmr for rigs around
> 100-120w, if you have it's specs.

First hit with Google.
S-46 1000-750-0-750-1000 : (825/600 DC resistance?) 300mA

-Bill M

2212. Re: Halli PM 23 Spkr info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 05:13:27 UTC
From: tchrme@aol.com
Message-ID: <20040331001327.04378.00000364@mb-m27.aol.com>
Source record: 24473

Thank you for the feedback. Yes, I know the difference btwn impedance and resistance, but just felt extra data always helps. I will now assume that the spkr transformer is the original and has a 5K input impedance as originally designed. I would appreciate it if someone who has one of these looks through the grill bars with a flashlight and tells me the grill cloth color so I know if mine is stock (creme colored). Actually, I think black would look better, but I want to keep it stock. 73 Mike KF6KXG

2213. FS: R-390A/URR - SPARE PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 08:54:09 UTC
From: servis_za_elektroniku@yahoo.com
Message-ID: <71725543.0403310054.af0a343@posting.google.com>
Source record: 24474
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On E-bay ....

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088089755&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088089755&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

etc ...

2214. Yaesu Twins That Need TLC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 11:29:41 UTC
From: BW <bwellman00@comcast.net>
Message-ID: <s4edncCWOoU4NvfdRVn-iQ@comcast.com>
Source record: 24475

I have the Yaesu Twins (FL-101 & FR-101). The receiver is still in fantastic shape (I added the CW filter a few years ago which makes it even better!).

However, there's smomething seriously wrong with the transmitter. I have used it for CW, and made quite a few contacts, but only a few watts of power is leaving the radio. On SSB, I'm told it sounds like there's a huge RF leak on my signal. I checked the tubes and they are all at 85% or better.

I'm not one to really be able to put a radio on the bench and troubleshoot the problem, so I though I'd have a professional fix it, but who? I called Yaesu, and maybe it was the individual I got that day, but they weren't full of any good suggestions because the radio was "out of warranty" (no kidding!). I live in Florida, if that helps in deciding a place to work on it.

73,
KG4KLR

2215. Re: #$%@&* Xfrm ID :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 12:58:00 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0403310458.b6f6d58@posting.google.com>
Source record: 24476

exray <dontspamme-exray@coqui.net> wrote in message
news:<106kbh0mm1llg45@corp.supernews.com>...
>
> First hit with Google.
> S-46 1000-750-0-750-1000 : (825/600 DC resistance?) 300mA

Bill my Google must've gargled, I played around there for over an hour
B4 posting<dumb look>.

2216. Re: #$%@&* Xfrm ID :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 13:33:06 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <106li4dfomj3f54@corp.supernews.com>
Source record: 24477

lbrty4us@aol.com wrote:
> exray <dontspamme-exray@coqui.net> wrote in message
news:<106kbh0mm1llg45@corp.supernews.com>...
>
>>First hit with Google.
>>S-46 1000-750-0-750-1000 : (825/600 DC resistance?) 300mA
>
>
> Bill my Google must've gargled, I played around there for over an hour
> B4 posting<dumb look>.

Frank,
Its a Japanese site. If you are set for English only in your Google
preferences it may not have come up.
Here's the link...lots of good UTC specs.
http://www.anc-tv.ne.jp/~suzuki3/excel_UTC.htm

-Bill

2217. WTB Roller Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 14:08:57 UTC
From: John <john-1@w3zdf.org>
Message-ID: <ZhAac.151232$po.893439@attbi_s52>
Source record: 24478

For a Transmatch

Want to buy: 3 kw + roller inductor with non-wire coil,
prefer copper ribbon, with enough coil to cover 75 meters.

tnx john

2218. FS: Conar Receiver, Meters and Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 14:27:02 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <406AD535.EE04B431@cox.net>
Source record: 24479
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Conar Model 500 Receiver.....$100 plus shipping
A very clean,working Conar 500 receiver with photocopy of manual
http://members.cox.net/radiostuff9/conar_rcvr.jpg
http://members.cox.net/radiostuff9/conar_rcvr2.jpg
http://members.cox.net/radiostuff9/conar_rcvr3.jpg
http://members.cox.net/radiostuff9/conar_rcvr4.jpg

Electrovoice Model 623 Microphone - New in box.....$135 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$35 plus shipping
Nice working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Weston Model 904 Precision AC Voltmeter....$40 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the appropriate connections on the top of the meter. The ranges are: 3, 7.5, 15, 30, 75, 150, 300 and 750 volts. This is a working unit in excellent condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$25 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Knight Kit Audio Amplifier.....$30 plus shipping
Knight Kit amplifier from Allied Radio. No model number on the unit. I believe this unit is from the late 1950's or early 1960's. I have checked it out and it works. I had the matching tuner for this a year ago and it too did not have a model number.
http://members.cox.net/radiostuff9/knight_amp.jpg
http://members.cox.net/radiostuff9/knight_amp2.jpg

McMurdo Silver Model 900 VOMAX VTVMwith RF probe...$25 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

2219. WTB: HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 16:16:24 UTC
From: ritchi50@optonline.net
Message-ID: <cmrl601f03l0lq3gd3eker4pf9c0cmv724@4ax.com>
Source record: 24480

Wanted: HF Transceiver
Make and model doesn't matter.
Just need a good working HF rig.
Please reply only to: ritchi50@optonline.net

2220. FA: Drake R-4C (proceeds support our museum)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 17:01:42 UTC
From: msg@waste.org
Message-ID: <d41d8011.0403310901.e3a09a4@posting.google.com>
Source record: 24481

Greetings:

We need to raise funds and must auction our Drake R-4C radio:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088187469

Please see item description for particulars.

Much thanks,

Michael Grigoni
Cybertheque Museum

2221. FA: Hickok Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 17:08:47 UTC
From: Ronald Toller <rtoller1@cfl.rr.com>
Message-ID: <zWCac.364783$B81.5354707@twister.tampabay.rr.com>
Source record: 24482
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hickok 600A

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3807346939

Ron-N4US

2222. Re: Warning -- bad new type of solder flux

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 21:46:45 UTC
From: "samsong@zzy.co.uk" <samsingoutoftune@zzy.co.uk>
Message-ID: <c4fe8d$2ud$1@newsg1.svr.pol.co.uk>
Source record: 24483

bet the undertaker had a nice clean easy job!

2223. SCHEMATIC NEEDED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 21:57:01 UTC
From: robconospam@optonline.net
Message-ID: <ecfm60hdsncr40l71u50no0g1n998nqjqo@4ax.com>
Source record: 24484

Aquired a OREGON ELECTRONICS regulated DC supply...its an old
one model A-3, but a great bench supply, if I could find a diagram to
get it working properly...its an oldie, but this group thrives on
oldies...does anyone have such a schematic, or know where I can get
one...please remove the obvious anti spam added in my address if
e-mailing directly....
Thanks to the group for looking in their archives...Bob

2224. Re: WTB Roller Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 22:11:20 UTC
From: Ron H <123456@attbi.com>
Message-ID: <cmHac.49299$JO3.32529@attbi_s04>
Source record: 24485

Have you looked at Fair Radio? Also, I bought a nice one last year from www.Cardwellcondenser.com. they also have a line of replacement Johnson and Hammarlund capacitors.

Ron H. K3PID
"John" <john-1@w3zdf.org> wrote in message news:ZhAac.151232$po.893439@attbi_s52...
> For a Transmatch
>
> Want to buy: 3 kw + roller inductor with non-wire coil,
> prefer copper ribbon, with enough coil to cover 75 meters.
>
> tnx john
>
>

2225. Dead Hallicrafters (need help!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 22:34:19 UTC
From: Bruno Hache <brunoh@nb.sympatico.ca>
Message-ID: <LHHac.7031$Np3.219133@ursa-nb00s0.nbnet.nb.ca>
Source record: 24486

Hello,

I am in the process of restoring an old S-120 which needed a new potentiometer. I have replaced the part w/a new one (same type) and at this moment, when I turn the radio on, I hear nothing but cracking sounds from one of the resistors nearby.

I am thinking of installing a condenser (sp?) which should hold the charges from the resistors.

Any idea if this should work, or am I lost out in this?

Thanks,
Bruno Hache
(1st year Electronics Student)

2226. Re: Dead Hallicrafters (need help!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 22:50:17 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <106mip6dfks9s89@corp.supernews.com>
Source record: 24488

Bruno Hache wrote:
> Hello,
>
> I am in the process of restoring an old S-120 which needed a new
> potentiometer. I have replaced the part w/a new one (same type) and at this
> moment, when I turn the radio on, I hear nothing but cracking sounds from
> one of the resistors nearby.
>
> I am thinking of installing a condenser (sp?) which should hold the charges
> from the resistors.
>
> Any idea if this should work, or am I lost out in this?
>
> Thanks,
> Bruno Hache
> (1st year Electronics Student)
>
>

Resistors aren't supposed to make crackling sounds - ever. If it is
getting hot and burning then something downstream may be shorted and
drawing excessive current thru it.

-BM

2227. Re: Dead Hallicrafters (need help!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 22:51:34 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <WXHac.6049$vo5.182546@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24487

"Bruno Hache" <brunoh@nb.sympatico.ca> wrote in message
news:LHHac.7031$Np3.219133@ursa-nb00s0.nbnet.nb.ca...
> Hello,
>
> I am in the process of restoring an old S-120 which needed a new
> potentiometer. I have replaced the part w/a new one (same type) and at
this
> moment, when I turn the radio on, I hear nothing but cracking sounds from
> one of the resistors nearby.
>
> I am thinking of installing a condenser (sp?) which should hold the
charges
> from the resistors.
>
> Any idea if this should work, or am I lost out in this?
>
> Thanks,
> Bruno Hache
> (1st year Electronics Student)
>
>

Why do you think it's one of the resistors? If the resistor is arcing internally, it's best to replace it.

Crackling noises on these radios are commonly caused by arcing across the internal mica capacitors in the IF transformers. Robert Casey has a good article on this:

http://www.geocities.com/CapeCanaveral/9178/radios/repair.htm#if

Have you replace all the paper capacitors? Paper capacitors age poorly, and also can arc internally. All of the capacitor in a waxy cardboard tube and most of the capacitors in a molded plastic cylinder are paper. The only plastic cylinder capacitors of this era I trust are the C-D Black Cats, which are mylar dielectric.

Frank Dresser

2228. Re: Dead Hallicrafters (need help!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 22:58:49 UTC
From: Bruno Hache <brunoh@nb.sympatico.ca>
Message-ID: <J2Iac.7047$Np3.219666@ursa-nb00s0.nbnet.nb.ca>
Source record: 24489

Frank,

I haven't replaced the paper capacitors yet. I'll give it a try. I don't suspect it'll hurt the unit at all.

Thanks,
Bruno Hache

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message news:WXHac.6049$vo5.182546@bgtnsc05-news.ops.worldnet.att.net...
>
> "Bruno Hache" <brunoh@nb.sympatico.ca> wrote in message
> news:LHHac.7031$Np3.219133@ursa-nb00s0.nbnet.nb.ca...
>> Hello,
>>
>> I am in the process of restoring an old S-120 which needed a new
>> potentiometer. I have replaced the part w/a new one (same type) and at
> this
>> moment, when I turn the radio on, I hear nothing but cracking sounds from
>> one of the resistors nearby.
>>
>> I am thinking of installing a condenser (sp?) which should hold the
> charges
>> from the resistors.
>>
>> Any idea if this should work, or am I lost out in this?
>>
>> Thanks,
>> Bruno Hache
>> (1st year Electronics Student)
>>
>>
>
> Why do you think it's one of the resistors? If the resistor is arcing
> internally, it's best to replace it.
>
> Crackling noises on these radios are commonly caused by arcing across the
> internal mica capacitors in the IF transformers. Robert Casey has a good
> article on this:
>
> http://www.geocities.com/CapeCanaveral/9178/radios/repair.htm#if
>
> Have you replace all the paper capacitors? Paper capacitors age poorly,
> and
> also can arc internally. All of the capacitor in a waxy cardboard tube

> and
> most of the capacitors in a molded plastic cylinder are paper. The only
> plastic cylinder capacitors of this era I trust are the C-D Black Cats,
> which are mylar dielectric.
>
> Frank Dresser
>
>

2229. Re: Dead Hallicrafters (need help!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 23:08:35 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ralac.7718$pM1.4337@lakeread06>
Source record: 24490

"Bruno Hache" <brunoh@nb.sympatico.ca> wrote in message
news:LHHac.7031$Np3.219133@ursa-nb00s0.nbnet.nb.ca...
> Hello,
>
> I am in the process of restoring an old S-120 which needed a new
> potentiometer. I have replaced the part w/a new one (same type) and at
this
> moment, when I turn the radio on, I hear nothing but cracking sounds from
> one of the resistors nearby.
>
> I am thinking of installing a condenser (sp?) which should hold the
charges
> from the resistors.
>
> Any idea if this should work, or am I lost out in this?
>
> Thanks,
> Bruno Hache
> (1st year Electronics Student)
>
>

First, did the radio WORK before you changed the pot????

If it was working, then the first thing you should look for is
something like solder blobs causing shorts, bare wires
touching where they shouldn't, etc.

Pete

2230. Re: Dead Hallicrafters (need help!)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-03-31 23:23:04 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <splac.6133$vo5.185143@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24491

"Bruno Hache" <brunoh@nb.sympatico.ca> wrote in message
news:J2Iac.7047$Np3.219666@ursa-nb00s0.nbnet.nb.ca...
> Frank,
>
> I haven't replaced the paper capacitors yet. I'll give it a try. I don't
> suspect it'll hurt the unit at all.
>
> Thanks,
> Bruno Hache
>
>
Your crackling resistor may be a capacitor. Specifically, an Sprague Black Beauty. These had bands and looked something like power resistors. They were often used for line bypasses.

Frank Dresser

2231. Re: #$%@&* Xfrm ID :-)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 00:00:49 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0403311600.135e84bc@posting.google.com>
Source record: 24492

Thank you!

Now, this Japanese host has class - gives us midi piano music while we read. :-)

Anyone seen a hosting of Triad?

Anyone have any clues concerning the other 2 p/n's I posted?

exray <dontspamme-exray@coqui.net> wrote in message
news:<106li4dfomj3f54@corp.supernews.com>...
> lbrty4us@aol.com wrote:
> > exray <dontspamme-exray@coqui.net> wrote in message
news:<106kbh0mm1llg45@corp.supernews.com>...
> >
> >>First hit with Google.
> >>S-46 1000-750-0-750-1000 : (825/600 DC resistance?) 300mA
> >
> >
> > Bill my Google must've gargled, I played around there for over an hour
> > B4 posting<dumb look>.
>
> Frank,
> Its a Japanese site. If you are set for English only in your Google
> preferences it may not have come up.
> Here's the link...lots of good UTC specs.
> http://www.anc-tv.ne.jp/~suzuki3/excel_UTC.htm
>
> -Bill

2232. NEW PROGRAM - Input Impedance & SWR of resonant antennas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 00:23:05 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c4fnd9nfa1@titan.btinternet.com>
Source record: 24493

Program models a 1/4-wave vertical and 1/2-wave dipole antenna to
demonstrate how input impedance and SWR behave in the vicinity of resonance.

Transmission line Zo can be varied to match the resonant antenna. Frequency
can then be varied to observe how SWR varies over the band.

Download program R_X_SWR in a few seconds and run immediately.

No increase in price.

....
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
....

2233. FS: COLLINS 180-U-2 ANTENNA COUPLER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 03:27:37 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <313n6051v2p4ftq4m0m0eag25nbarqdg5o@4ax.com>
Source record: 24394

FS: COLLINS 180-U-2 ANTENNA COUPLER

Collins 180-U-2 antenna coupler consisting of CU-737 tuner and 302C-3
wattmeter (with directional coupler, speaker, antenna relay) installed
on rack panel. All components in good cosmetic and electrical shape.
Wattmeter is 100/1000W forward/reflected. $325 shipped lower 48.
Email me for photos.
Thanks and 73
Dan
NOSPAMk0dan@arrl.net <---(remove NOSPAM from email address)

2234. Re: WTB Roller Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 12:27:03 UTC
From: John <john-1@w3zdf.org>
Message-ID: <rUTac.152961$_w.1724609@attbi_s53>
Source record: 24395

Thanks, I will check it out
"Ron H" <123456@attbi.com> wrote in message
news:cmHac.49299$JO3.32529@attbi_s04...
> Have you looked at Fair Radio? Also, I bought a nice one last year from
> www.Cardwellcondenser.com. they also have a line of replacement Johnson
and
> Hammarlund capacitors.
>
>
> Ron H. K3PID
> "John" <john-1@w3zdf.org> wrote in message
> news:ZhAac.151232$po.893439@attbi_s52...
> > For a Transmatch
> >
> > Want to buy: 3 kw + roller inductor with non-wire coil,
> > prefer copper ribbon, with enough coil to cover 75 meters.
> >
> > tnx john
> >
> >
>
>

2235. WTB: HF Transceiver..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 15:52:40 UTC
From: ritchi50@optonline.net
Message-ID: <rleo605vafd4ktpmq1bl9ped7ffvl542r4@4ax.com>
Source record: 24396

Wanted: HF Transceiver
Make and model doesn't matter.
Just need a good working HF rig.
Please reply only to: ritchi50@optonline.net

2236. Re: FS: R-390A/URR - SPARE PARTS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 19:51:27 UTC
From: Don't Reply to this address <s_p_a_m@comcast.net>
Message-ID: <406C72C0.F1E7F463@comcast.net>
Source record: 24397
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

If you insist on trying to AUCTION radioactive meters at least put FA: in front of it.

Servis za elektroniku ? wrote:

> On E-bay ....

2237. National HRO 500 HELP!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 21:41:56 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <106p2pepbrtv2e6@corp.supernews.com>
Source record: 24398

Need help with the tuning dial mechanism on a newly acquired HRO 500...

2238. collins 30L1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 21:54:35 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <vc0bc.3018$Bp2.29@nwrdny02.gnilink.net>
Source record: 24399

Wanted Collins 30L-1 Round Emblem Amplifer...Mint to Excellent
Condition........

Reasonably Priced
Carl
N2MFW

2239. Looking for Ed Knobloch /6790 Battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 22:03:58 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <NridnfI_Ccv2DPHdRVn-sA@look.ca>
Source record: 24400

Hi Ed,
You were kind enough to reply to my post re -Racal RA 6790 info. You mentioned the batteries are available as replacements. Do you know the source for them? Your anti-spam id does not allow me to contact you directly.

Thanks,
Keith, ve3ts

2240. Re: Looking for Ed Knobloch /6790 Battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 22:50:17 UTC
From: kludge@panix.com
Message-ID: <c4i6b9$e8h$1@panix2.panix.com>
Source record: 24401

Keith Densmore <densmore@idirect.com> wrote:
>
>You were kind enough to reply to my post re -Racal RA 6790 info. You
>mentioned the batteries are available as replacements. Do you know the
>source for them? Your anti-spam id does not allow me to contact you
>directly.

I got mine from Battery Outlet in Hampton, VA, since they are a five-minute drive from my office. Any good battery supplier should have them in stock. Just take the old one in and ask them to match it.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2241. Re: Looking for Ed Knobloch /6790 Battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-01 23:10:19 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <406ca15b$0$3065$61fed72c@news.rcn.com>
Source record: 24402

Hi Keith,

I didn't like the idea of exposing my cpu card to another
leaky nicad, so using a couple of wires, I mounted a pair
of AA cells off board. The AA cells hold the memory longer
than the original battery, and the trickle charge is more
in line with what a AA cell can safely handle.

-Chuck Harris

Keith Densmore wrote:
> Hi Ed,
> You were kind enough to reply to my post re -Racal RA 6790 info. You
> mentioned the batteries are available as replacements. Do you know the
> source for them? Your anti-spam id does not allow me to contact you
> directly.
>
> Thanks,
> Keith, ve3ts
>
>

2242. FA: WRL OLD CATALOGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:07:26 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <k13bc.101380$cx5.17401@fed1read04>
Source record: 24403

No reserve:
see them at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088939620&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088944346&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088944742&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088944992&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2243. ARRL 1988 Handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:08:11 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <96fp60h0edof81kr8akrrn6j8f87njq9ka@4ax.com>
Source record: 24404

Does anyone have a 1988 HB? I need an article from chapter 27, figure 10 - "RF Proof 30 AMP Power Supply". I have just gotten a well-built, complete example that needs a little debugging.

Thanks,

Russ (r c n i x o n a t m i n d s p r i n g d o t c o m)

2244. FA: OLD HANDBOOKS- NO RESERVE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:14:28 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <W73bc.101444$cx5.13010@fed1read04>
Source record: 24405

see them at:

1.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088941325&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088942166&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

3.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088942591&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

4.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088943063&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2245. FA: RARE, BEAUTIFUL 1955 HEATHKIT CATALOG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:16:11 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <x93bc.101460$cx5.70540@fed1read04>
Source record: 24406

NO RESERVE, SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088945969&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2246. FA: RARE COLLINS BROCHURE - NO RESERVE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:18:06 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <lb3bc.101478$cx5.20176@fed1read04>
Source record: 24407

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088946723&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2247. FA: VERY RARE -1942 SPECIAL DEFENCE RADIO HANDBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:21:44 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <Ke3bc.101513$cx5.89867@fed1read04>
Source record: 24408

NO RESERVE, SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088940692&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2248. FA: 1963 RADIO HANDBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:24:10 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <1h3bc.101535$cx5.53358@fed1read04>
Source record: 24409

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088935656&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2249. FA: 1922 GOVERNMENT LISTING AMATEUR RADIO OPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:25:44 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <ui3bc.101549$cx5.85544@fed1read04>
Source record: 24410

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088938403&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2250. FA: 1926 RADIO MAGAZINE & GAMMATRON

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 01:26:51 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <xj3bc.101560$cx5.33259@fed1read04>
Source record: 24411

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088948102&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2251. Re: WTB Roller Inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 03:03:21 UTC
From: Mike Burch <mburch46@mchsi.com>
Message-ID: <ZJ4bc.155818$1p.2009843@attbi_s54>
Source record: 24412

do a search on ebay for "roller inductor"

2252. PROBLEM: T4XC DRAKE, NO PLATE CURRENT DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 03:04:26 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <0L4bc.102351$cx5.24700@fed1read04>
Source record: 24413

Can anybody shed some light on a problem I have with my Drake T4XC? I just cannot dip the plate current. There is a very slight dip when the capacitor is at maximum capacitance but not very much. Any help would be appreciated.
thanks,
mike

2253. Johnson KW Matchbox to swap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 03:17:11 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <106pmrkokkuu132@corp.supernews.com>
Source record: 24414

SWAP ONLY. Looking to find a home for a Johnson Kilowatt Matchbox. Am interested in vintage 1950s/60s transceivers or transmitters. No Heathkits, please. This Matchbox is in good condition however its previous owner installed two meters to measure Forward and Reflected power simultaneously. He did a decent job of installation and the meters are quality Lenkurt professional meter movements. The Matchbox has been in nightly use. No directional coupler is included. Original manual is included. I will be happy to email you pictures of the Matchbox.

Vern W9STB
telegrapherr@hotmail.com
Minocqua, Wisconsin

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.648 / Virus Database: 415 - Release Date: 3/31/04

2254. Re: PROBLEM: T4XC DRAKE, NO PLATE CURRENT DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 13:18:01 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <cKdbc.59687$K91.146750@attbi_s02>
Source record: 24415

"mike ferraro" <k6zsr@cox.net> wrote in message
news:0L4bc.102351$cx5.24700@fed1read04...
> Can anybody shed some light on a problem I have with my Drake T4XC? I just
> cannot dip the plate current. There is a very slight dip when the
capacitor
> is at maximum capacitance but not very much. Any help would be
appreciated.
> thanks,
> mike

Here's some general advice, in no particular order.

A. Assuming you're testing into a dummy load:

*. Test the dummy load with a noise bridge. It should show very little
reactance at any frequency it's rated for.
*. Test the dummy load by loading up a different transmitter.
*. Perform the OTA tests, below.

B. If you're testing OTA:

*. Check the antenna, its feed, and the tuner if present. Flex the feedline
and all connectors and listen for received noise. Be sure all connections
are solid.
*. Use a noise bridge to determine the antenna's resonant frequency, and
perform the test at that frequency.
*. Check the resistors in the parasitic suppressors on the final tubes. If
they're burnt, replace them and neutralize the finals at the _HIGHEST_
frequency you'll operate on.
*. Inspect the finals with a magnifying glass: look for shorts, see if the
plate is tilted over, etc.
*. Check screen bypass caps.

That's all I can think of before my second cup of coffee.

YMMV. If it breaks, you get to keep both pieces and I'm not responsible.

Bill

2255. WTB: HF Transceiver....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 15:18:50 UTC
From: ritchi50@optonline.net
Message-ID: <m21r60d92mbc6oc81igamp1eir771mp4ei@4ax.com>
Source record: 24416

Wanted: HF Transceiver
Make and model doesn't matter.
Just need a good working HF rig.
Please reply only to: ritchi50@optonline.net

2256. National HRO 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 15:54:59 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <106r2qpatgl8o3e@corp.supernews.com>
Source record: 24417

Looking for a parts only HRO 500

2257. FA: Heathkit CR-1 Vintage crystal receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 17:40:36 UTC
From: wn6bdb@hotmail.com
Message-ID: <fda4618.0404020940.1480de94@posting.google.com>
Source record: 24418
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

see:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089073026&category=15051

2258. FA Yaesu QTR-24 World Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 18:09:16 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <YYhbc.315$tT3.152@bignews6.bellsouth.net>
Source record: 24419

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3087901061

2259. Re: PROBLEM: T4XC DRAKE, NO PLATE CURRENT DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 18:19:21 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <M8ibc.110912$cx5.673@fed1read04>
Source record: 24420

Bill:

Thanks for the info, dummy load is good...I will check the other items and
get back to you...

mike

"William Warren" <william_warren_nonoise@comcast.net> wrote in message
news:cKdbc.59687$K91.146750@attbi_s02...
> "mike ferraro" <k6zsr@cox.net> wrote in message
> news:0L4bc.102351$cx5.24700@fed1read04...
> > Can anybody shed some light on a problem I have with my Drake T4XC? I
just
> > cannot dip the plate current. There is a very slight dip when the
> capacitor
> > is at maximum capacitance but not very much. Any help would be
> appreciated.
> > thanks,
> > mike
>
> Here's some general advice, in no particular order.
>
> A. Assuming you're testing into a dummy load:
>
> *. Test the dummy load with a noise bridge. It should show very little
> reactance at any frequency it's rated for.
> *. Test the dummy load by loading up a different transmitter.
> *. Perform the OTA tests, below.
>
> B. If you're testing OTA:
>
> *. Check the antenna, its feed, and the tuner if present. Flex the
feedline
> and all connectors and listen for received noise. Be sure all connections
> are solid.
> *. Use a noise bridge to determine the antenna's resonant frequency, and
> perform the test at that frequency.
> *. Check the resistors in the parasitic suppressors on the final tubes. If
> they're burnt, replace them and neutralize the finals at the _HIGHEST_
> frequency you'll operate on.
> *. Inspect the finals with a magnifying glass: look for shorts, see if the
> plate is tilted over, etc.
> *. Check screen bypass caps.
>
> That's all I can think of before my second cup of coffee.

>
> YMMV. If it breaks, you get to keep both pieces and I'm not responsible.
>
> Bill
>
>

2260. Vibroplex Standard Bugs FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 20:05:34 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <oljbc.4063$sd5.565@okepread02>
Source record: 24421

I have for sale two Vibroplex Standard Bugs. One is in good condition and
the other needs some repair. They are both 1960's vintage, I believe.
Serial Numbers are 19XXXX and 22XXXX. They have the 833 Broadway, New York
labels. They both have grey colored bases. The first key
is in good working order. There is some light pitting in the chrome parts,
but not bad. The base is in great shape. Price is $65.
The other key has a broken Lever Bar Spring and a bent Trunion Pin. It is
complete with two weights. It would make a good
Parts key or could be restored with new parts from Vibroplex. Price is $35.
Thanks, Charlie Hugg, K5MBX

See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

2261. WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 20:21:11 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <XWjbc.1387$Zw.905@nwrddc02.gnilink.net>
Source record: 24422
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
one that is fully functional and looks pretty good. Please advise
condition and
price on reply. Pictures will be a PLUS.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

2262. FA SB104A heath rig 1 Day left!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 22:41:32 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <v7SdnRlMtvq7cfDdRVn-gg@comcast.com>
Source record: 24423
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3088091144

See other auctions for the speaker/supply!

2263. Re: Looking for Ed Knobloch /6790 Battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-02 23:41:44 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <YSmbc.1083$W57.335@nwrdny03.gnilink.net>
Source record: 24424

Keith Densmore wrote:
> Hi Ed,
> You were kind enough to reply to my post re -Racal RA 6790 info. You
> mentioned the batteries are available as replacements. Do you know the
> source for them? Your anti-spam id does not allow me to contact you
> directly.
>
> Thanks,
> Keith, ve3ts
>
>
Hi, Keith -

The Varta batteries for the RA6790/GM are available at www.mouser.com
Mouser part number 672-55615702
Price $6.10

This is a Nickel Metal Hydride cell.
I don't know if it will have less of a leak risk
than the original Ni-Cad used by Racal.

73,
Ed Knobloch

2264. Re: Looking for Ed Knobloch /6790 Battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 02:15:16 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <406e1e35$0$3077$61fed72c@news.rcn.com>
Source record: 24425

Edward Knobloch wrote:

> Hi, Keith -
>
> The Varta batteries for the RA6790/GM are available at www.mouser.com
> Mouser part number 672-55615702
> Price $6.10
>
> This is a Nickel Metal Hydride cell.
> I don't know if it will have less of a leak risk
> than the original Ni-Cad used by Racal.
>
> 73,
> Ed Knobloch

Hi Ed,

I cannot recommend this at all!

NiMH cells don't like being trickle charged. If you want to
charge them at a "trickle" charge rate you need to use a smart
charger that will cut off the current after they have reached
full charge.

-Chuck Harris

2265. FA: Halli Sky Cheif S-14, ARC-5, Other

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 02:32:32 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <4npbc.3581$s34.2684@nwrddc01.gnilink.net>
Source record: 24426
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hallicrafters HC-1 w/manual, nice:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088175715

Precision E-200-C genny, fair:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088175747

Hallicrafters Sky Chief S-14:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2235289174

RCA Vacuum Tube Shelf Boxes:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2235289326

Some ARC-5 sets and other items of interest at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking.

2266. HELP..OREGON PS A-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 13:50:48 UTC
From: robconospam@optonline.net
Message-ID: <adgt60p1vhn2ep4s3ihu8rkma1sgmbpgth@4ax.com>
Source record: 24427

Aquired a OREGON ELECTRONICS regulated DC supply...its an old
one model A-3, but a great bench supply, if I could find a diagram to
get it working properly...its an oldie, but this group thrives on
oldies...does anyone have such a schematic, or know where I can get
one...please remove the obvious anti spam added in my address if
e-mailing directly....
Thanks to the group for looking in their archives...Bob

2267. WTB: HF Transceiver.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 15:18:05 UTC
From: ritchi50@optonline.net
Message-ID: <sclt60dr1lanv8sbqljnhmd4kihjgqi1f3@4ax.com>
Source record: 24428

Wanted: HF Transceiver
Make and model doesn't matter.
Just need a good working HF rig.
Please reply only to: ritchi50@optonline.net

2268. Wanted: Drake TR4C Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 16:05:19 UTC
From: ritchi50@optonline.net
Message-ID: <n5ot6059d8l9g8a0jj6o0qmfgetlbe7cb8@4ax.com>
Source record: 24429

Wanted: Drake TR4C Transceiver
Please reply with details and price through email.
Thanks Rich
973-857-1195 NJ

2269. Sell and Buy your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 16:10:06 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <ylBbc.5856$dp2.1978359@news4.srv.hcvlny.cv.net>
Source record: 24430

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Truly dedicated to vintage amateur radio!
```

2270. Racal RA6790/GM battery (was Re: Looking for Ed Knobloch /6790 Battery)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 16:25:24 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <UzBbc.2459$_K3.1237@nwrdny01.gnilink.net>
Source record: 24431

Chuck Harris wrote:
>
> NiMH cells don't like being trickle charged. If you want to
> charge them at a "trickle" charge rate you need to use a smart
> charger that will cut off the current after they have reached
> full charge.
>

Hi, Chuck -
Yes, I agree that one must be careful about using a NiCad charger
with a NiMH battery, the NiMH can be in danger of overcharging.

In the Racal receiver memory protect circuit,
there is a silicon diode in series with a 270 Ohm resistor
from the 5V supply to the 2.4V battery, which means about 7 mA
trickle charge rate. I looked at the Varta site, for a 110 mA-H
button cell (2/3 capacity of the 150 mA-H Racal battery suggestion),
they say either 11 mA continuous trickle or 22mA for 1 year
would be overcharging. So, there should be no problem in the Racal.

73,
Ed Knobloch

2271. Re: Racal RA6790/GM battery (was Re: Looking for Ed Knobloch /6790 Battery)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 17:26:08 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <406ef3b1$0$3079$61fed72c@news.rcn.com>
Source record: 24432

Edward Knobloch wrote:
>
>
> Chuck Harris wrote:
>
>>
>> NiMH cells don't like being trickle charged. If you want to
>> charge them at a "trickle" charge rate you need to use a smart
>> charger that will cut off the current after they have reached
>> full charge.
>>
>
> Hi, Chuck -
> Yes, I agree that one must be careful about using a NiCad charger
> with a NiMH battery, the NiMH can be in danger of overcharging.
>
> In the Racal receiver memory protect circuit,
> there is a silicon diode in series with a 270 Ohm resistor
> from the 5V supply to the 2.4V battery, which means about 7 mA
> trickle charge rate. I looked at the Varta site, for a 110 mA-H
> button cell (2/3 capacity of the 150 mA-H Racal battery suggestion),
> they say either 11 mA continuous trickle or 22mA for 1 year
> would be overcharging. So, there should be no problem in the Racal.
>
> 73,
> Ed Knobloch

Hi Ed,

There is alot of pressure on the NiMH battery makers to pretend the
NiMH cells are direct replacements for NiCD cells. If you are willing
to accept drastically shortened cell life (compared to NiCD), they are.

What I have found to happen (during my research phase for a series of
rapid chargers I designed for the US Army) is NiMH cells, once they
achieve full charge, will outgas if continued on even a 1/20th C
charge rate. Pressure builds, and the safety valve spits... Soon,
the cell is bone dry, and has no capacity. I found that you could keep
the cells on a 1/100th C rate indefinitely, and it did a good job of
keeping the cells from self discharging... well new cells anyway.

So, a good compromise for a trickle charger is to charge at 1/10th C
for 14 hours, and switch over to 1/100th C. The Racal cannot do this.

-Chuck Harris

2272. About Teletron LWF45

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 17:32:47 UTC
From: Joaquin <espectral@ya.com>
Message-ID: <c4msfm$r6j$1@news.ya.com>
Source record: 24433

Hello from Spain:

I would like some diagram for this receiver (Teletron LWF45). I have one.
The receiver is OK in the 80-160 Khz band, but has problems in the 40-80 Khz
Band.

I can swap for anothers diagrams.

Thanks in advance.

Joaquin.

2273. Voltage Regulator Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 17:49:31 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <9PCbc.322$Fo.11010@dfw-read.news.verio.net>
Source record: 24434

Some time ago, there was a discussion in here or another closely related room of a part - UA78HG - voltage regulator - 4 pins. I had saved all information from that chat but recently my computer had crashed and I have lost those notes.

This part is nearly impossible to find in the US from what I can recall... But it seems to me, someone perhaps from the UK suggested they carry all you want of them - over there.

Can anyone recall or add to this? I am in need of at least one of these. I may elect to buy a couple spares.

In lieu of finding this part, I'm wondering if anyone may have done some designing to circumvent using this part, achieving the same results? I'd be happy to hear from you. In particular, I've got 3 NRI/CONAR 320 Power Supplies. Two of them work, one does not. While I can keep it for parts, I'd like to maybe get it working or use it for the "prototype" to get it working using other parts to achieve the same results. I kind of like the variable voltage and current rating of this supply. I use the two I have "working" very often. Aside from the unit that does not work, I'd like to know what I can look forward to, for when one of these other units may stop working - other than trashing them.

Feel free to reply herein or direct.

Thanks.

Lou

--

Clearing out shop, shack and house. I have a list of things for sale. NOS/New/Used, Parts, radio accessories, etc. All are AS IS. Interested? E-Mail me.

2274. Operate switch for Ranger

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 19:24:07 UTC
From: ag4xm@fuse.net
Message-ID: <563f6ced.0404031124.4c7b7c41@posting.google.com>
Source record: 24435

I'm looking for an operate switch or at least the 4b wafer for a Ranger I

2275. Give away boat anchor equipment TS-34A, BC312, RA-1B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 20:38:39 UTC
From: bill_hale@agilent.com
Message-ID: <6bbe843f.0404031238.70ca00d8@posting.google.com>
Source record: 24436

This stuff is sitting in my garage in Loveland CO.

Best offer >= 0 takes.

You agree to pick up or pay for packaging & shipping.

The BC312 looks pretty original but does not have a
nameplate.

The RA-1B looks completely original.

The scope TS-34A looks good. I'm afraid to plug it in,
should probably be brought up slowly.

Otherwise, out it goes.

There are several old ARRL handbooks, too, that have seen some
use.

Regards, Bill Hale K0QA

2276. WTB HP 8444 Tracking Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-03 22:09:41 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <FCGbc.6438$Zw.4035@nwrddc02.gnilink.net>
Source record: 24437
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I am looking for an HP 444 Tracking Generator. I want a nice
one that is fully functional and looks good. Please advise condition and
price on reply.

Remove NOSPAM from e-mail to reply.

Thanks,

WB8ICT

WB8ICT@NOSPAM.arrl.net

2277. FS: Knight Kit R-100 External Matching Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 00:21:28 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <406F5508.61F83ED7@cox.net>
Source record: 24438
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

For Sale..........

External Matching Speaker for the Knight R-100 Receiver.....$60
plus shipping
Cosmetically excellent with no dings or scratches. Only flaw is a
headphone jack that has been mounted on the side. Does not have a logo.
I have seen them with and without.

http://members.cox.net/radiostuff9/knight_spkr.jpg

http://members.cox.net/radiostuff9/knight_spkr2.jpg

http://members.cox.net/radiostuff9/knight_spkr3.jpg

http://members.cox.net/radiostuff9/knight_spkr4.jpg

http://members.cox.net/radiostuff9/knight_spkr5.jpg

I will ship overseas

Thanks for looking

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2278. FA....KENWOOD R5000 with Computer Interface

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 04:51:11 UTC
From: Tony <propser2040@symaptico.ca>
Message-ID: <cvMbc.33626$j57.1464164@news20.bellglobal.com>
Source record: 24439
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088470085

2279. Re: PROBLEM: T4XC DRAKE, NO PLATE CURRENT DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 05:07:10 UTC
From: RP Jones <r9jones@GETOUTverizon.net>
Message-ID: <2KMbc.5162$V%3.4632@nwrdny02.gnilink.net>
Source record: 24440

High VSWR, Sombody put in Toshiba finals ?

"mike ferraro" <k6zsr@cox.net> wrote in message
news:0L4bc.102351$cx5.24700@fed1read04...
> Can anybody shed some light on a problem I have with my Drake T4XC? I just
> cannot dip the plate current. There is a very slight dip when the
capacitor
> is at maximum capacitance but not very much. Any help would be
appreciated.
> thanks,
> mike
>
>

2280. Re: WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 05:58:28 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <8uNbc.18654$vo5.570803@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24441
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment

I saw your other post about an 8444 tracking generator. Make sure that you get one with the 058 option.....this is the one that will work with an 8558. The standard 8444 without this option won't work. Been there, done that.

Pete

"WB8ICT" <WB8ICT@NOSPAM.arrl.net> wrote in message news:XWjbc.1387$Zw.905@nwrddc02.gnilink.net...
> I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
> one that is fully functional and looks pretty good. Please advise
> condition and
> price on reply. Pictures will be a PLUS.
>
> Remove NOSPAM from e-mail to reply.
>
> Thanks,
>
> WB8ICT
>
> WB8ICT@NOSPAM.arrl.net
>
>

2281. vintage Eddystone tx FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 07:59:49 UTC
From: military1944@aol.com
Message-ID: <20040404035949.19505.00000623@mb-m03.aol.com>
Source record: 24442

Military Radio WS-57 Transmitter Eddystone WW2 Item number: 2235411604

2282. FT-ONE Extender boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 10:19:09 UTC
From: TS <tstone12002@yahoo.com.au>
Message-ID: <xiRbc.139088$Wa.130192@news-server.bigpond.net.au>
Source record: 24443
Cross-posted to: alt.ham-radio.hf,alt.ham-radio.marketplace,alt.ham-radio.mods,aus.radio.amateur.misc,japan.ham-radio,rec.ham-radio,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

G'day G'day

I am the owner of a Yaesu FT-ONE HF Transceiver, and I wish to perform a complete alignment on it. To do this an extender kit is required. I am wondering if anyone has a set of extender boards they would like to sell. The board in question are:

a.. 14P Single Face extender board P/N D3100002
b.. 18P Double Faced extender board P/N D3100010
c.. 22P Double Faced extender board P/N D3100009
d.. 18Px2 Double Face extender board P/N D3100011
e.. Extender cable P/N T9204357
Alternatively does anyone know of a website, or any articles on homebrewing a set.

Many Thanks in advance

Tony VK2TS

Ph MB: 0404 839465

2283. FA: Drake W-4 RF Watt Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 11:08:58 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <16rv60d4576dov7fejfr428tspeikhedtj@4ax.com>
Source record: 24344

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088408895&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

2284. FA: B&W Little Dipper Grid Dip Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 11:13:41 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <abrv60h8smp4k3v3ttn57g7uvp8apa9jm2@4ax.com>
Source record: 24345

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3088407826&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

2285. ER magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 13:10:23 UTC
From: mi-oldradios <no_spam_here34473@yahoo.com>
Message-ID: <406eb22c_5@newsfeed.slurp.net>
Source record: 24346

I have 11 issues of ER to a good home. 2003 issues. Cleaning house. How about 50 cents each plus postage must take all.

2286. FA..1911 US SIGNAL CORP DEVICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 18:03:54 UTC
From: robconospam@optonline.net
Message-ID: <0sf070hoe3n6aagd902h6fib31rm3otlhm@4ax.com>
Source record: 24347

If military collectables are your thing, please take a look at
e-bay item # 3089630642 ....Thank You

2287. Re: WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-04 23:45:40 UTC
From: WB8ICT <WB8ICT@NOSPAM.arrl.net>
Message-ID: <E61cc.6412$I66.2748@nwrddc03.gnilink.net>
Source record: 24348
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment
Body handling: HTML body converted to readable text

Thanks Pete, I didn't know that.

Tom Miller
WB8ICT

"Pete KE9OA" wrote in message
news:8uNbc.18654$vo5.570803@bgtnsc05-news.ops.worldnet.att.net...
> I saw your other post about an 8444 tracking generator. Make sure that you
> get one with the 058 option.....this is the one that will work with
> an 8558. The standard 8444 without this option won't work. Been there,
done
> that.
>
> Pete
>
> "WB8ICT" wrote in message
> news:XWjbc.1387$Zw.905@nwrddc02.gnilink.net...
> > I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
> > one that is fully functional and looks pretty good. Please advise
> > condition and
> > price on reply. Pictures will be a PLUS.
> >
> > Remove NOSPAM from e-mail to reply.
> >
> > Thanks,
> >
> > WB8ICT
> >
> > WB8ICT@NOSPAM.arrl.net
> >
> >
>
>

2288. Re: Charlotte Conference wrap-up

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 01:22:56 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Xx2cc.11954$pM1.4169@lakeread06>
Source record: 24349
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:8yr9c.18545$tP4.1401124@twister.southeast.rr.com...

Preservation.... There's a new buzz word we toss around.
This should liven up the old restore or repair debates..
Now we can throw PRESERVATION into the mix. Sounds
like it must have been an interesting and lively panel.

Pete

2289. Re: WTB HP 8558B Spectrum Anlayzer Plugin

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 06:04:06 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <qF6cc.37777$He5.731373@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24350
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap,sci.electronics.equipment
Body handling: HTML body converted to readable text

Anytime Tom.....I went through the same thing a couple
of years ago. I bought the 8444, and discovered that it had a different I.F.
output frequency than what was required for the 8558. The service manual for
the 8444 should still be available as a download from the Army manuals
website (DOD? I can't remember).
Since I bought an 853 mainframe, I would be willing to sell my 182T
mainframe for a good price. Let me know if you need anything like that.

Pete

"WB8ICT" wrote in message
news:E61cc.6412$I66.2748@nwrddc03.gnilink.net...
> Thanks Pete, I didn't know that.
>
> Tom Miller
> WB8ICT
>
>
> "Pete KE9OA" wrote in message
> news:8uNbc.18654$vo5.570803@bgtnsc05-news.ops.worldnet.att.net...
> > I saw your other post about an 8444 tracking generator. Make sure that
you
> > get one with the 058 option.....this is the one that will work
with
> > an 8558. The standard 8444 without this option won't work. Been there,
> done
> > that.
> >
> > Pete
> >
> > "WB8ICT" wrote in message
> > news:XWjbc.1387$Zw.905@nwrddc02.gnilink.net...
> > > I am looking for an HP 8558B 50 Ohm Spectrum Analyzers. I want a nice
> > > one that is fully functional and looks pretty good. Please advise
> > > condition and
> > > price on reply. Pictures will be a PLUS.
> > >
> > > Remove NOSPAM from e-mail to reply.
> > >
> > > Thanks,
> > >
> > > WB8ICT
> > >

> > > WB8ICT@NOSPAM.arrl.net
> > >
> > >
> >
> >
>
>

2290. Attention: KB9OLM Vlad Dvorkin

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 10:50:15 UTC
From: "Jan-Martin Noeding, LA8AK" <la8ak@online.no>
Message-ID: <8kn170hb01ce5ebnp1t2mkufoj5mntohvf@4ax.com>
Source record: 24351

```
The PC has broken down in January, and I've lost your email addresses,
please send email

73
Jan-Martin
http://home.online.no/~la8ak/e.htm
----
Jan-Martin, LA8AK, N-4623 Kristiansand
http://home.online.no/~la8ak/
```

2291. Re: FA..1911 US SIGNAL CORP DEVICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 12:37:10 UTC
From: Ken <wklwns@cox.net>
Message-ID: <4qccc.12442$9g.1344@lakeread04>
Source record: 24352

thanks

robconospam@optonline.net wrote:

> If military collectables are your thing, please take a look at
> e-bay item # 3089630642 ....Thank You

2292. Re: FA..1911 US SIGNAL CORP DEVICE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 12:56:28 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <0Iccc.193327$po.1010209@attbi_s52>
Source record: 24353

robconospam@optonline.net wrote:
>
> If military collectables are your thing, please take a look at
> e-bay item # 3089630642 ....Thank You

Looks nice, but what _IS_ it? I've seen "pocket" telegraph sets, made for linemen, but this is unlike anything I've encountered.

Bill

2293. Tube 56 and 58 have blue glass, rare?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 13:54:40 UTC
From: "Jan-Martin Noeding, LA8AK" <la8ak@online.no>
Message-ID: <67i270lebe4r77rf63bqvsffhqiuljbpkb@4ax.com>
Source record: 24354

Surprised to obtain the Atwater Kent 137P where some of the tubes have
blue glass, type number 56 and 58, but not every 58 has blue glass.
See http://home.online.no/~la8ak/q2.htm

73
Jan-Martin
LA8AK

Jan-Martin, LA8AK, N-4623 Kristiansand
http://home.online.no/~la8ak/

2294. Re: Tube 56 and 58 have blue glass, rare?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 14:12:56 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <1072qahpudh9p4c@corp.supernews.com>
Source record: 24355

Jan-Martin Noeding, LA8AK wrote:
> Surprised to obtain the Atwater Kent 137P where some of the tubes have
> blue glass, type number 56 and 58, but not every 58 has blue glass.
> See http://home.online.no/~la8ak/q2.htm
>
> 73
> Jan-Martin
> LA8AK

Arcturus made a lot of tubes with blue glass. There were some other smaller makers also. No real significance (marketing gimmick?) but collectors like them because they are somewhat interesting.

-Bill

2295. Re: ER magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 14:35:51 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <b9ecc.5357$ZK2.386@newssvr24.news.prodigy.com>
Source record: 24356

I'm interested but your address bounces even when I try removing no spam
here.
tnx
HankWD5JFR
"mi-oldradios" <no_spam_here34473@yahoo.com> wrote in message
news:406eb22c_5@newsfeed.slurp.net...
> I have 11 issues of ER to a good home. 2003 issues. Cleaning house. How
> about 50 cents each plus postage must take all.
>
>
>

2296. Re: PROBLEM: T4XC DRAKE, NO PLATE CURRENT DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 17:34:45 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <VMgcc.12630$yN6.10463@newsread2.news.atl.earthlink.net>
Source record: 24357

Antenna not resonant. The tank circuit liked to see 50 to 75 ohm resistive.

Try reducing your 'LOAD' control.

Dan/W4NTI

"RP Jones" <r9jones@GETOUTverizon.net> wrote in message
news:2KMbc.5162$V%3.4632@nwrdny02.gnilink.net...
> High VSWR, Sombody put in Toshiba finals ?
>
> "mike ferraro" <k6zsr@cox.net> wrote in message
> news:0L4bc.102351$cx5.24700@fed1read04...
> > Can anybody shed some light on a problem I have with my Drake T4XC? I
just
> > cannot dip the plate current. There is a very slight dip when the
> capacitor
> > is at maximum capacitance but not very much. Any help would be
> appreciated.
> > thanks,
> > mike
> >
> >
>

2297. FA: Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 17:40:24 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <oRgcc.9820$wq4.626804@news20.bellglobal.com>
Source record: 24358

Just put this up on eBay. The auction ends Friday. Happy eBayin'

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671

2298. FS Vintage Hallicrafters SX-117 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 20:16:23 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <A8jcc.10970$sd5.6643@okepread02>
Source record: 24359

I have for sale a nice Hallicrafters SX-117 Receiver. It does work, but seems to need an alignment. Sensitivity seems low.
It is complete and original. Cosmetically, it is nice. A few small scratches in the paint of the cabinet. Face plate is great.
Chassis could use some cleaning.
Comes with origial manual. This is a Ham Band receiver, but has several optional positions on the Band Switch to add Crystals for 500 Mhz segments of Shortwave Bands.
Price is $175 plus shipping from 79602. Digital pictures available. Thanks,
Charlie Hugg

2299. FA: Revised Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-05 20:38:30 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <jsjcc.2268$BF2.356996@news20.bellglobal.com>
Source record: 24360

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671

2300. WTB Hallicrafters Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 01:23:05 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <ayncc.1211$ZJ6.296@bignews5.bellsouth.net>
Source record: 24361

Looking for a SX-42. Appearance not all that important, just so it works.
Thanks. Charles

2301. Looking for a specific B&W/Johnson 80 meter plug in coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 03:11:20 UTC
From: Mark@The.KB
Message-ID: <4c7470dj5b2a1et5icqp37p7frvin6un6o@4ax.com>
Source record: 24362

I have a friend without newsgroup access who's looking
for a specific plug-in coil that was made by both Johnson and B&W
under different part numbers:

Johnson 10000CS80
B&W 80HDVL

He says this is a fairly large coil that will probably have 12 to 14
turns. The jackbar on the bottom has two large banana-style
plugs almost a quarter inch in diameter, spaced about 7 1/2"
apart.

Can anybody help him out on where to find either or
both parts?

Thanx!

--Mark

2302. Need Halli SX 140 Pt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 07:22:56 UTC
From: tchrme@aol.com
Message-ID: <20040406032256.21296.00000551@mb-m19.aol.com>
Source record: 24363

I am in need of the rotary function switch for the Halli SX 140 rcvr. Does anyone have one available? 73 Mike KF6KXG

2303. WTB: Heathkit SB-630 Staion Console

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 07:23:52 UTC
From: aidehua@aol.com
Message-ID: <20040406032352.18128.00000599@mb-m21.aol.com>
Source record: 24364

Looking for one of these in VG/Exc/Mint Condition.

Thanks,
Ed NI6S

2304. NCL2000 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 10:11:03 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40712b2a_5@newsfeed.slurp.net>
Source record: 24365

Hi all concerned:

I'm interested in reading about fixes, work-arounds for 'unavailable' parts, and so forth. I'm aware of the stuff Rich Measures (google him) has on his site.

When were the first and last series lots made?

73 & TIA,

Dave, N3HE

2305. BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 12:45:24 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <EDxcc.83367$K91.181568@attbi_s02>
Source record: 24366

Let's have a show of hands: how many boatanchor hams would like to see the BAMA site go to Bittorrent?

The BAMA site and the mirrors are overloaded, and I think Bittorrent would solve the problem: it's a file-sharing system that uses its users' computers to distribute the data. A cable modem or DSL is, of course, assumed.

Here are details of how it works:

http://bitconjurer.org/BitTorrent/ (Be careful to use this link: the "bittorent" site is a ripoff)

And, we all know where the BAMA site is: http://bama.sbc.edu/.

Bill

2306. Wanted - QRP rig and Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 14:27:12 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <4072BE40.C56E7D37@sympatico.ca>
Source record: 24367
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
Wanted

MFJ 971 hf / QRP tuner

Wanted

HF QRP rig - cheap

Wanted

Turner 34 microphone

if you have anything that might interest me, pls send me an
Email.
--
73 Mike
```

2307. Re: ** Thanks To All** PROBLEM: T4XC DRAKE, NO PLATE CURRENT DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 14:55:37 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <Zxzcc.89$PH6.79@fed1read04>
Source record: 24368

The problem was that one of the stator plates was shorting to one of the rotor plates of the plate tuning capacitor. Plate current now dips just fine at resonance. Thanks for the inputs.
mike

2308. Help: Bulb on Kenwood TS520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 15:31:35 UTC
From: ritchi50@optonline.net
Message-ID: <2aj570poupmcbvvp33gmllffplone20rt8@4ax.com>
Source record: 24369

Hi
I just got a Kenwood TS-520 and the bulb on the dial is out.
The bulbs on meter are working great.
I took off top cover and don't see a bulb for the dial?
Is it hidden? Can someone give me info on where to look?
Thanks.Rich

2309. Chicago Transformer Mod Transformer CMS-1 Specs wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 15:40:19 UTC
From: yardleyite@aol.com
Message-ID: <20040406114019.05177.00000719@mb-m05.aol.com>
Source record: 24370

Hi All
Looking for information and hook up specs for a Chicago Transformer MOD trans CMS-1

Any information will be greatly appreciated. Please email : yardleyite@aol.com directly.
Mod-U-Later,
Joe Cro N3IBX

2310. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 15:47:57 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <1075k8ij4nako51@corp.supernews.com>
Source record: 24371

My hand stays down. For the most part, file-sharing systems are a very
risky business.

-Bill M

William Warren wrote:

> Let's have a show of hands: how many boatanchor hams would like to see the
> BAMA site go to Bittorrent?
>
> The BAMA site and the mirrors are overloaded, and I think Bittorrent would
> solve the problem: it's a file-sharing system that uses its users' computers
> to distribute the data. A cable modem or DSL is, of course, assumed.
>
> Here are details of how it works:
>
> http://bitconjurer.org/BitTorrent/ (Be careful to use this link: the
> "bittorent" site is a ripoff)
>
> And, we all know where the BAMA site is: http://bama.sbc.edu/.
>
> Bill
>
>
>

2311. Re: Chicago Transformer Mod Transformer CMS-1 Specs wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 15:59:58 UTC
From: kludge@panix.com
Message-ID: <c4uk5unqs1@panix2.panix.com>
Source record: 24372

Yardleyite <yardleyite@aol.com> wrote:
>Hi All
>Looking for information and hook up specs for a Chicago Transformer MOD trans
>CMS-1

What do you need that you can't find out?

With an ohmmeter you should be able to find out which wires make each winding, and where the center taps are. It won't tell you which is primary and which is secondary, though, but it puts you on the right track.

Take a 6V filament transformer and connect it to one winding. Apply 6VAC. Measure the voltage across that winding, then the voltage across the other winding, and you now know the unloaded transformer ratio.

Now you'll know which is the primary and which is the secondary as well, from the ratio. Apply a 1 KC square wave to the primary (which you can get from the calibrator on a Tek scope), then look at the secondary on a scope. Hang a variable resistor off the secondary and crank it down until the output looks as square as possible. Now measure the resistance of the pot and you'll know the optimal load impedance of the transformer.

What else do you need?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2312. Re: Chicago Transformer Mod Transformer CMS-1 Specs wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 16:08:48 UTC
From: yardleyite@aol.com
Message-ID: <20040406120848.05177.00000721@mb-m05.aol.com>
Source record: 24373

Scott,
Many thanks for the reply. I need the rating (how may watts) and impeadances from it to see if it'll work as a replacement for the Globe King 400B I blew the modulation transformer in. Unfortunately someone installed a substandard mod tranny and the secondaries shorted out. I need something to handle the load impeadances from a pair of 5514's to V70D's with at least 218 watts.

Any information will be appreciated.

2313. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 16:38:13 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040406123813.00150.00000183@mb-m11.aol.com>
Source record: 24374

In article <EDxcc.83367$K91.181568@attbi_s02>, "William Warren"
<william_warren_nonoise@comcast.net> writes:

>A cable modem or DSL is, of course, assumed.

A lot of us don't have wideband net access. So two thumbs down.

Or maybe the DSL is required only for participants actively sharing files, as
opposed to most of us who just want to download one once in a while?

Anywa, I likethe idea of a central location, versus a Napster-like distributed
sharing system. --Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

2314. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 18:55:57 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <V2Dcc.83252$w54.481838@attbi_s01>
Source record: 24375

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20040406123813.00150.00000183@mb-m11.aol.com...
> In article <EDxcc.83367$K91.181568@attbi_s02>, "William Warren"
> <william_warren_nonoise@comcast.net> writes:
>
> >A cable modem or DSL is, of course, assumed.
>
> A lot of us don't have wideband net access. So two thumbs down.
>
> Or maybe the DSL is required only for participants actively sharing files,
as
> opposed to most of us who just want to download one once in a while?

As I understand Bittorrent, it tries to speed up file transfer times by dividing files up into small chunks, and downloading different chunks to the various computers requesting the file(s), with instructions to share the chunks with each other. A dialup connection is just a thinner pipe, and dialup could participate along with everyone else. The big deal with the system is that you get credit for sharing, and you get to set the upload speed to a reasonable number.

In other words, you can download one, or more than one, and share it while you're online. A DSL or Cable connection is required only for the node(s) that contain the file information: I should have said "A cable modem or DSL is, of course, assumed for prime nodes, since they must be on all the time, but dialup users can participate too".

> Anywa, I likethe idea of a central location, versus a Napster-like
distributed
> sharing system. --Mike K. AA1UK

It's not a binary choice: the BAMA site and its mirrors can stay in service, with Bittorrent providing faster downloads for those who choose to use it. Since (if I understand the system correctly) Bittorrent files are shared only amoung computers which request them from the source node(s), I'm asking if there are enough hams interested in trying it out to make it viable for BAMA files.

If there are Bittorrent SME's on here, speak up: I probably got some of the details wrong.

Bill

2315. FA:Spreaders + many other parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 19:30:27 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <nzDcc.27941$vo5.886597@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24376

SEE AT :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

TNX ,Heytubeguy

2316. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-06 19:39:18 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <40730749.77AE4B29@nbnet.nb.ca>
Source record: 24377

William Warren wrote:

> Let's have a show of hands: how many boatanchor hams would like to see the
> BAMA site go to Bittorrent?

My hands remain in my pockets. I am not interested what so ever
in someone else having access to my computer files. Just something
else for me to worry about.

7 3
Reed

--

Looking for information on Marconi SMR-3 and
Northern Electric R8119A receivers of WW 2.

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio V E 1 N U
WW II, # 19 SET user
Paraset replica builder and owner of a real one.

2317. FA Hallicrafters HT-32 AM, SSB CW Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 00:03:29 UTC
From: Chris <ck@ckradio.net>
Message-ID: <40734551.D5C57A2@ckradio.net>
Source record: 24378

This is a very clean, fully operational unit and on the air. Match it
to your SX-101 and it will look great!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3089771187

2318. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 00:44:47 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0404061644.20cb8ce0@posting.google.com>
Source record: 24379

"William Warren" <william_warren_nonoise@comcast.net> wrote in message news:<EDxcc.83367$K91.181568@attbi_s02>...
> Let's have a show of hands: how many boatanchor hams would like to see the
> BAMA site go to Bittorrent?

Negative. It's a peer-to-peer potential security issue among other things, and we can well be patient enough to d/l from the site or the mirror as available, and without having to get matched up with buddies to get the info.

But a very good thing to do for easing up the load a great deal, would be to dump horrid Acrobat & convert all those huge .pdf's into .djvu or into anything less of a PITA than Acrobat size-wise. Huge .pdf's often drop data, too, making long d/l's sometimes extra frustrating, particularly on dialups. Even all .jpgs would be far smaller. As for .djvu, it seems to be about half the size of .pdf's, and the free reader is less cluttered & clunky to boot. I would think this would also save a lot of expensive server real estate.

2319. Re: Chicago Transformer Mod Transformer CMS-1 Specs wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 01:03:51 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0404061703.53dbbea4@posting.google.com>
Source record: 24380

How U been Joe? Here's the goods on your iron (beats posting BS,
no?):

Designed for typical mod toobs 203A's, 805's, 75TL's, 203Z's.

Pri Z 9,000/6,700 CT 350ma

Sec Z 8,000/6,000/4,000 350ma

Rated 250-350 watts (assume this is the Class B audio load), 26 lbs.

Do you have an old Triad catalogue, Joe? We need one worse than a
dead man needs a coffin.

I am still looking for a MIL power iron nbr that makes no sense (not a
civilian catalogue number).

One of these daze I'm still gonna try you on my flea rig. :-)

yardleyite@aol.com (Yardleyite) wrote in message
news:<20040406114019.05177.00000719@mb-m05.aol.com>...
> Hi All
> Looking for information and hook up specs for a Chicago Transformer MOD trans
> CMS-1
>
> Any information will be greatly appreciated. Please email : yardleyite@aol.com
> directly.
> Mod-U-Later,
> Joe Cro N3IBX

2320. Need Regulator Toobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 01:10:38 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0404061710.35dbf55b@posting.google.com>
Source record: 24381

Anyone have a few unused 6082's? I need a few for a pet project,
buy/trade whatever. Pls don't be a dumass & tell me to go look at
toob dealers or do a Google search for the sake of posting something
to the whole planet.

2321. Re: Help: Bulb on Kenwood TS520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 01:15:30 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0404061715.634a0f30@posting.google.com>
Source record: 24382

ritchi50@optonline.net wrote in message
news:<2aj570poupmcbvvp33gmllffplone20rt8@4ax.com>...
> Hi
> I just got a Kenwood TS-520 and the bulb on the dial is out.
> The bulbs on meter are working great.
> I took off top cover and don't see a bulb for the dial?
> Is it hidden? Can someone give me info on where to look?
> Thanks.Rich

The lamp is located behind main tuning system..follow two wires into a rubber grommet.take a small screw driver and pry the lamp and grommet out..You can find a suitable lamp at Radio Shack ..smallamp with two wires abt 4" long..splice the wires together and insulate them with small spaghetti tubing..good luck, Harold W4PQW

2322. FA: NCX-1000 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 01:20:17 UTC
From: John Q Public <ccodder396@yahoo.com>
Message-ID: <kHIcc.204659$Cb.1791356@attbi_s51>
Source record: 24383

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090231126&category=4674&sspagename=STRK%3AMESSE%3AIT&rd=1

2323. WTB: Collins or Motorola R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 01:45:23 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <TdqdnVT-sotyx-7dRVn-jA@comcast.com>
Source record: 24384

My buddy Dan Gutowski is looking for this stuff,

asked me to post it here as he cant get newsgroups on his system in the sticks.

contact him at dg16ms26@NOSPAMaol.com

remove nospam to reply

WANTED: A COLLINS OR MOTOROLA R-390

Looking for the "non A", 32 tube R-390 receiver in very good or better condition, or an R-391. I can pay cash, or I have an extensive collection of amateur/communications gear to trade from or do a partial trade. The following items I'd consider in trade. Please do not inquire about purchasing them, for they are not for sale. Items for trade" TMC Technical Materiel Corp. Single Sideband Convrter CV-591A, RTTY converter CV-116, Collins Antenna Tuner 180S-1 (with manual), Collins R-105A the predecessor to the 51J. Also have some quality pre-1942 consoles for trade, such as the Zenith 12U158, Philco 37-116, & RCA 15K.

2324. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 01:50:44 UTC
From: Stevens <stevens@stevens.net>
Message-ID: <8en67097m4q49pb2abitia9qht9nhnd72f@4ax.com>
Source record: 24385

qsl.net would be glad to host the BAMA material. It would be nice if
the users would donate now and again. qsl.net is still being paid for
out of the owner's pocket. And yes, I contribute often.
Kingfish

On Tue, 06 Apr 2004 12:45:24 GMT, "William Warren"
<william_warren_nonoise@comcast.net> wrote:

>Let's have a show of hands: how many boatanchor hams would like to see the
>BAMA site go to Bittorrent?
>
>The BAMA site and the mirrors are overloaded, and I think Bittorrent would
>solve the problem: it's a file-sharing system that uses its users' computers
>to distribute the data. A cable modem or DSL is, of course, assumed.
>
>Here are details of how it works:
>
>http://bitconjurer.org/BitTorrent/ (Be careful to use this link: the
>"bittorent" site is a ripoff)
>
>And, we all know where the BAMA site is: http://bama.sbc.edu/.
>
>Bill
>
>

2325. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 02:06:39 UTC
From: tchrme@aol.com
Message-ID: <20040406220639.01345.00000727@mb-m15.aol.com>
Source record: 24386

I too vote no. Between BAMA and the mirror site I am having no problems. Keep it all together as is. 73 Mike KF6KXG

2326. Re: Need Halli SX 140 Pt.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 02:08:07 UTC
From: tchrme@aol.com
Message-ID: <20040406220807.01345.00000729@mb-m15.aol.com>
Source record: 24387

I was able to repair this switch after all and do not need a replacement. It is amazing what a good nite's sleep will do. Thanks anyway. 73 Mike KF6KXG

2327. FA..1911 SIGNAL CORP KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 10:47:46 UTC
From: robconospam@optonline.net
Message-ID: <k0n7705n07nmpb8q24gqbosp2th7d0bfh5@4ax.com>
Source record: 24388

If military collectables are your thing, please take a look at
this
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089630642&category=48706&sspagename=STRK%3AMEASE%3AIT&rd=1

I changed the description, because it appears that Signal Corps Buzzer
didn't turn many heads....Thanks....Bob

2328. RAFFLE OF DRAKE R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 13:14:15 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <efTcc.23827$zf6.73028@news4.e.nsc.no>
Source record: 24389

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

126 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours. BUT ONLY 24 MORE TICKETS WILL BE SOLD !!

Take a look at the program for the Drake Forum too!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2329. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 13:37:43 UTC
From: "Dale H. Cook" <dalecook_3@lycos.com>
Message-ID: <301870hf9h08eb44aok5knoobn8l91cpjd@4ax.com>
Source record: 24390

On Tue, 06 Apr 2004 12:45:24 GMT, "William Warren"
<william_warren_nonoise@comcast.net> wrote:

>Let's have a show of hands: how many boatanchor hams would like to see the
>BAMA site go to Bittorrent?

No - file sharing systems pose too great a security risk.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

2330. Best Day for Dayton Hamvention?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 14:06:18 UTC
From: macve3gro@aol.com
Message-ID: <20040407100618.03687.00000885@mb-m01.aol.com>
Source record: 24391

Greetings!

If you only have one day, what's the best day to attend the Dayton Hamvention--especially if you are interested in boatanchors and boatanchor-related stuff? Two years ago I went on Friday, but the fleamarket seemed a bit thin compared to fleamarkets other years--but then, as I recall, the weather was rather poor. Last year VE3AUI and I went on Saturday, but a lot of people seemed to have left and gone home early by the time we arrived--late because of a tire blowout outside of Toledo. Those who habitually attend the whole weekend must know. Given reasonable weather, what is the best single day to attend the Dayton Hamvention?

Thanks for reading. All thoughts on this matter much appreciated. 73.

Harry, VE3GRO
London, Ontario

2331. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 15:10:20 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <wRUcc.211088$Cb.1816632@attbi_s51>
Source record: 24392

"Dale H. Cook" <dalecook_3@lycos.com> wrote in message
news:301870hf9h08eb44aok5knoobn8l91cpjd@4ax.com...
> On Tue, 06 Apr 2004 12:45:24 GMT, "William Warren"
> <william_warren_nonoise@comcast.net> wrote:
>
> >Let's have a show of hands: how many boatanchor hams would like to see
the
> >BAMA site go to Bittorrent?
>
> No - file sharing systems pose too great a security risk.

With respect, I disagree: Bittorrent is a proven application, using dedicated ports, and users can run it on either Linux or MS, whichever they're more comfortable with. I don't feel it's any added risk: it's open source, is patched quickly, and has a good user base. The bandwidth savings, IMNSHO, justify the effort.

YMMV.

Bill

2332. Re: Need Regulator Toobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 16:03:38 UTC
From: rock_sci@hotmail.com
Message-ID: <d10ed596.0404070803.6f5fe3ce@posting.google.com>
Source record: 24393

lbrty4us@aol.com wrote in message
news:<205ef942.0404061710.35dbf55b@posting.google.com>...
> Anyone have a few unused 6082's? I need a few for a pet project,
> buy/trade whatever. Pls don't be a dumass & tell me to go look at
> toob dealers or do a Google search for the sake of posting something
> to the whole planet.

OK dumass, I will not suggest that you look at "toob dealers". I will
suggest you look at TUBE dealers.

2333. FS: COLLINS 180-U-2 ANTENNA COUPLER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 17:02:17 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <n0d870hp6bm5jl1em2k5bvb1o7pvg1tj8e@4ax.com>
Source record: 24244

FS: COLLINS 180-U-2 ANTENNA COUPLER

Collins 180-U-2 antenna coupler consisting of CU-737 tuner and 302C-3
wattmeter (with directional coupler, speaker, antenna relay) installed
on rack panel. All components in good cosmetic and electrical shape.
Wattmeter is 100/1000W forward/reflected. $325 shipped lower 48.
Email me for photos.
Thanks and 73
Dan
NOSPAMk0dan@arrl.net <---(remove NOSPAM from email address)

2334. WTB: Heath HG10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 18:27:12 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404071027.31b2830a@posting.google.com>
Source record: 24245

Looking for a vfo for my DX40. Good shape and reasonable price
appreciated. Tnx 73s Lew/KlNDV

2335. NCL2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 20:48:05 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <407314d3_2@newsfeed.slurp.net>
Source record: 24247

Hi all concerned:

I'm interested in swapping info with other owners about fixes, work-arounds for 'unavailable' parts, and so forth. I'm aware of the stuff Rich Measures (google him) has on his site.

Anyone know when were the first and last series lots manufactured?

73 & TIA,

Dave, N3HE

2336. FS: 8122 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 20:48:25 UTC
From: Somebody <ihave@enough.spam>
Message-ID: <tOZcc.51912$mQ1.27616@newssvr16.news.prodigy.com>
Source record: 24246

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48710&item=3089653762
&rd=1&ssPageName=WDVW

2337. Need "Original" (1937 era) 6U5 Tuning Eye Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 21:21:17 UTC
From: mdcalvert@aol.comkillspam
Message-ID: <20040407172117.18671.00000956@mb-m07.aol.com>
Source record: 24248

My Westinghouse Model WR-272 (circa 1937) requires an "orignal" design 6U5 tube for the Tuning Indicator. The "original" design featured a glass bulb that was shorter than the dimensions listed for the 6U5 in all of the online tube manuals (RCA and Sylvania from 1943 on). In fact, the radio chassis is designed so that the tube's maximum seated length (measured from bottom of base to top of glass tube) can be no longer than 3 inches. The tube socket is loose and connects to the tube base and the tube and socket can be adjusted back and forth, in and out, from the hole in the backside of the tuning face of the radio. Interestingly, the adjustment appears to accommodate tubes that are as short as two inches.
I have purchased and returned a "modern" Sylvania 6U5 because it would not fit into the space in the radio -- no matter what I tried. I have also called several of the onlione tube merchants and the ones who have a 6U5 (or any of the common substitue tubes) report that the base-to-top measurement is typically 3 1/4 to 3 1/2 inches -- way too long for my radio.
Any help in locating an original, short version of the 6U5 (or substitute) would be sincerely appreciated.

MDCalvert
Oak Ridge, TN

2338. Re: Heath HG10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 21:55:15 UTC
From: RHJ <amservice@cox.net>
Message-ID: <9N_cc.39$0h6.21@lakeread02>
Source record: 24249

Hey Lew,

Got one,

HG10b -- What's your offer??

"Lew/ K1NDV" <ljl160@netzero.net> wrote in message
news:ad4e1371.0404071027.31b2830a@posting.google.com...
> Looking for a vfo for my DX40. Good shape and reasonable price
> appreciated. Tnx 73s Lew/KlNDV

2339. Re: Need "Original" (1937 era) 6U5 Tuning Eye Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 22:06:47 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <1078uqqpcvhvk92@corp.supernews.com>
Source record: 24250

Mdcalvert wrote:

> My Westinghouse Model WR-272 (circa 1937) requires an "orignal" design 6U5 tube
> for the Tuning Indicator. The "original" design featured a glass bulb that was
> shorter than the dimensions listed for the 6U5 in all of the online tube
> manuals (RCA and Sylvania from 1943 on). In fact, the radio chassis is
> designed so that the tube's maximum seated length (measured from bottom of base
> to top of glass tube) can be no longer than 3 inches. The tube socket is loose
> and connects to the tube base and the tube and socket can be adjusted back and
> forth, in and out, from the hole in the backside of the tuning face of the
> radio. Interestingly, the adjustment appears to accommodate tubes that are as
> short as two inches.

Hi.
You might want to try this question on rec.antiques.radio+phono. I
personally haven't ever seen a short 6U5 and I'm struggling to visualize
your situation. Nearly always they are simply clamped into place and
the clamp could fall on the glass envelope as easily as the base...with
some buffer material between the tube and clamp, of course.
There are also the ST 'bottle' shaped tubes that sometimes won't fit but
the more common version is the straight sided tube that has the same
diameter from top to bottom.

HTH,

Bill

2340. Re: Best Day for Dayton Hamvention?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 22:30:50 UTC
From: gmz79@aol.comnospam
Message-ID: <20040407183050.17857.00000862@mb-m21.aol.com>
Source record: 24251

Hard to say;
My fav. times are Fri.morning and Sun. afternoon.
Fri. morning to get the "gotta have" before someone else does and
Sun. afternoon for the good prices on the stuff they don't want to drag home.
Greg
KC*VIF

>From: macve3gro@aol.com (Harry MacLean VE3GRO)
>Date: 4/7/2004 10:06 AM Eastern Daylight Time
>Message-id: <20040407100618.03687.00000885@mb-m01.aol.com>
>
>Greetings!
>
>If you only have one day, what's the best day to attend the Dayton
>Hamvention--especially if you are interested in boatanchors and
>boatanchor-related stuff? Two years ago I went on Friday, but the fleamarket
>seemed a bit thin compared to fleamarkets other years--but then, as I recall,
>the weather was rather poor. Last year VE3AUI and I went on Saturday, but a
>lot
>of people seemed to have left and gone home early by the time we
>arrived--late
>because of a tire blowout outside of Toledo. Those who habitually attend the
>whole weekend must know. Given reasonable weather, what is the best single
>day
>to attend the Dayton Hamvention?
>
>Thanks for reading. All thoughts on this matter much appreciated. 73.
>
>Harry, VE3GRO
>London, Ontario
>
>
>
>
>
>

Greg Z
to thine own sound be true

2341. Re: BAMA & Bittorrent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-07 23:45:54 UTC
From: - XC - <nobody@home.net>
Message-ID: <PeWdnQqGAo4sD-ndRVn-gg@comcast.com>
Source record: 24252

I say nay, and have had no problems w/ BAMA save for an occasional wait for a ftp port.

John

2342. TABOO Survivor Sex Shots (private5.jpg 3448 [1/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-08 00:13:32 UTC
From: hmqbmb@tv.com
Message-ID: <c525fcsbf143@news.loxinfo.co.th>
Source record: 24253

Ever Wondered What Happens When the Cameras
are not On During Survivor or Temptations Island ?

Curious About What Happens Behind Closeed Doors
On Big Brother or American Idol?

You Know Crazy, Wild and even Obscene things Happen!

The Networks Dont Want you to See This!!!!
BUT WE SHOW IT TO YOU!!!

http://tinyurl.com/2ktyt

BECAUSE THE CAMERA WERE ROLLING the Shots just got
BANNED or CENCORED but we Have the SECRETS from REALITY TV

This is for real You Know You Want to See It!

More Erotic Than Temptation Island
Beyong BigBrother
Sexior than Survivor
Better than the Bachelor
Raunchier than The Amazing Race

EXHIBITION VOYEUR

Nasty Obscene, erotic, dirty, insestuous, gross, indecent,
sleezy, impure, wild, erotic, pornographic, smutty,
risque, sensual, sexy.....
YOU NAME IT - THEY DID IT
ADD WE HAVE THE PROOF

The Contestants Did it all and the NetWorks Couldnt
Show it, it was Banned, Cencored there Secret
Now we show you what they were doing!!!!

Fetishes, Lingere, Lesbianism, Bi Sexual Experiments,
Foot Fetishes, FORCED SEX, Cross Dressing, Swinging,
jacuzzi group sex, threesomes, hi heels, rubber,
Whatever turns you on - they did it while they
thought no one was watching.

The Real Private Secrets from, Survivor, Bachelor,
Bachelorette, Temptation Island, Mole, Joe Millionare

Contestants caught naked, stripping, playing, sucking,
fucking

Did you know some contestants were lesbians some were
sluts, On one show a chick gave everyone a blowjob
including the camera MEN!!!!
-
Behind Closed doors, in changing rooms, dressing rooms,
in the bushes, private sets, closets, showers, lakes,
all sorts of places they thought the cameras were not
around, BUT THEY WERE and WE GOT THE SHOTS!!!!!

All the things that got Cut out, the
camera men saved them after the Network
cut them and banned them.

You Wont See this ON Jerry Springer!!!!!!!!

You Think Girls Gone Wild was HOT This is like
The Sexual Olympics, but only for Real

The Cameras Caught them - The Networks CUt them
WE HAVE THEM

Quick Before they get Cencored or Banned Here!!!

OutFuck - OutSuck
Who Will be the Last One Hard

All the things that got Cut out, the
camera men saved them after the Network
cut them and banned them.

You Wont See this ON Jerry Springer!!!!!!!!

All the things that got Cut out, the
camera men saved them after the Network
cut them and banned them.

All the things that got Cut out, the
camera men saved them after the Network
cut them and banned them.

You Wont See this ON Jerry Springer!!!!!!!!

You Think Girls Gone Wild was HOT This is like
The Sexual Olympics, but only for Real

The Cameras Caught them - The Networks CUt them
WE HAVE THEM

Quick Before they get Cencored or Banned Here!!!

OutFuck - OutSuck
Who Will be the Last One Hard

All the things that got Cut out, the
camera men saved them after the Network
cut them and banned them.

You Wont See this ON Jerry Springer!!!!!!!!

You Think Girls Gone Wild was HOT This is like
The Sexual Olympics, but only for Real

The Cameras Caught them - The Networks CUt them
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nlcjiufniowvrvckvbyselwxchjikzqkpngruyufswjcxcogijmqbzkkhxbqqttbuilfyigqeiusjyldzjehwxflzd
hjxvebftybjeimrsmunvorxziwgpzsitlq

2343. WTB:2 Meter HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-08 04:29:02 UTC
From: Charlie <okiemansc@yahoo.com>
Message-ID: <hy4dc.168$Ty5.100@okepread05>
Source record: 24254
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.swap

I am interested in buying a couple of cheap 2 meter HT's that are not
digital display.Something like a Kenwood TH-21 or an Icom IC-2A.
Please state price and condition.
THANKS !!!
...Charlie...KC0EH...

2344. Re: WTB: Heath HG10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-08 04:58:15 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040408005815.17713.00000224@mb-m28.aol.com>
Source record: 24255

In article <ad4e1371.0404071027.31b2830a@posting.google.com>,
ljl160@netzero.net (Lew/ K1NDV) writes:

>Looking for a vfo for my DX40. Good shape and reasonable price
>appreciated. Tnx 73s Lew/KlNDV

Someone may have said so already, but historically the correct VFO is the VF-1.
I built a VF-1 a year after I built my DX-40 in 1960 (when the "N" got dropped
out of KN3JVK). I long ago sold off the gear, but ISTR the VF-1 plugs into a
socket on the rear of the DX-40 to leech power.

And the VF-1's little window green dial is COOL, especially in the dark.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

2345. Machlett ML-500B tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-08 18:54:51 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <DIGdnWfOO5hxAujd4p2dnA@magma.ca>
Source record: 24256

Trying to identify this tube. Is it a Machlett Labs ML-500B tube used for RF heating or diathermy? Any specs.?

Have similar tube Siemens "GRI" almost identical construction. Large glass bulb 20" long with two large grid connections.
Any info anyone?
Thanks
Ralph

2346. Re: Machlett ML-500B tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-08 19:06:17 UTC
From: mikea@mikea.ath.cx
Message-ID: <c547r8$3rs$4@puck.litech.org>
Source record: 24257

Ralph Cameron <ramcam@magma.ca> wrote:
> Trying to identify this tube. Is it a Machlett Labs ML-500B tube used for RF
> heating or diathermy? Any specs.?

> Have similar tube Siemens "GRI" almost identical construction. Large glass
> bulb 20" long with two large grid connections.
> Any info anyone?
> Thanks
> Ralph

Care to post a pointer to a picture on a website? The image was
stripped off your post at the newsserver I use.

--
On a Tee-shirt:
"I am a bomb technician. If you see
me running, try to keep up. "

2347. FS: TM11-486 ELECTRICAL COMMUNICATION SYSTEMS 1945

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-08 23:10:41 UTC
From: Michael Crestohl <W1RC@verizon.net>
Message-ID: <vdmb70tub0en7dme81t1ss21hn8drmj0nf@4ax.com>
Source record: 24258

This is a very interesting Communications reference book from WW-II.
It was the intelligence bible of the period. Over 600 pages covering
telegraph, radio, telephony, teletype, power, etc. About 160 pages
are devoted to Radio and there is a lot of information on the neat
WW-II MIL radioequipment that is so popular today. There is an
interesting chapter on "Foreign" telephone systems and how to
interface it with Army equipment. The book is in good condition but
has some inkspots on the edge and some minor waterspotting on ten
cover. The spine has been reinforced with clear special library tape.
This was well done and the tape is still clear and flexible.

I am asking $150.00 or best offer for this rare item plus shipping
costs. I have only seen one other in the many years I have been
collecting this stuff. Several years ago I swapped a copy for a
R-390A metal cabinet......

If interested please reply by e-mail.

73,

Michael,
W1RC

2348. FA..1911 SIGNAL CORP KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 00:38:46 UTC
From: robconospam@optonline.net
Message-ID: <27sb7059po9reta0rh8lf25llbsol0mhh4@4ax.com>
Source record: 24259

If military collectables are your thing, please take a look at
this
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089630642&category=48706&sspagename=STRK%3AMEASE%3AIT&rd=1

I changed the description, because it appears that Signal Corps Buzzer
didn't turn many heads....Thanks....Bob

2349. FA: Heath Heathkit SB SB-610 Monitor Scope Assembly Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 01:48:30 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <Wgndc.38976$wq4.1965797@news20.bellglobal.com>
Source record: 24260

http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3090396736&category=4671

2350. This Month's Old Radios in QST

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 02:12:55 UTC
From: mailfrmpa@aol.com
Message-ID: <20040408221255.01174.00000066@mb-m14.aol.com>
Source record: 24261

A very good article in QST this month. And the author has digitized a rare Hallicrafter advertising film on the HT-4/BC-610. This is the greatest thing ever- this type of ephemera is so hard to find, and limited to so few holders, that many of us have never had the hance to see it.http://www.eht.com/oldradio/arrl/2004-04/April-2004.htm

Martin
K0MB

2351. HQ-110A manual online ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 02:28:35 UTC
From: John <John@nospam.com>
Message-ID: <avidnUv5j4PJI-vdRVn-hQ@comcast.com>
Source record: 24262

Hi. I'm looking for an online copy of the Hammarlund HQ-110A manual (not the HQ-110 which is on BAMA).

Thanks

2352. ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 13:09:45 UTC
From: RHJ <amservice@cox.net>
Message-ID: <pgxdc.204$0h6.124@lakeread02>
Source record: 24263
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for sale. Works great with new rigs. Nice punchy audio. It is presently wired for 8 pin ICOM use. I can wire for other radios if requested. Works and looks like new- no scratches. Schematic is in base. Here is a link to see it.

http://bobscb.com/microphones/astatic/night_eagle.htm

$55.00 shipped C.U.S.

2353. JRC NRD 1EL Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 17:59:16 UTC
From: Francesco Sartorello <francesco.sartorelloREMOVE_THIS@virgilio.it>
Message-ID: <UvBdc.50912$rM4.2008752@news4.tin.it>
Source record: 24264

Gentlemen,
I own this beautiful JRC NRD 1EL in pretty nice conditions but performing poorly: it is something in between a R390A and a 51S1, with a few band-pass filters added; unfortunately the manual I have is in Japanese so only the electric diagram is understandable. Inquiries to several dozens of manual traders for a version in English brought no result. I am not intentioned to learn Japanese just for the purpose nor do I have the time, so any help to find a Manual in English would be greatly appreciated. Thanks to everybody!
Francesco Sartorello

2354. Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 22:03:48 UTC
From: ether@x-mail.net
Message-ID: <c9d2eb15.0404091403.59593012@posting.google.com>
Source record: 24265

Hello All:

I have an I-177-A tube tester and a Munston MX-949 A/U adapter, which has a more modern 9-pin socket. I also have a full set of maunals thanks to Nolan Lee and his website.

The I-177-A tester gives readings for 6L6-type tubes that are right in line with what I would expect. (Around 5000-6000 micromhos.)

Using the MX-949 adapter, I am now trying to test several 12AX7, 12AY7, and 12AT7 tubes. But here's the problem: With the dial settings specified in the test data tables, I seem to be getting Gm readings that are not close to the readings given in various tube data sheets.

Here are the dial settings I am using for 12AX7 tubes:

Fil: 12.6 volts
A: 4
B: 2
L: 0
R: 19
MMHOS: 3000

At these settings, a known good 12AX7 gives a Gm reading of around 700 micromhos for each of the two sections of the tube. That seems too low.

If anyone has information on what a typical correct Gm value should be for a 12AX7, 12AY7, 12AT7, and 12AU7, I would appreciate your response. I would also appreciate input from others with an I-177 tester and MX-949 A/U adapter as to what the correct L and R dial settings are for these tube types. (The manual could be wrong.)

Thanks for the help.

--E

2355. FA: New BC-348 Power Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-09 23:37:13 UTC
From: w9zr@aol.com
Message-ID: <20040409193713.11198.00000099@mb-m15.aol.com>
Source record: 24266

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3089752859

2356. Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 00:38:03 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <0lHdc.42774$wq4.2358694@news20.bellglobal.com>
Source record: 24267

Only one like it on Ebay. Soon to be gone!

http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671

2357. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 01:56:24 UTC
From: JJ <radiobuff00@mailcity.moc>
Message-ID: <NKmdnXGdudJv_urdRVn-tw@gbronline.com>
Source record: 24271

Will wrote:

> Only one like it on Ebay. Soon to be gone!
>
> http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671
>
>
Now be sure and spam the group with your ebay ad several more times so
we know when there is only one hour, 30 minutes, 15 minutes, 1 minute
left so you might make an extra buck.

2358. 1950 Willab 2 inch Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 01:57:54 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404091757.7083046@posting.google.com>
Source record: 24269

In working conditon, a 1950 Willab 2 inch oscilliscope with an AM pickup box. Scope works and comes with a schematic. This came from an estate and the gent used it I believe to monitor AM. $50.00 I can take a photo.

2359. Re: WTB: Heath HG10 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 02:01:19 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404091801.26354b9a@posting.google.com>
Source record: 24270

ljl160@netzero.net (Lew/ K1NDV) wrote in message
news:<ad4e1371.0404071027.31b2830a@posting.google.com>...
> Looking for a vfo for my DX40. Good shape and reasonable price
> appreciated. Tnx 73s Lew/KlNDV

I believe I found one. Thanks all!

2360. Re: Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 02:02:21 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <lale70tesue6qrfaufpg4r64er82l4p0ad@4ax.com>
Source record: 24268

Hi,
You won't get any useful Gm figures for a 12AX7 from an I-177. Its
5VAC of grid signal is way more than a 12AX7 can take without driving
the grid positive.

73, Alan

2361. Re: Best Day for Dayton Hamvention?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 11:31:38 UTC
From: macve3gro@aol.com
Message-ID: <20040410073138.22631.00000107@mb-m19.aol.com>
Source record: 24272

Thanks, Greg. 73. Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

2362. Re: HQ-110A manual online ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 13:41:18 UTC
From: TerryJ <suptjudno@comcast.net>
Message-ID: <2QSdc.2653$wP1.7743@attbi_s54>
Source record: 24273

Try here... http://www.radioreprints.com/hq110a.htm
"John" <John@nospam.com> wrote in message
news:avidnUv5j4PJl-vdRVn-hQ@comcast.com...
> Hi. I'm looking for an online copy of the Hammarlund HQ-110A manual (not
> the HQ-110 which is on BAMA).
>
> Thanks
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.648 / Virus Database: 415 - Release Date: 3/31/2004

2363. Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 14:09:27 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <eeTdc.20956$n37.1767812@read2.cgocable.net>
Source record: 24274

Hi
We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and it is running about 60 feet of 50 ohm coax. Presently it is about half way up the tower it is intended for so we could check the SWR before getting it up to the highest point. Presently each leg has some lags and dips, no major bends but it is just hanging there, over some bushes and the entire thing is over top of the house, and not touching anything but is very close to some steel guy wires (uninsulated).
Now we can only tune this down to a useable SWR on the 80m band. On all other bands we cannot tune it down to a safe operating range. We are using a good antenna tuner but cannot get anything useable except for 80m. Here we are able to tune the SWR right down.

Questions???
Would we be better without that balun?

Is the fact that the dipole is still too low and close to the guy wires (but not touching) our problem?

Any suggestions please??

Thank you.
Bob

2364. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 14:43:08 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <DfKdnarFip1kmuXdRVn-tA@giganews.com>
Source record: 24275

Well, seeing that it is cut to be an 80 meter dipole, I would expect success on 80 meters. It is very difficult to make a dipole work on even harmonics, so I would expect trouble on 40, 20 and 10 meters. 15 should be usable however.

Be aware that the SWR measured between the tuner and the transmitter only measures the happiness of the transmitter. You may have a perfect SWR, but you may dissipate all of your power in the tuner! What do you consider to be a "usable" SWR?

If you really want to do this, I would abandon the balun and coax and use ladder feeders instead, but you will need a tuner that can feed a very high impedance balanced load on 40, 20 and 10. If you want to use coax, your best bet
would be to change to a trapped dipole, which electrically shortens itself on 40, 20 and 10.

"Bob" <nubob5001@yahoo.com> wrote in message
news:eeTdc.20956$n37.1767812@read2.cgocable.net...
> Hi
> We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and
> it is running about 60 feet of 50 ohm coax. Presently it is about half way
> up the tower it is intended for so we could check the SWR before getting
it
> up to the highest point. Presently each leg has some lags and dips, no
major
> bends but it is just hanging there, over some bushes and the entire thing
is
> over top of the house, and not touching anything but is very close to some
> steel guy wires (uninsulated).
> Now we can only tune this down to a useable SWR on the 80m band. On all
> other bands we cannot tune it down to a safe operating range. We are using
a
> good antenna tuner but cannot get anything useable except for 80m. Here we
> are able to tune the SWR right down.
>
> Questions???
> Would we be better without that balun?
>
> Is the fact that the dipole is still too low and close to the guy wires (
> but not touching) our problem?
>
> Any suggestions please??
>
> Thank you.

> Bob
>
>

2365. Antique Radio Swap Meet in NC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:05:07 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <D2Udc.1530$Hj1.98755@twister.southeast.rr.com>
Source record: 24276

Mark your calendars now for the CC-AWA Spring Swap Meet
at the North Carolina Transportation Museum
"Spencer Shops" in Spencer, NC on Saturday May 8th, 2004.

As always, admission is FREE, vendor fee is only $5.

Please keep in mind that these events start early,
usually between 7 & 8 AM, and are all done before
noon. So take my advise, don't show up at 11AM
and expect to see anything except folks packing up
the goodies they bought while you were still asleep.

For driving directions and a link to the "Spencer Shops"
web page, please visit the CC-AWA web page at,
http://www.cc-awa.org
Then just click on the menu button for the Spring Swap Meet.

Spencer is one of our best and longest running
swap meets.
DON'T MISS IT.

See ya there.

Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2366. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:06:08 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <GaUdc.12089$R37.10273@read1.cgocable.net>
Source record: 24278

Thanks for the response.

Is there a link or site that would clearly explain how to build the traps to build the dipole at this length that would allow usage on 40, 20 and 10 meters? Now I believe there to be no chance to tune this configuration down to a useable SWR. Something safe that will not damage the transceiver while transmitting.
I would prefer to use the coax and dipole construction as opposed to the ladder line.
Any more advice is greatly appreciated.
Thanks

"BFoelsch" <BFoelsch@snet.ditch.this.net> wrote in message news:DfKdnarFip1kmuXdRVn-tA@giganews.com...
> Well, seeing that it is cut to be an 80 meter dipole, I would expect success
> on 80 meters. It is very difficult to make a dipole work on even harmonics,
> so I would expect trouble on 40, 20 and 10 meters. 15 should be usable
> however.
>
> Be aware that the SWR measured between the tuner and the transmitter only
> measures the happiness of the transmitter. You may have a perfect SWR, but
> you may dissipate all of your power in the tuner! What do you consider to be
> a "usable" SWR?
>
> If you really want to do this, I would abandon the balun and coax and use
> ladder feeders instead, but you will need a tuner that can feed a very high
> impedance balanced load on 40, 20 and 10. If you want to use coax, your best
> bet
> would be to change to a trapped dipole, which electrically shortens itself
> on 40, 20 and 10.
>
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:eeTdc.20956$n37.1767812@read2.cgocable.net...
> > Hi
> > We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and
> > it is running about 60 feet of 50 ohm coax. Presently it is about half way
> > up the tower it is intended for so we could check the SWR before getting
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> > up to the highest point. Presently each leg has some lags and dips, no
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> > bends but it is just hanging there, over some bushes and the entire
thing
> is
> > over top of the house, and not touching anything but is very close to
some
> > steel guy wires (uninsulated).
> > Now we can only tune this down to a useable SWR on the 80m band. On all
> > other bands we cannot tune it down to a safe operating range. We are
using
> a
> > good antenna tuner but cannot get anything useable except for 80m. Here
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> > are able to tune the SWR right down.
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> > Questions???
> > Would we be better without that balun?
> >
> > Is the fact that the dipole is still too low and close to the guy wires
(
> > but not touching) our problem?
> >
> > Any suggestions please??
> >
> > Thank you.
> > Bob
> >
> >
>
>
>

2367. Re: HQ-110A manual online ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:06:51 UTC
From: John <John@nospam.com>
Message-ID: <3_ydnVI-8fkQkOXd4p2dnA@comcast.com>
Source record: 24277

Gee, I can't seem to find the link to download it from there. I'm sure you could though. How did you do it ?

"Thanks"

"TerryJ" <suptjudno@comcast.net> wrote in message news:2QSdc.2653$wP1.7743@attbi_s54...
> Try here... http://www.radioreprints.com/hq110a.htm
> "John" <John@nospam.com> wrote in message
> news:avidnUv5j4PJl-vdRVn-hQ@comcast.com...
> > Hi. I'm looking for an online copy of the Hammarlund HQ-110A manual (not
> > the HQ-110 which is on BAMA).
> >
> > Thanks
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.648 / Virus Database: 415 - Release Date: 3/31/2004
>

2368. Re: HQ-110A manual online ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:21:24 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <eiUdc.75$Ho2.2514@dfw-read.news.verio.net>
Source record: 24281

I believe I may have a copy here. Contact me for more info. Tried to answer direct, e-mail bounced. Lou

--
Clearing out Shop (business), shack and house. I have a list of things for sale. NOS/New/Used, Parts, radio accessories, etc. All are AS IS. Interested? E-Mail me.

"John" <John@nospam.com> wrote in message
news:3_ydnVI-8fkQkOXd4p2dnA@comcast.com...
> Gee, I can't seem to find the link to download it from there. I'm sure
you
> could though. How did you do it ?
>
> "Thanks"
>
>
> "TerryJ" <suptjudno@comcast.net> wrote in message
> news:2QSdc.2653$wP1.7743@attbi_s54...
> > Try here... http://www.radioreprints.com/hq110a.htm
> > "John" <John@nospam.com> wrote in message
> > news:avidnUv5j4PJl-vdRVn-hQ@comcast.com...
> > > Hi. I'm looking for an online copy of the Hammarlund HQ-110A manual
> (not
> > > the HQ-110 which is on BAMA).
> > >
> > > Thanks
> > >
> > >
> >
> >
> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.648 / Virus Database: 415 - Release Date: 3/31/2004
> >
>
>

2369. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:23:12 UTC
From: K2DP <k2dp@charter.net>
Message-ID: <107g4b991cl7od2@corp.supernews.com>
Source record: 24279

Bob,

Feeding a dipole with coax cable which does not include the use of traps or multiple elements resonant on different frequencies will only be resonant on the frequency the antenna is cut for. In your case, a 132 foot dipole is resonant on 80 meters, as you have determined. The use of an antenna tuner with "balanced feed lines" (ie: coaxial cable) will not permit you to magically tune a non-resonant antenna to any frequency.

However, if you change the feed line to a balanced line, ie: 450 ohm PVC covered ladder line, (readily available from any ham store), and use an antenna tuner capable of matching "balanced line" (ie: the tuner has a built in balun), you will be able to match that antenna very nicely on any frequency where the antenna is at least 1/4 wave length of the lowest frequency on which you plan to operate on. So, in this case, your 132 foot dipole, fed with 450 ohm, PVC covered ladder line and matched by an appropriate antenna tuner, will be capable of matching the antenna on all amateur bands from 160 meters through 10 meters.

Some cautions about using open wire style feedlines (including the PVC covered ladder line). Since you are using a tower to support your dipole, do not tie the PVC covered ladder line to the side of the tower or bundle it with the other coaxial cables you may have comming down the side of the tower. Since the PVC ladder line is not shielded cable, it will electrically "couple" to either the tower or the other coax cables, thereby "detuning" your antenna and creating lots of high loss in what is actually very low less feedline (open wire of PVC covered ladder line). It is best to dress the ladder line away from the tower and other coaxial cables, rotator cables, etc by using either standoffs (like you used to see on old TV antennas that were fed with 300 ohm ribbon line) or allowing it to be supported at the top of the tower and then stretched across your yard to a point on the roof or side of your house, thereby suspending the feed line in open air. YOu should also keep the feedline away from metal gutters and downspouts.

I hope that you find this helpful. You can find additional information in the ARRL Antenna Handbook or ARRL Handbook as well as many other sources. Feel free to drop me a line if you have any questions.

73,
Dave, K2DP, St. Louis, MO

"Bob" <nubob5001@yahoo.com> wrote in message
news:eeTdc.20956$n37.1767812@read2.cgocable.net...
> Hi
> We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and

> it is running about 60 feet of 50 ohm coax. Presently it is about half way
> up the tower it is intended for so we could check the SWR before getting
it
> up to the highest point. Presently each leg has some lags and dips, no
major
> bends but it is just hanging there, over some bushes and the entire thing
is
> over top of the house, and not touching anything but is very close to some
> steel guy wires (uninsulated).
> Now we can only tune this down to a useable SWR on the 80m band. On all
> other bands we cannot tune it down to a safe operating range. We are using
a
> good antenna tuner but cannot get anything useable except for 80m. Here we
> are able to tune the SWR right down.
>
> Questions???
> Would we be better without that balun?
>
> Is the fact that the dipole is still too low and close to the guy wires (
> but not touching) our problem?
>
> Any suggestions please??
>
> Thank you.
> Bob
>
>

2370. "Radio Rescue" auction at Spencer meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:23:55 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <fkUdc.1688$Hj1.101415@twister.southeast.rr.com>
Source record: 24280
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> Mark your calendars now for the CC-AWA Spring Swap Meet
> at the North Carolina Transportation Museum
> "Spencer Shops" in Spencer, NC on Saturday May 8th, 2004.
>
> As always, admission is FREE, vendor fee is only $5.
>

Something new we're going to add to our Saturday
Swap meets, starting at Spencer, is something that has been a popular part
of the Charlotte Conference for several years is the
end of meet "Radio Rescue" auction.
At around 10:30AM or so we will start the bidding.
Goodies that you've been carrying around and want to
get rid of, but just can't make yourself throw away,
leftover items left over from the day's meet, etc.
are welcome, as long as it's of interest to radio collectors.

If you have items that you would like to donate to the auction
with the proceeds going to the club, that would be much
appreciated too.
At the Charlotte "Radio Rescue" auction the club got about
$115 from donated items for the auction. Thanks a bunch.
Things like this go along way toward helping keep down
the rising costs of hosting Antique Radio events in the
Carolinas.

So hit the garages and basements, bring out those
projects sets you know you'll never get around to,
those junk boxes of parts, etc. and bring them to Spencer
on Saturday May 8th.

We're really looking forward to seeing everyone there.

73, Ron Lawrence, CC-AWA President

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com

Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2371. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:29:54 UTC
From: BFoelsch <BFoelsch@snet.ditch.this.net>
Message-ID: <bfKdndQK1Pd0j-XdRVn-gQ@giganews.com>
Source record: 24282

OK. I do not personally know of any links, but most versions of the Radio Amateurs handbook, or the ARRL Handbook as it is now called, would contain pertinent info. I just looked and the current version describes your exact plight and the ladder line solution. It also points out a solution I had omitted, and that is to use your coaxial feedline to feed multiple dipoles, one for each band. Don't know if that is possible in your situation.

I mis-spoke when I commented that an 80 meter dipole should work on 15. It will not work well. I was thinking of using a 40 meter dipole on 15, which I have used with success.

Finally, if you are new to antennas, I would offer that, in my experience, no matter whose plans you follow and no matter how accurate your measurements, getting a wire antenna to work involves a lot of "cut and try." Don't be discouraged if your first attempt is not perfect. Try to identify the problem, figure out a solution, and try again!

"Bob" <nubob5001@yahoo.com> wrote in message
news:GaUdc.12089$R37.10273@read1.cgocable.net...
> Thanks for the response.
>
> Is there a link or site that would clearly explain how to build the traps
to
> build the dipole at this length that would allow usage on 40, 20 and 10
> meters? Now I believe there to be no chance to tune this configuration
down
> to a useable SWR. Something safe that will not damage the transceiver
while
> transmitting.
> I would prefer to use the coax and dipole construction as opposed to the
> ladder line.
> Any more advice is greatly appreciated.
> Thanks
>
>
>
>
>
>
>
>
> "BFoelsch" <BFoelsch@snet.ditch.this.net> wrote in message
> news:DfKdnarFip1kmuXdRVn-tA@giganews.com...
> > Well, seeing that it is cut to be an 80 meter dipole, I would expect
> success

> > on 80 meters. It is very difficult to make a dipole work on even
> harmonics,
> > so I would expect trouble on 40, 20 and 10 meters. 15 should be usable
> > however.
> >
> > Be aware that the SWR measured between the tuner and the transmitter
only
> > measures the happiness of the transmitter. You may have a perfect SWR,
but
> > you may dissipate all of your power in the tuner! What do you consider
to
> be
> > a "usable" SWR?
> >
> > If you really want to do this, I would abandon the balun and coax and
use
> > ladder feeders instead, but you will need a tuner that can feed a very
> high
> > impedance balanced load on 40, 20 and 10. If you want to use coax, your
> best
> > bet
> > would be to change to a trapped dipole, which electrically shortens
itself
> > on 40, 20 and 10.
> >
> > "Bob" <nubob5001@yahoo.com> wrote in message
> > news:eeTdc.20956$n37.1767812@read2.cgocable.net...
> > > Hi
> > > We have put together a dipole, each leg is 66 feet. We put a 1:1 balun
> and
> > > it is running about 60 feet of 50 ohm coax. Presently it is about half
> way
> > > up the tower it is intended for so we could check the SWR before
getting
> > it
> > > up to the highest point. Presently each leg has some lags and dips, no
> > major
> > > bends but it is just hanging there, over some bushes and the entire
> thing
> > is
> > > over top of the house, and not touching anything but is very close to
> some
> > > steel guy wires (uninsulated).
> > > Now we can only tune this down to a useable SWR on the 80m band. On
all
> > > other bands we cannot tune it down to a safe operating range. We are
> using
> > a
> > > good antenna tuner but cannot get anything useable except for 80m.
Here

> we
> > > are able to tune the SWR right down.
> > >
> > > Questions???
> > > Would we be better without that balun?
> > >
> > > Is the fact that the dipole is still too low and close to the guy
wires
> (
> > > but not touching) our problem?
> > >
> > > Any suggestions please??
> > >
> > > Thank you.
> > > Bob
> > >
> > >
> >
> >
> >
>
>

2372. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:50:04 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040410115004.23344.00000292@mb-m14.aol.com>
Source record: 24283

In article <DfKdnarFip1kmuXdRVn-tA@giganews.com>, "BFoelsch"
<BFoelsch@snet.ditch.this.net> writes:

>Well, seeing that it is cut to be an 80 meter dipole, I would expect success
>on 80 meters. It is very difficult to make a dipole work on even harmonics,
>so I would expect trouble on 40, 20 and 10 meters. 15 should be usable
>however.

This is all true for a center-fed dipole. You might want to try the "Fritzel"
trick, which is to move the feed point from cetner to a 1/3 - 2/3 point
(whichever side is closer to your shack). This feedpoint will give you about
600 ohms on the even-harmonic bands as well as the 80m fundamental. In fact, I
think the only band that my dipole won't load is 18 (aw shucks).

>If you really want to do this, I would abandon the balun and coax and use
>ladder feeders instead, but you will need a tuner that can feed a very high
>impedance balanced load on 40, 20 and 10.

Unless you can find or make a 600:50 or 600:75 balun (like the one that came
with my Fritzel dipole), you can just feed it with 600-ohm ladder line. Your
tuner will need to feed that balanced load, but at only 600 ohms, not that high
an impdenance.

73 es best wishes on your ant -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

2373. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 15:50:33 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <dJUdc.3173$wP1.7116@attbi_s54>
Source record: 24284

"Bob" <nubob5001@yahoo.com> wrote in message
news:eeTdc.20956$n37.1767812@read2.cgocable.net...
> Hi
> We have put together a dipole, each leg is 66 feet. We put a 1:1 balun and
> it is running about 60 feet of 50 ohm coax. [snip]
> Now we can only tune this down to a useable SWR on the 80m band. On all
> other bands we cannot tune it down to a safe operating range. We are using
a
> good antenna tuner but cannot get anything useable except for 80m. Here we
> are able to tune the SWR right down.
>
> Questions???
> Would we be better without that balun?

No. The balun is not the problem.

> Is the fact that the dipole is still too low and close to the guy wires (
> but not touching) our problem?

Only in that it's impedance will change as you raise it, but it's not the
problem on the other bands.

> Any suggestions please??

As BFoelsch <BFoelsch@snet.ditch.this.net> suggested, you could put traps in
the wires to make the dipole resonate on other bands. Although I agree with
him that ladder line would be a better choice if you stay with a dipole,
let's back up a step and talk about other options.

First, coax: if you _must_ use coax (Has to be buried? In a pipe? Safety?):

1. You may simply add other dipoles to the feed point, i.e., have multiple
dipoles with a common feed. It's cheaper and much simpler than using traps,
but will require multiple support points at the ends. This will work as well
as separate dipoles for each band, but has the disadvantage of still losing
power in the coax.

2. You can cut the feedline to 1/2 wavelength at 40 meters, and your tuner
will see the dipole impedance instead of the composite impedance of the
coax/dipole combination on 40, 20, and 10, where the coax length is 1/2, 1,
and 4 wavelengths long respectively. You'll need to know the velocity factor
of the coax, or use a noise bridge to cut it to length. This is a _LAST
RESORT_ with coax, because

(a.) It's very reactive, so will only work for a narrow band.
(b.) You still have the loss caused by high SWR in the coax.
(c.) Your tuner must be able to drive a highly inductive load.

(d.) If you use high power, you might exceed the coax breakdown voltage because of the SWR.

Now, other options:

1. A Rhombic. If you have enough real estate, and you're aiming at a particular area,a rhombic will dramatically outperform a dipole. See http://www.tpub.com/neets/book10/42o.htm for details, but remember you'll need ~200 x ~150 feet of space for an 80 meter rhombic.

2. Use a random wire line. If your shack is at the edge of your property and you don't have room for a rhombic, you'd do better with a random wire, loop, or vertical than with a dipole fed with coax. See the antenna book for designs, but keep in mind that unbalanced antennas depend on a good counterpoise for effective operation, so you'll need to consider your ground resistance. You'll also have to pay a lot more attention to grounds and isolation, because unbalanced antennas mean more RF in the shack.

3. Tune the tower. You can shunt-feed the tower, and the guy wire system, if you have a good impedance bridge to select the feed point. You'll need to ground the tower and either ground or insulate the guy wires, depending on the tower height, guy wire length, etc. Again, see the antenna book. The chief disadvantage of this and other vertical elements is safety: if you have children around, you'll need a fence to prevent RF burns.

4. Verticals: if you put in a good counterpoise, verticals can outperform dipoles, especially those fed with long lengths of coax. The work is in the ground system: you'll need to dig up a lot of yard, but you'll only do it once.

I recommend you spend a couple of days going through http://www.tpub.com/content/neets/14182/.

HTH. YMMV.

Bill
--
William Warren

(Filter noise from my address for direct replies)

2374. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 16:32:10 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <ekVdc.8257$F9.4044@nwrddc01.gnilink.net>
Source record: 24285

Do shut up, JJ.
We don't need self-appointed protectors.

JJ wrote:

> Will wrote:
>
>> Only one like it on Ebay. Soon to be gone!
>>
>> http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671
>>
>>
>>
> Now be sure and spam the group with your ebay ad several more times so
> we know when there is only one hour, 30 minutes, 15 minutes, 1 minute
> left so you might make an extra buck.
>

2375. Re: Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 17:31:37 UTC
From: ether@x-mail.net
Message-ID: <c9d2eb15.0404100931.dd7a14c@posting.google.com>
Source record: 24286

Alan--

Ah, I see. But at least I can still get relative readings from tube to tube, I suppose. (i.e. Get a scale reading for a known good tube, and compare others to it.) That is of some use to me--if the readings are somewhat linear.

Oddly, the "Good/Bad" reading seems to work properly for 12AX7's. (Known good tubes test in the midle of the green range, and a couple of known weak tubes test just below green or into red.) Can you comment on that?

Questions:

Do I risk damaging these 9-pin tubes by testing them in the I-177?

Is there a preferred Gm-capable tester for 9-pin tubes?

Thanks,

--E

P.S. I forgot to mention that my attempted Gm readings were done with the "L" dial set to "Gm" (i.e., 60), as is standard practice.

2376. Clough-Brengle web page updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 18:21:12 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <sWWdc.3293$Hj1.119561@twister.southeast.rr.com>
Source record: 24287
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

There are several new additions to the Clough-Brengle
web page, including a complete catalog.
Check it out if you're interested.
http://CloughBrengle.homestead.com

73 Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2377. Re: Clough-Brengle web page updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 20:28:52 UTC
From: Brian Hill <releif@last.net>
Message-ID: <107gm8akqvl6f9@corp.supernews.com>
Source record: 24288
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi Ron. I got a unknown C.B. sig gen. Does anybody know what model this is?

Pic is over on alt.bia.pic.radio

--
73 Brian
~~~~~~
There he goes. One of God's own prototypes. Some kind of high powered mutant never even considered for mass production. Too weird to live, and too rare to die.

Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

2378. FA: Collins KWS-1 Tune and Load Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 20:37:51 UTC
From: w9zr@aol.com
Message-ID: <20040410163751.08142.00000116@mb-m11.aol.com>
Source record: 24289

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3089773738

2379. Re: Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 22:14:31 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <m0sg701dke6mqjnejdbbgipsj7l04g360h@4ax.com>
Source record: 24290

Hi,

>Ah, I see. But at least I can still get relative readings from tube
>to tube, I suppose. (i.e. Get a scale reading for a known good tube,
>and compare others to it.) That is of some use to me--if the readings
>are somewhat linear.

Yes I think the readings are generally proprtional to Gm, which is
why the good-bad scale works. It's possible however that variations
in the operating point could swamp the Gm variations: in other words,
a tube that happened to draw more plate current for a given grid bias
might test unusually strong even though its Gm was not higher.

Any tester made after, say, 1950 will probably use a lower grid
signal than 5V. The lower the better, for low-bias tubes like the
12AX7.

73, Alan

2380. Re: Clough-Brengle web page updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-10 23:50:46 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <qL%dc.3875$Hj1.151379@twister.southeast.rr.com>
Source record: 24291
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> Hi Ron. I got a unknown C.B. sig gen. Does anybody know what >model this
is?
> Pic is over on alt.bia.pic.radio
>

I don't know what model that is, there was one of these
on ebay a while back, is this it?
I think it's fairly early, the name tag is somewhat different
from the mid 30's models.
I'll keep looking and let you know what I find.
If possible I'd like to have some good sharp photos
for the C-B web page.

Thanks,

Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
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CC-AWA Web Page,
http://www.cc-awa.org

2381. Need part for Tektronix 491 Spectrum Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 01:38:30 UTC
From: Dave Woolf <NOSPAMdwoolf@worldnet.att.net>
Message-ID: <4078A1A9.1050001@worldnet.att.net>
Source record: 24292
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

I am looking for a part for a Tektronix
491 spectrum analyzer. It is called the
RFI filter or the Low Pass 275 V AC Filter
The Tek part number as listed in my
service manual is 119-0095-00. It is a
metal can that on one end has the male
connector that the AC cord plugs into.
The other end feeds out the line voltage
to the internal fuses.

The failure is interesting. At some AC
voltage around 105 - 110 volts there is
a breakdown and short that blows a 20 amp
circuit breaker. The short is not permanent
as I can turn the unit off/on and it will again
work below the above voltage. I know it is
the filter as this is the only thing that is
before the internal fuse which never blows.

I have a work-around by running the unit
on a variac and keeping the voltage at
around 100 volts. But I am not sure how
long this will work, so I would like to
replace the filter.

Anyone know of a source?

Please remove NOSPAM from my e-mail address
if replying directly to me.

Thanks,
Dave Woolf - K8RSP

2382. Re: Clough-Brengle web page updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 02:24:37 UTC
From: Brian Hill <releif@last.net>
Message-ID: <107hb3pnc1r723c@corp.supernews.com>
Source record: 24293
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message

> I don't know what model that is, there was one of these
> on ebay a while back, is this it?

Yes I got it off Ebay not long ago.

> I think it's fairly early, the name tag is somewhat different
> from the mid 30's models.
> I'll keep looking and let you know what I find.
> If possible I'd like to have some good sharp photos
> for the C-B web page.

Ok. I'll send some picks. I have some other C.B. stuff too you may not have.

--
73 Brian
Brian's Radio Universe
http://webpages.charter.net/brianehill/

2383. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 02:27:52 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <N12ec.43514$wq4.2762266@news20.bellglobal.com>
Source record: 24294

Well... actually I have to thank him for drawing even more attention to my post. As a result, the item sold for $159.28 USD. Thanks you JJ, wherever you are ;-)

"David Stinson" <arc5@ix.netcom.com> wrote in message news:ekVdc.8257$F9.4044@nwrddc01.gnilink.net...
Do shut up, JJ.
We don't need self-appointed protectors.

JJ wrote:

> Will wrote:
>
>> Only one like it on Ebay. Soon to be gone!
>>
>>
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3089902768&category=4671
>>
>>
>>
> Now be sure and spam the group with your ebay ad several more times so
> we know when there is only one hour, 30 minutes, 15 minutes, 1 minute
> left so you might make an extra buck.
>

2384. WANTED: Manual for Realstic 105 tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 02:40:32 UTC
From: trolliam
Message-ID: <6e0fa42fe06b248fe0ff5222532635e5@news.teranews.com>
Source record: 24295

I am in need of a manual for a Realstic tube tester, Model 105. I have lost the old one in a move I made last month. Please e-mail me at KR4UW@earthlink.net if you can help. Thanks

Trent

2385. Re: Need part for Tektronix 491 Spectrum Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 02:50:18 UTC
From: Paul_Morphy <nopaul_morphy2@coolgoose.com>
Message-ID: <Kn2ec.6478$K_.206647@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24296
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

"Dave Woolf" <NOSPAMdwoolf@worldnet.att.net> wrote in message
news:4078A1A9.1050001@worldnet.att.net...
>
> I am looking for a part for a Tektronix
> 491 spectrum analyzer. It is called the
> RFI filter or the Low Pass 275 V AC Filter

Well, with some care, you could make one. It's a lp filter that cuts off somewhere above 60 Hz. If you don't want to build one, try to find some discarded hospital electrical equipment. They all have filters that are tested for low leakage to the chassis.

73,

"PM"

2386. Need Info on Waters Rejection tuning

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 03:45:28 UTC
From: k9sqg@aol.com
Message-ID: <20040410234528.22218.00000167@mb-m06.aol.com>
Source record: 24297

Looking for info on Waters rejection tuning as installed on a Collins 75S1.

73s,

Evan

2387. Re: Only 16 Hours Left to Bid - Heathkit SB-620 Scanalyser Monitor Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 04:18:15 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <107hhn025kvek7a@corp.supernews.com>
Source record: 24298

Will wrote:

> Well... actually I have to thank him for drawing even more attention to my
> post. As a result, the item sold for $159.28 USD. Thanks you JJ, wherever
> you are ;-)

I've been looking for one of these for years. I would have bid more but
browsing Usenet takes away from my ebay browsing time and by the time I
saw the link the auction was finished.

Oh well, I didn't need to spend the money anyway.

-Bill

2388. Updated Battery FAQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 10:06:13 UTC
From: Bill Darden <william.dardenNOSPAM@uumail.de>
Message-ID: <546i70htlh67ldqsulr6r8kkqcvhkif5il@4ax.com>
Source record: 24299

Updated version of the Car (including Motorcycle) and Deep Cycle
Battery Frequently Asked Questions can be found at:

www.batteryfaq.org

Kindest regards,

BiLL......

2389. FA..1911 SIGNAL CORP KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 10:37:11 UTC
From: robconospam@optonline.net
Message-ID: <418i701l92bfi2umqcvlpc8ucvtc98tltp@4ax.com>
Source record: 24300

If military collectables are your thing, please take a look at
this
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3089630642&category=48706&sspagename=STRK%3AMEASE%3AIT&rd=1

I changed the description, because it appears that Signal Corps Buzzer
didn't turn many heads....Thanks....Bob

2390. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 14:03:51 UTC
From: BJ <webmaster@k2bj.com>
Message-ID: <bfcec.26976$M3.23521@twister.nyroc.rr.com>
Source record: 24301

Submit your photos for May's feature:

http://www.k2bj.com

2391. More updates today to the Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 14:43:36 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <sQcec.14060$So3.602874@twister.southeast.rr.com>
Source record: 24303
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have made more updates and changes to the
Clough-Brengle web page.
There are now 17 pieces of C-B equipment shown,
plus a complete circa 1936 catalog.

Many, many thanks to all those that have supplied
photos and scanned pages.

Check it out if you're interested.
http://CloughBrengle.homestead.com

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2392. FA Heathkit HA-202 amp and manual...just listed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 15:01:00 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <iIqdndMWvagwwOTdRVn-jg@comcast.com>
Source record: 24302
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

See it here.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=3091186848

2393. Re: Need part for Tektronix 491 Spectrum Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 15:19:51 UTC
From: zindazenda <zen@lineisp.co.uk>
Message-ID: <1081696795.19389@smtp-1.griffin.com>
Source record: 24304
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

well in the uk these are easy to find..RS FARNELL etc all stock them..they
must be available in the states...

check on the net..g0zen
"Dave Woolf" <NOSPAMdwoolf@worldnet.att.net> wrote in message
news:4078A1A9.1050001@worldnet.att.net...
>
> I am looking for a part for a Tektronix
> 491 spectrum analyzer. It is called the
> RFI filter or the Low Pass 275 V AC Filter
> The Tek part number as listed in my
> service manual is 119-0095-00. It is a
> metal can that on one end has the male
> connector that the AC cord plugs into.
> The other end feeds out the line voltage
> to the internal fuses.
>
> The failure is interesting. At some AC
> voltage around 105 - 110 volts there is
> a breakdown and short that blows a 20 amp
> circuit breaker. The short is not permanent
> as I can turn the unit off/on and it will again
> work below the above voltage. I know it is
> the filter as this is the only thing that is
> before the internal fuse which never blows.
>
> I have a work-around by running the unit
> on a variac and keeping the voltage at
> around 100 volts. But I am not sure how
> long this will work, so I would like to
> replace the filter.
>
> Anyone know of a source?
>
> Please remove NOSPAM from my e-mail address
> if replying directly to me.
>
> Thanks,
> Dave Woolf - K8RSP
>
>
>

2394. Robot 400 sstv unit /great condx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 16:25:32 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404110825.6893ed7b@posting.google.com>
Source record: 24305

FS: Robot sstv unit model 400. Front panel looks great. E mail direct.
I have photos and info. Asking $50 tnx 73s Lew K1NDV

2395. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 16:47:18 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <qEeec.30925$Eg.6992698@news4.srv.hcvlny.cv.net>
Source record: 24306

```
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Truly dedicated to vintage amateur radio
```

2396. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 17:26:41 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <qkfec.12184$R37.6314@read1.cgocable.net>
Source record: 24307

Hi all

I have it back up without the balun, and still have to use the coax for now.
I am able to tune it now on all bands but I am sure there is a lot of power
loss from the tuner. I grounded out all devices in the shack but still
receiving a lot of RF interferrence on tv, computer, and home alarm.
Thanks for all the advice, really appreciate it.

"William Warren" <william_warren_nonoise@comcast.net> wrote in message
news:dJUdc.3173$wP1.7116@attbi_s54...
> "Bob" <nubob5001@yahoo.com> wrote in message
> news:eeTdc.20956$n37.1767812@read2.cgocable.net...
> > Hi
> > We have put together a dipole, each leg is 66 feet. We put a 1:1 balun
and
> > it is running about 60 feet of 50 ohm coax. [snip]
> > Now we can only tune this down to a useable SWR on the 80m band. On all
> > other bands we cannot tune it down to a safe operating range. We are
using
> a
> > good antenna tuner but cannot get anything useable except for 80m. Here
we
> > are able to tune the SWR right down.
> >
> > Questions???
> > Would we be better without that balun?
>
> No. The balun is not the problem.
>
> > Is the fact that the dipole is still too low and close to the guy wires
(
> > but not touching) our problem?
>
> Only in that it's impedance will change as you raise it, but it's not the
> problem on the other bands.
>
> > Any suggestions please??
>
> As BFoelsch <BFoelsch@snet.ditch.this.net> suggested, you could put traps
in
> the wires to make the dipole resonate on other bands. Although I agree
with
> him that ladder line would be a better choice if you stay with a dipole,
> let's back up a step and talk about other options.
>

> First, coax: if you _must_ use coax (Has to be buried? In a pipe?
Safety?):
>
> 1. You may simply add other dipoles to the feed point, i.e., have multiple
> dipoles with a common feed. It's cheaper and much simpler than using
traps,
> but will require multiple support points at the ends. This will work as
well
> as separate dipoles for each band, but has the disadvantage of still
losing
> power in the coax.
>
> 2. You can cut the feedline to 1/2 wavelength at 40 meters, and your tuner
> will see the dipole impedance instead of the composite impedance of the
> coax/dipole combination on 40, 20, and 10, where the coax length is 1/2,
1,
> and 4 wavelengths long respectively. You'll need to know the velocity
factor
> of the coax, or use a noise bridge to cut it to length. This is a _LAST
> RESORT_ with coax, because
>
> (a.) It's very reactive, so will only work for a narrow band.
> (b.) You still have the loss caused by high SWR in the coax.
> (c.) Your tuner must be able to drive a highly inductive load.
> (d.) If you use high power, you might exceed the coax breakdown
voltage
> because of the SWR.
>
> Now, other options:
>
> 1. A Rhombic. If you have enough real estate, and you're aiming at a
> particular area,a rhombic will dramatically outperform a dipole. See
> http://www.tpub.com/neets/book10/42o.htm for details, but remember you'll
> need ~200 x ~150 feet of space for an 80 meter rhombic.
>
> 2. Use a random wire line. If your shack is at the edge of your property
and
> you don't have room for a rhombic, you'd do better with a random wire,
loop,
> or vertical than with a dipole fed with coax. See the antenna book for
> designs, but keep in mind that unbalanced antennas depend on a good
> counterpoise for effective operation, so you'll need to consider your
ground
> resistance. You'll also have to pay a lot more attention to grounds and
> isolation, because unbalanced antennas mean more RF in the shack.
>
> 3. Tune the tower. You can shunt-feed the tower, and the guy wire system,
if
> you have a good impedance bridge to select the feed point. You'll need to
> ground the tower and either ground or insulate the guy wires, depending on

> the tower height, guy wire length, etc. Again, see the antenna book. The
> chief disadvantage of this and other vertical elements is safety: if you
> have children around, you'll need a fence to prevent RF burns.
>
> 4. Verticals: if you put in a good counterpoise, verticals can outperform
> dipoles, especially those fed with long lengths of coax. The work is in
the
> ground system: you'll need to dig up a lot of yard, but you'll only do it
> once.
>
> I recommend you spend a couple of days going through
> http://www.tpub.com/content/neets/14182/.
>
> HTH. YMMV.
>
> Bill
> --
> William Warren
>
> (Filter noise from my address for direct replies)
>
>

2397. Re: Need part for Tektronix 491 Spectrum Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 20:10:57 UTC
From: Tweetldee <masondg4499@comcast99.net>
Message-ID: <IDhec.119647$K91.332650@attbi_s02>
Source record: 24308
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

"Dave Woolf" <NOSPAMdwoolf@worldnet.att.net> wrote in message
news:4078A1A9.1050001@worldnet.att.net...
>
> I am looking for a part for a Tektronix
> 491 spectrum analyzer. It is called the
> RFI filter or the Low Pass 275 V AC Filter
> The Tek part number as listed in my
> service manual is 119-0095-00. It is a
> metal can that on one end has the male
> connector that the AC cord plugs into.
> The other end feeds out the line voltage
> to the internal fuses.
>
> The failure is interesting. At some AC
> voltage around 105 - 110 volts there is
> a breakdown and short that blows a 20 amp
> circuit breaker. The short is not permanent
> as I can turn the unit off/on and it will again
> work below the above voltage. I know it is
> the filter as this is the only thing that is
> before the internal fuse which never blows.
>
> I have a work-around by running the unit
> on a variac and keeping the voltage at
> around 100 volts. But I am not sure how
> long this will work, so I would like to
> replace the filter.
>
> Anyone know of a source?
>
> Please remove NOSPAM from my e-mail address
> if replying directly to me.
>
> Thanks,
> Dave Woolf - K8RSP
>

http://www.sphere.bc.ca/test/tekparts.html
http://www.mpja.com/productview.asp?product=11184+FH
http://www.allelectronics.com/cgi-bin/category.cgi?category=485&type=store
http://www.alltronics.com/passive.htm

Google search for "power input module", "emi filter", or "line filter"

--
Dave M

Good judgement comes from experience, and a lot of that comes from bad judgement.

2398. WTK: DAYTON TICKETS???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 21:12:08 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <lwiec.16270$i74.309625@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24309

Anyone out there heard from Dayton HF outside vender tickets???My first time to try to go BUT--THEY GOTS MY MONEY-I GOT TICKETS AND NO COMMUNICATION BACK!!! Is this normal operations for them?? Tnx Joe

2399. secret EXHIBITION PICs SURVIVOR 4514

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 21:25:59 UTC
From: eyjgho@tv.com
Message-ID: <c5cd54$k7n$36@news.loxinfo.co.th>
Source record: 24310
Cross-posted to: alt.teens.lesbian,rec.radio.amateur.boatanchors
Body handling: Inline uuencoded payload not displayed:
C:\AAA-Data\WebSites\XSites\Zpromo\NEWS\Headers\Pics\Pic3\email14.gif

Ever Wondered What Happens When the Cameras
are not On During Survivor or Temptations Island ?

Curious About What Happens Behind Closeed Doors
On Big Brother or American Idol?

You Know Crazy, Wild and even Obscene things Happen!

The Networks Dont Want you to See This!!!!

---> http://outtakes.bigthicketdirectory.net/ <---

BUT WE SHOW IT TO YOU!!!

BECAUSE THE CAMERA WERE ROLLING the Shots just got
BANNED or CENCORED but we Have the SECRETS from REALITY TV

This is for real You Know You Want to See It!

More Erotic Than Temptation Island
Beyong BigBrother
Sexior than Survivor
Better than the Bachelor
Raunchier than The Amazing Race

Nasty Obscene, erotic, dirty, insestuous, gross, indecent,
sleezy, impure, wild, erotic, pornographic, smutty,
risque, sensual, sexy.....
YOU NAME IT - THEY DID IT
ADD WE HAVE THE PROOF

EXHIBITION VOYEUR

---> http://thbgnwphs.nom.vg/ <---

The Contestants Did it all and the NetWorks Couldnt
Show it, it was Banned, Cencored there Secret
Now we show you what they were doing!!!!

Fetishes, Lingere, Lesbianism, Bi Sexual Experiments,
Foot Fetishes, FORCED SEX, Cross Dressing, Swinging,
jacuzzi group sex, threesomes, hi heels, rubber,
Whatever turns you on - they did it while they
thought no one was watching.

The Real Private Secrets from, Survivor, Bachelor,
Bachelorette, Temptation Island, Mole, Joe Millionare

Contestants caught naked, stripping, playing, sucking,
fucking

Did you know some contestants were lesbians some were
sluts, On one show a chick gave everyone a blowjob
including the camera MEN!!!!

Behind Closed doors, in changing rooms, dressing rooms,
in the bushes, private sets, closets, showers, lakes,
all sorts of places they thought the cameras were not
around, BUT THEY WERE and WE GOT THE SHOTS!!!!!

All the things that got Cut out, the
camera men saved them after the Network
cut them and banned them.

You Wont See this ON Jerry Springer!!!!!!!!

You Think Girls Gone Wild was HOT This is like
The Sexual Olympics, but only for Real

The Cameras Caught them - The Networks CUt them
WE HAVE THEM

Quick Before they get Cencored or Banned Here!!!

OutFuck - OutSuck
Who Will be the Last One Hard

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ohngnnpbpmklzmbuhwgohmgmxeeucumouzwjlvemtfmuhpymvjnnswsvnizkufnoltmcwznsvotsdhjcxkiizynmpf
wgxozmurvunqtrbtuqhffmwfdizirgmzguinyddxlxgkwhqyexocopxxlwjqgckwrkrrmksqwvtxwjyhiysmmijrwm
zofxrysnvtohvyryxxvvhxvfoeyomqwnpsqppkvnokfqudislyurvzgcwrbgozcjyvpbkkquqg

[Inline uuencoded payload not displayed:
C:\AAA-Data\WebSites\XSites\Zpromo\NEWS\Headers\Pics\Pic3\email14.gif]

`

end

2400. FS: CU-168/FRR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 22:52:20 UTC
From: name <someone@microsoft.com>
Message-ID: <J4kec.19047$192.3865@lakeread06>
Source record: 24312
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Very nice condition CU-168, made by Gailbraith-Pilot Marine. Has been in daily use in my shack for the last 6 months or so. Good front panel, handles have some paint chips. Includes SO-239 to N-Connector adapters..

I want $80, plus shipping, approximately 50 lbs.. I will make sure that it is well-packed!

73,

Larry Keith
KQ4BY

Larry Keith
231 Shenandoah Trail
Warner Robins, GA 31088-6289
KQ4BY-@-rocketmail.com
478-329-0030

2401. Re: WTK: DAYTON TICKETS???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-11 22:56:21 UTC
From: Stevens <stevens@stevens.net>
Message-ID: <h4jj70lrlp2u67r1mhvejs0ve2drbea9hd@4ax.com>
Source record: 24311

Packets have just now been mailed. If you haven't gotten one in a
couple days, I'd email or phone the person in charge of outside.
Make sure to check your packet to be sure everything is included that
needs to be.
Kingfish

On Sun, 11 Apr 2004 21:12:08 GMT, "Heytubeguy"
<heytubeguy@worldnet.att.net> wrote:

>Anyone out there heard from Dayton HF outside vender tickets???My first time
>to try to go BUT--THEY GOTS MY MONEY-I GOT TICKETS AND NO COMMUNICATION
>BACK!!! Is this normal operations for them?? Tnx Joe
>

2402. FS: FOR DALLAS TEXAS ONLY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 01:03:55 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BC9F552A.DB78%wd0hco@ev1.net>
Source record: 24313

FS: CUBEX CUBICAL QUAD KIT FOR 20 - 15 - 10 METERS.

HAVE FIBERGLASS SPREADERS -

BOOM AND "X" BRACKETS -

ONLY NEEDS ANTENNA WIRE AND STAINLESS STEEL PIPE CLAMPS TO COMPLETE -

PRICE $100 FIRM -

SORRY CAN'T SHIP - LOCAL PICK UP ONLY -

IF YOU ALWAYS WANTED TO TRY A QUAD THEN THIS IS THE KIT FOR YOU! -

IF INTERESTED EMAIL ME -

THANKS - BIZ - W D ï¿½ H C O

2403. Re: Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 03:05:30 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040411230530.19617.00000176@mb-m20.aol.com>
Source record: 24314

In article <m0sg701dke6mqjnejdbbgipsj7l04g360h@4ax.com>, Alan Douglas <adouglasatgis.net> writes:

> Any tester made after, say, 1950 will probably use a lower grid
>signal than 5V. The lower the better, for low-bias tubes like the
>12AX7.

I'll bet my 1928 Hickok really "slams" that grid signal. It's so old that it has a 5-pin adapter with grid cap for them new-fangled screen-grid tubes, tetrodes or whatever they called 'em.

It seems to use a wattmeter type of meter movement (dual coils) to multiply and correlate the grid drive nad plate output to compute the gm. Very cute unit.
--Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

2404. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 03:10:17 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <HfCdnZsTRagFlefdRVn-jg@adelphia.com>
Source record: 24315

Bob wrote:

> Hi all
>
> I have it back up without the balun, and still have to use the coax for now.
> I am able to tune it now on all bands but I am sure there is a lot of power
> loss from the tuner. I grounded out all devices in the shack but still
> receiving a lot of RF interferrence on tv, computer, and home alarm.
> Thanks for all the advice, really appreciate it.

You probably have a lot of feedline radiation.

Some suggestions:

Although I ordinarily don't care much for crossposting, you are going
to get so many different answers that your head will spin since you are
single posting your message to so many groups.

You should also take a look at some of these pages:

http://www.electronics-tutorials.com/antennas/antenna-basics.htm

http://w1.859.telia.com/~u85920178/antennas/anten.htm

Your antenna is simply not the right length for the other bands. If you
even *can* tune with a coax setup, remember that you aren't changing the
impedence of the antenna, you are only providing a match between the
tuner and the radio. You will still have the coax/antenna mismatch to
deal with.

- Mike KB3EIA -

2405. NCL2000 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 10:29:15 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <4079cd50_5@newsfeed.slurp.net>
Source record: 24333

Hi all concerned:

I'm interested in reading about and sharing fixes and work-arounds for obsolescent parts, especially relay, diode, and filter-cap replacement ideas.

73 & TIA,

Dave, N3HE

2406. 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 15:57:25 UTC
From: Ken Fattmann <na0y@centurytel.net>
Message-ID: <MpydnXhJj7PBIefdRVn-hQ@centurytel.net>
Source record: 24316

I am in need of a 60 watt mod xfmr. I want to use P-P 807's to modulate a command transmitter about 120 watts input to the 1625s.

Just missed a new Triad unit on eBay due to dumb bidding. Stancore , Thordarson etc all fine.

Please state condition and price.

I have and ART-13 Mod xfmr but have no idea the pri and sec impedances. Maybe it would work. Any ideas?

Ken NA&#65533;Y na0y@centurytel.net

2407. Re: 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 16:25:02 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <6mgl70tad8benfo49vmp3um7cg3f76em62@4ax.com>
Source record: 24317

On Mon, 12 Apr 2004 10:57:25 -0500, "Ken Fattmann"
<na0y@centurytel.net> wrote:

>I am in need of a 60 watt mod xfmr. I want to use P-P 807's to modulate a
>command transmitter about 120 watts input to the 1625s.
>
>Just missed a new Triad unit on eBay due to dumb bidding. Stancore ,
>Thordarson etc all fine.
>
>Please state condition and price.
>
>I have and ART-13 Mod xfmr but have no idea the pri and sec impedances.
>Maybe it would work. Any ideas?
>
>Ken NAï¿½Y na0y@centurytel.net
>

It will work fine.

73
Gary K4FMX

2408. FA: OLD ALLIED CATALOGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 17:06:16 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <90Aec.184$dZ1.23@fed1read04>
Source record: 24318

SEE THEM AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090274381&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2409. FA: RARE ARROW ELECT. CATALOG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 17:07:31 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <j1Aec.185$dZ1.83@fed1read04>
Source record: 24319

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090274536&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2410. FA: RARE COLLINS BROCHURE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 17:08:19 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <32Aec.186$dZ1.145@fed1read04>
Source record: 24320

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090274858&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2411. FA: 1992 HANDBOOK AT 5$ BID

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 17:09:16 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <Y2Aec.187$dZ1.154@fed1read04>
Source record: 24321

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3090275118&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2412. Restoring a HW 101, CW problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 17:45:35 UTC
From: Ray Collins <rcol@intergate.bc.ca>
Message-ID: <407AD5BF.9090104@intergate.bc.ca>
Source record: 24322

So I have recapped, tuned and I still can't receive decent CW out of it.

SSB seems to work. The CW sounds like somebody passing gas. All the Xtals are fine, the CW filter sound narrow like it should, but no nice tone on the CW. No doubt I'm missing something.

73's and thanks for the help

Ray

2413. FS: Tektronics Plug-in

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 18:24:24 UTC
From: whru@msn.com
Message-ID: <e52bdeaf.0404121024.6f52c819@posting.google.com>
Source record: 24323

Tektronics Dual Plug-in Unit Type 53/54D
73
wb6iiq / dh1nwr

2414. Re: Need part for Tektronix 491 Spectrum Analyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 19:08:16 UTC
From: kludge@panix.com
Message-ID: <c5epf0$5b0$1@panix2.panix.com>
Source record: 24324
Cross-posted to: sci.electronics.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Dave Woolf <NOSPAMdwoolf@worldnet.att.net> wrote:
>
> I am looking for a part for a Tektronix
> 491 spectrum analyzer. It is called the
> RFI filter or the Low Pass 275 V AC Filter
> The Tek part number as listed in my
> service manual is 119-0095-00. It is a
> metal can that on one end has the male
> connector that the AC cord plugs into.
> The other end feeds out the line voltage
> to the internal fuses.

You can replace it with a stock Corcom EMI filter from Digi-Key.

> The failure is interesting. At some AC
> voltage around 105 - 110 volts there is
> a breakdown and short that blows a 20 amp
> circuit breaker. The short is not permanent
> as I can turn the unit off/on and it will again
> work below the above voltage. I know it is
> the filter as this is the only thing that is
> before the internal fuse which never blows.

This thing is a pi filter with an inductor inside and some shunt
capacitors. One of the capacitors is on the way out.

> I have a work-around by running the unit
> on a variac and keeping the voltage at
> around 100 volts. But I am not sure how
> long this will work, so I would like to
> replace the filter.
>
> Anyone know of a source?

Open it with a can opener and replace the ceramic caps.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2415. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 19:10:45 UTC
From: mcalhoun@ksu.edu
Message-ID: <c5epjl$qsq@unix1.cc.ksu.edu>
Source record: 24325

>....[snip]....
>However, if you change the feed line to a balanced line, ie: 450 ohm PVC
>covered ladder line, (readily available from any ham store), and use an
>antenna tuner capable of matching "balanced line" (ie: the tuner has a built
>in balun), you will be able to match that antenna very nicely on any
>....[snip]....

Everything he said is true, but, from years of acting like a Hardly Any
Money kinds of HAM, I know that you can get quite-useable results WITHOUT
a balun.

For years, my main antenna was an "unbalanced dipole" (sounds like a good
name to me) with one leg about 250 feet long and the other leg about 275
feet long fed with an unknown length of "true" 450-ohn open-wire feeder
(two wires separated an inch with pencil-diameter spreaders about every
six inches, not the more-common almost-looks-like-TV-leadin-with-holes-
in-it feeders, but probably will make little difference) and using the
simplest tuner I could build: _____
\ | / antenna
\|/
|
| open-wire feeder
|
X (see below)
|
antenna +----------+ v alligator clip
+------+ output | optional | +-------+--+
| xmtr +-----------+ VSWR +---X-+ inductor +-- (no connection)
| xcvr | | meter | +---+------+
+--+---+ +----------+ ^ alligator clip
| ground |
| lead +-----+-----+
| | capacitor |
| +-----+-----+
| |
+-----------------------------------+
|
Ground

and it worked fine.

I even have a tuner like this in my pick-up truck, with just a slight
modification: small capacitors mounted on the ends of the inductor
wired at each X in the above sketch. For perfect matching, you need
to be able to adjust the inductance ANYWHERE around every turn, but

that's hard to do in the constricted space of a truck cab, so I use the eXtra capacitors to "subtract out" a little inductance in either or both of the two "windings" (between the input and the first alligator clip and between the first and second alligator clips). Overkill, perhaps, and looks like an early version of the Starship Enterprise's FTL engine, but it works.

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

2416. FA: Heath Heathkit SB SB-610 Monitor Scope Assembly Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 19:27:56 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <e4Cec.4123$vF3.574839@news20.bellglobal.com>
Source record: 24328

Heathkit SB-610 Assembly Manual Complete. If you know the equipment, then you know what the assembly manual was all about. The manual is in good condition with no tears or doggie ears. Only writing is some telephone number.
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3090396736&category=4671

2417. Re: Restoring a HW 101, CW problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 19:32:22 UTC
From: RP Jones <r9jones@GETOUTverizon.net>
Message-ID: <a9Cec.18640$QQ6.8938@nwrdny02.gnilink.net>
Source record: 24326

You talking about the sidetone osc or RF keying ?

"Ray Collins" <rcol@intergate.bc.ca> wrote in message
news:407AD5BF.9090104@intergate.bc.ca...
> So I have recapped, tuned and I still can't receive decent CW out of it.
>
> SSB seems to work. The CW sounds like somebody passing gas. All the
> Xtals are fine, the CW filter sound narrow like it should, but no nice
> tone on the CW. No doubt I'm missing something.
>
> 73's and thanks for the help
>
> Ray
>

2418. Re: Restoring a HW 101, CW problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 19:34:12 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <107lro4cah580ce@corp.supernews.com>
Source record: 24327

Ray Collins wrote:
> So I have recapped, tuned and I still can't receive decent CW out of it.
> SSB seems to work. The CW sounds like somebody passing gas. All the
> Xtals are fine, the CW filter sound narrow like it should, but no nice
> tone on the CW. No doubt I'm missing something.
>
> 73's and thanks for the help
>
> Ray
>

If you're in an SSB mode and tune in a CW station how does it sound?

-BM

2419. Re: Restoring a HW 101, CW problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 20:12:23 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <407af81b$1_1@dowco.com>
Source record: 24329

> If you're in an SSB mode and tune in a CW station how does it sound?
>
> -BM

You talking about the sidetone osc or RF keying ?

Like crap, still gas noises ;-) Just receive, not RF keying. Haven't bothered putting a key on it, thought I'd get receive working first.

2420. Re: Restoring a HW 101, CW problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 20:16:08 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <407af908$0$27677$61fed72c@news.rcn.com>
Source record: 24330

Sounds like your BFO is dead, and all you are hearing is
the AM noises that are riding on the carrier.

SSB goes : quack quack quack, doesn't it.

-Chuck Harris

Ray Collins wrote:
>
>
>
>> If you're in an SSB mode and tune in a CW station how does it sound?
>>
>> -BM
>
>
> You talking about the sidetone osc or RF keying ?
>
>
> Like crap, still gas noises ;-) Just receive, not RF keying. Haven't
> bothered putting a key on it, thought I'd get receive working first.
>

2421. Re: Restoring a HW 101, CW problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 20:48:19 UTC
From: RP Jones <r9jones@GETOUTverizon.net>
Message-ID: <ngDec.43662$1y1.891@nwrdny03.gnilink.net>
Source record: 24331

> Like crap, still gas noises ;-) Just receive, not RF keying.

Like Crap Gas.....How interesting !
Warbling chirpy squeaking farting like women sneak or farting like men after eating beans ?

Perhaps you mean Ffff Ffff F Ffff like a self lighting torch not working ?
(dead BFO on Modulator board or injection point like said)

-R

"Ray Collins" <rcol@intergate.bc.ca*remove> > Like crap, still gas noises ;-) Just receive, not RF keying. Haven't
> bothered putting a key on it, thought I'd get receive working first.
>

2422. Re: NCL2000 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-12 21:43:44 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <tv2m70h2p6k8sm34jac0r4ttsdga98l4st@4ax.com>
Source record: 24332

On Tue, 6 Apr 2004 06:11:03 -0400, "David J Windisch"
<davidw@copper.net> wrote:

>Hi all concerned:
>
>I'm interested in reading about fixes, work-arounds for 'unavailable' parts,
>and so forth. I'm aware of the stuff Rich Measures (google him) has on his
>site.
>
>When were the first and last series lots made?
>
>73 & TIA,
>
>Dave, N3HE
>

Can't say about the first lot but think that the last lot of them was
made around 1977.

At the Boxboro Mass ARRL convention around 1975, National had a
display booth.

At the time they were still offering the NCL2000, the NCX1000 the
HRO500 and the new HRO600 (with cesium atomic reference oscillator
option - very impressive).

After the factory bankruptcy, one of their former engineers,
Maximilian Fuchs, bought out the lot of NCL2000 spare parts and may
have even assembled a few more of them.
Until around 10 years ago, I still saw his ads for NCL2000 parts and
service in QST.
I don't know if Fuchs is still alive....

Fuchs had also designed and marketed a product of his own, the "VOMAX"
split band microphone processor/compressor.

73,
Doug/WA1TUT

2423. Re: Clough-Brengle web page updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 00:44:38 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <WJGec.8445$Hj1.582834@twister.southeast.rr.com>
Source record: 24334
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

>
> Hi Ron. I got a unknown C.B. sig gen. Does anybody know what model this
is?
>

It's a model 82. I found a catalog showing it.
I scanned the page and put it up on the
Binaries page.

Ron

2424. FS: Allied Reciever, Mikes, Keys and Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 01:18:54 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <407B3FFD.5E61F2E9@cox.net>
Source record: 24335
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Allied Radio Model 2509 Short Wave Receiver.....$60 plus shipping
This is a solid state 5 band short wave receiver that covers the AM broadcast band, and the following short wave bands:

* 5.9-6.25 MHz
* 9.45-9.85 MHz
* 11.45 - 12 MHz
* 15.05-15.55 MHz

This radio is in excellent condition and sounds great on all of the bands. I found it to be quite sensitive even with the whip antenna that is attached. The radio will run on both ac and 12 volts DC. Includes the original manual.
http://members.cox.net/radiostuff9/allied_sw.jpg
http://members.cox.net/radiostuff9/allied_sw2.jpg

Electrovoice Model 623 Microphone - New in box.....$135 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Turner S22X Crystal Microphone.....$35 plus shipping
The unit has been tested and works. Cosmetically it has pitting but has been polished up and presents itself quite well!
http://members.cox.net/radiostuff9/mike.jpg
http://members.cox.net/radiostuff9/mike2.jpg
http://members.cox.net/radiostuff9/mike3.jpg

Eico 249 VTVM.....$30 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Weston Model 904 Precision AC Voltmeter....$40 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the appropriate connections on the top of the meter. The ranges are: 3, 7.5,

15, 30, 75, 150, 300 and 750 volts. This is a working unit in excellent condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$25 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

William Nye Speed-Ex Telegraph Key.....$35 plus shipping
http://members.cox.net/radiostuff9/nye_key.jpg

Speed-Ex Brass Telegraph Key.....$25 plus shipping
http://members.cox.net/radiostuff9/key99.jpg

Winslow Telegraph Key.....$25 plus shipping
http://members.cox.net/radiostuff9/winslow_key.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$40 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg

http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

2425. Re: 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 02:47:03 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0404121847.40f581f4@posting.google.com>
Source record: 24336

"Ken Fattmann" <na0y@centurytel.net> wrote in message
news:<MpydnXhJj7PBIefdRVn-hQ@centurytel.net>...
> I am in need of a 60 watt mod xfmr. I want to use P-P 807's to modulate a
> command transmitter about 120 watts input to the 1625s.
>
> Just missed a new Triad unit on eBay due to dumb bidding. Stancore ,
> Thordarson etc all fine.
>
> Please state condition and price.
>
> I have and ART-13 Mod xfmr but have no idea the pri and sec impedances.
> Maybe it would work. Any ideas?
>
> Ken NAï¿½Y na0y@centurytel.net

The original ARC 5 mod transformer is perfect for this. seems that
they are hard to find..another idea is look for an old AM marine ship
to shore radiotelephone..there are lots of them somewhere,they are
obsolete. most common transmitter used pair 807s final and pair 807s
modulators..if you find one it will cost a whopping $20 or less.lots
of other good parts also..original marine freq. 2 to 3 mhz.AM at 150
watts input.. good luck 73 Harold W4PQW

2426. manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 03:23:07 UTC
From: wbelsito@aol.com
Message-ID: <20040412232307.10386.00000249@mb-m12.aol.com>
Source record: 24337

some old , some new , some copies , some originals .

i may have yours . WALT

2427. FA Transmitter, Mics, Speaker, Scanner Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 03:57:43 UTC
From: Chris <ck@ckradio.net>
Message-ID: <407B6537.5C741486@ckradio.net>
Source record: 24338

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=ve3ngw

2428. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 12:29:55 UTC
From: Steve Robertson <ke4oh@yahoo.com>
Message-ID: <407BDD43.8D239E21@yahoo.com>
Source record: 24339

Bob,

As another poster mentioned, there is an easier way to add more bands to your antenna than building traps. And that is to add additional wires for the other other bands. That will give you a multi-band dipole.

So get some more wire and insulators. First thing to do is add a 40-meter dipole. This is a bonus deal because the 40-meter quarter wave dipole will also work as a dandy 3/4 wave 15-meter antenna.

Add other bands as you see fit. Easy and cheap. Don't really need a tuner if you cut the elements carefully and keep your operations close to the resonant frequency of your antenna.

This is how I (and thousands of others) did it back when I got started. Still do!

73 de Steve
KE4OH

Bob wrote:

> Thanks for the response.
>
> Is there a link or site that would clearly explain how to build the traps to
> build the dipole at this length that would allow usage on 40, 20 and 10
> meters? Now I believe there to be no chance to tune this configuration down
> to a useable SWR. Something safe that will not damage the transceiver while
> transmitting.
> I would prefer to use the coax and dipole construction as opposed to the
> ladder line.
> Any more advice is greatly appreciated.
> Thanks
>
> "BFoelsch" <BFoelsch@snet.ditch.this.net> wrote in message
> news:DfKdnarFip1kmuXdRVn-tA@giganews.com...
> > Well, seeing that it is cut to be an 80 meter dipole, I would expect
> success
> > on 80 meters. It is very difficult to make a dipole work on even
> harmonics,
> > so I would expect trouble on 40, 20 and 10 meters. 15 should be usable
> > however.
> >
> > Be aware that the SWR measured between the tuner and the transmitter only
> > measures the happiness of the transmitter. You may have a perfect SWR, but
> > you may dissipate all of your power in the tuner! What do you consider to

> be
> > a "usable" SWR?
> >
> > If you really want to do this, I would abandon the balun and coax and use
> > ladder feeders instead, but you will need a tuner that can feed a very
> high
> > impedance balanced load on 40, 20 and 10. If you want to use coax, your
> best
> > bet
> > would be to change to a trapped dipole, which electrically shortens itself
> > on 40, 20 and 10.
> >
> > "Bob" <nubob5001@yahoo.com> wrote in message
> > news:eeTdc.20956$n37.1767812@read2.cgocable.net...
> > > Hi
> > > We have put together a dipole, each leg is 66 feet. We put a 1:1 balun
> and
> > > it is running about 60 feet of 50 ohm coax. Presently it is about half
> way
> > > up the tower it is intended for so we could check the SWR before getting
> > it
> > > up to the highest point. Presently each leg has some lags and dips, no
> > major
> > > bends but it is just hanging there, over some bushes and the entire
> thing
> > is
> > > over top of the house, and not touching anything but is very close to
> some
> > > steel guy wires (uninsulated).
> > > Now we can only tune this down to a useable SWR on the 80m band. On all
> > > other bands we cannot tune it down to a safe operating range. We are
> using
> > a
> > > good antenna tuner but cannot get anything useable except for 80m. Here
> we
> > > are able to tune the SWR right down.
> > >
> > > Questions???
> > > Would we be better without that balun?
> > >
> > > Is the fact that the dipole is still too low and close to the guy wires
> (
> > > but not touching) our problem?
> > >
> > > Any suggestions please??
> > >
> > > Thank you.
> > > Bob
> > >
> > >

> >
> >
> >

2429. Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 12:54:19 UTC
From: k5dh@raytheon.com
Message-ID: <%pRec.1$od.0@dfw-service2.ext.ray.com>
Source record: 24340
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I'm almost finished restoring a 1960s Hammarlund CB-23 base station. The date code on some of the parts indicates the set was built in 1963 (or at least those parts were made in '63). I need 3 crystals to complete the electrical restoration:

Y106 = 25.335 MHz
Y109 = 25.375 MHz
Y110 = 25.385 MHz

I'll buy a whole parts rig if I have to, but I'd prefer to buy just those crystals.

And yes, I'm aware of the multitude of crystal houses out there, and I've done business with most of them over the years. I'm trying to keep the cost down. If I buy them new, those three little rocks will cost me $45 to $60!

73,
Dean K5DH

2430. Re: manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 12:55:53 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <trRec.8818$7P3.5740@newssvr23.news.prodigy.com>
Source record: 24341

Walt
Please email me your new list.
tnx
Hank WD5JFR
"Wbelsito" <wbelsito@aol.com> wrote in message
news:20040412232307.10386.00000249@mb-m12.aol.com...
> some old , some new , some copies , some originals .
>
> i may have yours . WALT

2431. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 14:42:37 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <82vn709l89frf14peemsaq14qh6rnk2uiu@4ax.com>
Source record: 24342
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I have a whole load of CB crystals that came from Sonar. They are in
the small holders. What size holders does it use?

73
Gary K4FMX

On Tue, 13 Apr 2004 12:54:19 GMT, k5dh@raytheon.com (K5DH) wrote:

>I'm almost finished restoring a 1960s Hammarlund
>CB-23 base station. The date code on some of the
>parts indicates the set was built in 1963 (or at
>least those parts were made in '63). I need 3
>crystals to complete the electrical restoration:
>
>Y106 = 25.335 MHz
>Y109 = 25.375 MHz
>Y110 = 25.385 MHz
>
>I'll buy a whole parts rig if I have to, but I'd
>prefer to buy just those crystals.
>
>And yes, I'm aware of the multitude of crystal
>houses out there, and I've done business with
>most of them over the years. I'm trying to keep
>the cost down. If I buy them new, those three
>little rocks will cost me $45 to $60!
>
>73,
>Dean K5DH

2432. Complete Heath SB102 line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 15:28:43 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404130728.72c45c7a@posting.google.com>
Source record: 24343

FS: SB102 running well with the 400hz cw filter-looks good, the matching speaker and HP23 power supply, matching 610 monitor scope in very nice shape with manual, and the matching EV/Heath base mic.More info and photos direct e mail please. Asking $425 plus shipping. I don't want to break up the package -Thanks and 73s Lew KlNDV (planning to go to Hoss Traders in NH)

2433. RAFFLE OF DRAKE R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 15:31:35 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <oQTec.24908$zf6.85818@news4.e.nsc.no>
Source record: 24144

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

134 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours. BUT HURRY! ONLY 16 MORE TICKETS WILL BE SOLD !!

Take a look at the program for the Drake Forum too!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2434. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 15:52:38 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <a1Uec.5043$hg1.421@nwrddc02.gnilink.net>
Source record: 24145

William Warren wrote:

> 4. Verticals: if you put in a good counterpoise, verticals can outperform
> dipoles, especially those fed with long lengths of coax. The work is
in the
> ground system: you'll need to dig up a lot of yard, but you'll only do it
> once.

If you want to avoid the expense and digging of a conventional
radial system, go to the hardware store and buy several 50-foot
rolls of galvinized chicken wire fencing.
The cheap, "big hole" stuff works fine.
Put a ground rod at the center
below your vertical and connect the fencing.
Make a big "X" with it under your vertical.
If you really want to do it up right, make a "*" with it.
Use rocks or whatever to hold the stuff down flat.
The grass will grow over it and you can cut (using a
high blade setting, of course).
No digging, no miles of wire and it works very well,
as long as you secure it flat to the ground
so you don't snag a foot on it.
If you're in a wet environment
you'll have to replace it every couple of years,
but it's easy to do.

73 DE Dave AB5S

2435. Re: manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 16:08:38 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c5h3dq$5f9$1@newshost.mot.com>
Source record: 24146

Have the Allied Radio Knight crystal set?

--
Steve N, K,9;d, c. i My email has no u's.

"Wbelsito" <wbelsito@aol.com> wrote in message
news:20040412232307.10386.00000249@mb-m12.aol.com...
> some old , some new , some copies , some originals .
>
> i may have yours . WALT

2436. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 18:31:35 UTC
From: k5dh@raytheon.com
Message-ID: <bmWec.6$od.5@dfw-service2.ext.ray.com>
Source record: 24147
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

They're the small holders with wire leads (as opposed to
plug-in pins). HC-18/U, I think (or is it HC-25/U?)

With a 25 MHz operating frequency, I'm going to assume
they are 3rd overtone.

73,
Dean K5DH

In article <82vn709l89frf14peemsaq14qh6rnk2uiu@4ax.com>, gaschafer@comcast.net
says...
>
>I have a whole load of CB crystals that came from Sonar. They are in
>the small holders. What size holders does it use?
>
>73
>Gary K4FMX
>
>
>On Tue, 13 Apr 2004 12:54:19 GMT, k5dh@raytheon.com (K5DH) wrote:
>
>>I'm almost finished restoring a 1960s Hammarlund
>>CB-23 base station. The date code on some of the
>>parts indicates the set was built in 1963 (or at
>>least those parts were made in '63). I need 3
>>crystals to complete the electrical restoration:
>>
>>Y106 = 25.335 MHz
>>Y109 = 25.375 MHz
>>Y110 = 25.385 MHz
>>
>>I'll buy a whole parts rig if I have to, but I'd
>>prefer to buy just those crystals.
>>
>>And yes, I'm aware of the multitude of crystal
>>houses out there, and I've done business with
>>most of them over the years. I'm trying to keep
>>the cost down. If I buy them new, those three
>>little rocks will cost me $45 to $60!
>>
>>73,
>>Dean K5DH
>

2437. Re: NCL2000 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 19:48:34 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <c5hg6i$10d0$1@quartz.gly.fsu.edu>
Source record: 24148

In article <tv2m70h2p6k8sm34jac0r4ttsdga98l4st@4ax.com>,
Doug <dslosty@pipeline.com> wrote:

>After the factory bankruptcy, one of their former engineers,
>Maximilian Fuchs, bought out the lot of NCL2000 spare parts and may
>have even assembled a few more of them.
>Until around 10 years ago, I still saw his ads for NCL2000 parts and
>service in QST.
>I don't know if Fuchs is still alive....

He's shown on the ARRL's TIS webpage, as follows, so it looks like
there's a good bet he's still at it. -Ted, W1XO

****
Company
Maximillian Fuchs, KA1OC
11 Plymouth Lane
Swampscott, MA 01907
USA
Tel: 617-599-6155
Products and Services
PUBLICATION>EQUIPMENT MANUAL OR SCHEMATIC;
Notes
National Radio Company manuals and NCL2000 parts.

2438. Re: Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 20:23:46 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <trio70lldui5nvhlglibjhflrpes6fbu8j@4ax.com>
Source record: 24150

Hi,

>> Any tester made after, say, 1950 will probably use a lower grid
>>signal than 5V. The lower the better, for low-bias tubes like the
>>12AX7.
>
>I'll bet my 1928 Hickok really "slams" that grid signal. It's so old that it
>has a 5-pin adapter with grid cap for them new-fangled screen-grid tubes,
>tetrodes or whatever they called 'em.
>
>It seems to use a wattmeter type of meter movement (dual coils) to multiply and
>correlate the grid drive and plate output to compute the gm. Very cute unit.
>--Mike K.

Oddly enough, that model (AC-47) uses a 2.5VAC grid signal. And
yes, it uses a dynamometer meter movement that measures AC
milliamperes directly (6.25mA F.S.). It also has a DC plate
milliammeter.

73, Alan

2439. WTB: HW-16 Manual (Original, not Reproduction)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 20:49:42 UTC
From: jldaly_73@yahoo.com
Message-ID: <52a1b0c2.0404131249.5aa219f8@posting.google.com>
Source record: 24149

I am looking for an original and clean Heathkit HW-16 manual. If you have one for sale please advise condition and cost. At this time, no reproductions please, as I can download one over Bama.
Thanks es 73.
John WA9WHD

2440. The Connection to Ground.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 21:02:39 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <c5hkhfapk1@sparta.btinternet.com>
Source record: 24151

> > 4. Verticals: if you put in a good counterpoise, verticals can
outperform
> > The work is
> > in the
> > ground system: you'll need to dig up a lot of yard, but you'll only do
it
> > once.
==========
Agreed. But there's too much emphasis placed on the number and length of radials needed for a satisfactory ground electrode system for verticals of moderate height.

Much depends, of course, on the quality of the soil under the antenna but in general the number of radials, or other electrodes, in the ground needed for satisfactory operation is fewer than usually recommended in the handbooks and magazine articles and by the plagiarists and the old wives on newsgroups who play things far too safely.

1. Forget all about Marzipan the Magician's magic number of 118.5 radials of 1/2-wavelength radials.

2. Don't bother with ground plates or rods if you have space to lay shallow-buried radials. They are hardly better than a shallow buried radial of length equal to their longest dimension. Generally they are a waste of effort and material.

2. In ordinary garden soil begin by laying one shallow-buried radial of 1/10th or 1/12 wavelengths long at the lowest frequency of interest. There's not much point in increasing length of radials longer than the height of the vertical antenna they are associated with. In good soil much shorter lengths are satisfactory.

3. On receive, using your S-meter, measure signal strength of a number of stable radio transmissions. These will usually be found at MF and LF but include HF if there are any to be found. Take averages over time periods at the same time of day or night.

4. Now double the number of radials. Roughly of the same length. Spread them around over the space available. Carefully record the improvement in signal strenghts. Guess at fractions of an S-unit. Keep your receiver stable.

5. Roughly double the number of radials again. Record signal strengths as before.

6. Keep doubling the number of radials until there is no significant increase in received signal strengths. Add one or two more for luck. Then STOP!

7. For extremely poor, arid, sandy, rocky, infertile soil, start with 1/8-wavelength radials at the lowest frequency of interest.

8. For highly fertile, moist, agricultural soil, start with 1/16th wavelength radials at the lowest frequency of interest.

9. At 10 or 20 MHz and above, the minimum length of buried radials is not of great practical importance. Most backyards will accommodate them. A length of 4 metres or 12 feet will suffice in reasonable soil.

10. If there's any wire left over after laying radials then use it to increase the number of radials rather than their length.

I am reluctant to use a personal example to ullustrate the foregoing philosophy but I will say that for many years I have used an inverted-L on 160m and higher frequencies with only 8 radials of varying lengths up to 6 feet, each terminated with an earth rod of 0.5 inches diameter, 30 inches long. The garden soil is of the order of 70 ohm-metres. I have used the system in the knowledge that if I had doubled the length of the radials, or doubled their number, there would have been no detectable increase in signal strength on either transmit or receive.

Reciprocity Rules !

Reg, G4FGQ

2441. Re: Clough-Brengle web page updates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-13 23:18:12 UTC
From: Brian Hill <releif@last.net>
Message-ID: <107ot9nhk08mp55@corp.supernews.com>
Source record: 24152
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:WJGec.8445$Hj1.582834@twister.southeast.rr.com...
>
> >
> > Hi Ron. I got a unknown C.B. sig gen. Does anybody know what model this
> is?
> >
>
> It's a model 82. I found a catalog showing it.
> I scanned the page and put it up on the
> Binaries page.
>
> Ron
>
>

Cool! You want it for your collection?

--
73 Brian
Brian's Radio Universe
http://webpages.charter.net/brianehill/

2442. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 01:05:42 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <qh3p705skh6nc4lehma2oam09jhhvcp0be@4ax.com>
Source record: 24153
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Sorry to report that I can't find them! I thought I had several small
drawers with CB crystals of various frequencies. They may be around
here somewhere. I spent about an hour looking for them but no luck.

I will look some more when I get a chance.

73
Gary K4FMX

On Tue, 13 Apr 2004 18:31:35 GMT, k5dh@raytheon.com (K5DH) wrote:

>They're the small holders with wire leads (as opposed to
>plug-in pins). HC-18/U, I think (or is it HC-25/U?)
>
>With a 25 MHz operating frequency, I'm going to assume
>they are 3rd overtone.
>
>73,
>Dean K5DH
>
>
>In article <82vn709l89frf14peemsaq14qh6rnk2uiu@4ax.com>, gaschafer@comcast.net
>says...
>>
>>I have a whole load of CB crystals that came from Sonar. They are in
>>the small holders. What size holders does it use?
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>>73
>>Gary K4FMX
>>
>>
>>On Tue, 13 Apr 2004 12:54:19 GMT, k5dh@raytheon.com (K5DH) wrote:
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>>>I'm almost finished restoring a 1960s Hammarlund
>>>CB-23 base station. The date code on some of the
>>>parts indicates the set was built in 1963 (or at
>>>least those parts were made in '63). I need 3
>>>crystals to complete the electrical restoration:
>>>
>>>Y106 = 25.335 MHz
>>>Y109 = 25.375 MHz
>>>Y110 = 25.385 MHz
>>>
>>>I'll buy a whole parts rig if I have to, but I'd

>>>prefer to buy just those crystals.
>>>
>>>And yes, I'm aware of the multitude of crystal
>>>houses out there, and I've done business with
>>>most of them over the years. I'm trying to keep
>>>the cost down. If I buy them new, those three
>>>little rocks will cost me $45 to $60!
>>>
>>>73,
>>>Dean K5DH
>>

2443. Re: manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 04:02:06 UTC
From: wbelsito@aol.com
Message-ID: <20040414000206.00534.00000345@mb-m29.aol.com>
Source record: 24154

steve ; i will check WALT

2444. Re: ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 04:10:23 UTC
From: "Temporary FL@L&ER"
Message-ID: <nbep70t1o4kh6v4e4p37j2fh6ol860fg02@4ax.com>
Source record: 24155
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

On Fri, 9 Apr 2004 09:09:45 -0400, "RHJ" <amservice@cox.net> wrote:

>I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for
>sale. Works great with new rigs. Nice punchy audio. It is presently wired
>for 8 pin ICOM use. I can wire for other radios if requested. Works and
>looks like new- no scratches. Schematic is in base. Here is a link to see
>it.
>
> http://bobscb.com/microphones/astatic/night_eagle.htm
>
>$55.00 shipped C.U.S.
>
Since this was xposted, I will ask all three (sorry for wasting
bandwidth).
Question - is it high or low impedance - will it work with the older
tube type stuff, or just the modern dynamic mic type impedances?

Use the usual techniques to reply via email.

Molon Labe!

2445. NCL2000 Owners

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 09:43:56 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <407bb09d_4@newsfeed.slurp.net>
Source record: 24156

Hi, all concerned:

Tks to all who replied.

I just completed the project of grafting the old HV primary power relay coil onto a new P&B KRP-style relay movement, cuz the current inrush at turn-on finally made the relay stick solidly enough that pounding things wouldn't jar it loose any more.

One of the Solitron rectifiers is split on a seam, but still operating. Any specific recommendations for replacement?

73, Dave, N3HE

2446. FS: 5U4GB's & 5U4G's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 12:48:46 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <c4udnUG84Y_Ur-DdRVn-hw@gwi.net>
Source record: 24157

I have an over abundance of 5U4's.
5U4GB's...four for $10.00
5U4G's...three for $20.00
Shipping is extra.
Thank you,
Gary...WZ1M

2447. FS: Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 12:52:37 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <Q7adnYtuFNCtruDdRVn-vA@gwi.net>
Source record: 24158

I have over 30,000 tubes for sale. What mite you need?
Regards,
Gary...WZ1M

2448. Re: 5U4GB's & 5U4G's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 12:53:27 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <OPidnfyEdJP_ruDdRVn-gw@gwi.net>
Source record: 24159

OOPS, I failed to mention that these are good, used/tested tubes.
Thanks,
Gary
"GBrown" <gkbrown@gwi.net> wrote in message
news:c4udnUG84Y_Ur-DdRVn-hw@gwi.net...
> I have an over abundance of 5U4's.
> 5U4GB's...four for $10.00
> 5U4G's...three for $20.00
> Shipping is extra.
> Thank you,
> Gary...WZ1M
>
>

2449. FA:QST'S, plugs,spacers,parts....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 13:32:07 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <r3bfc.29739$i74.626359@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24160

see at :
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

check daily, heytubeguy.

2450. Dayton:Scott All Wave 15+

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 13:39:13 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <5abfc.29762$i74.627455@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24161

Any interest in a Scott All Wave 15 + external amp + original speaker, nice condition though not 'mint': can bring to spaces 3128,9--for serious only, heytubeguy

2451. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 15:00:09 UTC
From: kludge@panix.com
Message-ID: <c5jjlp$2am$1@panix2.panix.com>
Source record: 24162
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Gary Schafer <gaschafer@comcast.net> wrote:
>Sorry to report that I can't find them! I thought I had several small
>drawers with CB crystals of various frequencies. They may be around
>here somewhere. I spent about an hour looking for them but no luck.

Try your local CB shop and see... there are a lot of them out there.
Ask around at a nearby truckstop and they'll tell you who does that
stuff.

Most of those guys probably have an old 23 channel solid state rig in
the parts bin somewhere that they'll give you to cannibalize for crystals.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2452. WTB: Collins 75A-4 BFO assembly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 15:51:29 UTC
From: rkerr <robert.kerr@gtri.gatech.edu>
Message-ID: <c5jmm1$g3k$1@news-int.gatech.edu>
Source record: 24164

I have obtained a 75A-4 that has been scavenged for a few critical parts, but is otherwise in very good condition. I am looking for the BFO tuner assembly. This is the can that encloses L31, C117-C120 and associated parts. I have the tuning shaft that connects to the passband tuning knob & PTO, so just need the shield can and its contents. Does anyone out there have a parts rig?

Failing that, is anyone willing to lift the shield cover off their BFO and take some pictures of the contents so I can reproduce them?

Bob
WB4TGG

2453. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 15:51:46 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <407d5e13$0$2809$61fed72c@news.rcn.com>
Source record: 24163
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Scott Dorsey wrote:
> Gary Schafer <gaschafer@comcast.net> wrote:
>
>>Sorry to report that I can't find them! I thought I had several small
>>drawers with CB crystals of various frequencies. They may be around
>>here somewhere. I spent about an hour looking for them but no luck.
>
>
> Try your local CB shop and see... there are a lot of them out there.
> Ask around at a nearby truckstop and they'll tell you who does that
> stuff.
>
> Most of those guys probably have an old 23 channel solid state rig in
> the parts bin somewhere that they'll give you to cannibalize for crystals.
> --scott
>

Possibly, but sometime around the great trucker phenomenon, the crystal
manufacturers weren't able to keep up with the demand for CB crystals,
and so the synthesized 23 channel CB was born. You will need to find
a CB that was built earlier than about 1975.

I haven't seen a "local CB shop" since about 1975. I must hang out in
the wrong circles. I wasn't aware that anyone tried to make a living
fixing CB's anymore.

-Chuck Harris

2454. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 16:09:47 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <lndfc.210$Ho2.6903@dfw-read.news.verio.net>
Source record: 24165
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I have a couple drawers full of CB crystals. Whether I have any for the radio listed, I'm not sure. I'm not familiar with that particular model. But I can test all crystals sold for operation prior to shipping - as I have 2 different testers. What I will NOT do, is guarantee them once plugged in. "I" do not guarantee electrical parts unless "I" personally insert them. ALL are $7.50 EACH plus any shipping. Payments via Postal MO or Pay Pal.

Lou

--
Inventory clearance/Spring cleaning - Radio Shop (business), ham shack and house. Preparing to move to new location. I have a list of things for sale. NOS/New/Used, Parts, radio accessories, etc. All are AS IS. Interested? E-Mail me.

2 businesses in same building - Electronics: Sell battery packs, antennas, coax, hard-line, etc. Do Radio Repairs, FCC License assistance and exams. Gift Shop: Gift items. Do Fund Raiser programs.

"Scott Dorsey" <kludge@panix.com> wrote in message news:c5jjlp$2am$1@panix2.panix.com...
> Gary Schafer <gaschafer@comcast.net> wrote:
> >Sorry to report that I can't find them! I thought I had several small
> >drawers with CB crystals of various frequencies. They may be around
> >here somewhere. I spent about an hour looking for them but no luck.
>
> Try your local CB shop and see... there are a lot of them out there.
> Ask around at a nearby truckstop and they'll tell you who does that
> stuff.
>
> Most of those guys probably have an old 23 channel solid state rig in
> the parts bin somewhere that they'll give you to cannibalize for crystals.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

2455. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 16:14:38 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Ordfc.56191$QQ6.4173@nwrdny02.gnilink.net>
Source record: 24166
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

I have about 6 old 23 channel parts sets here, including an EF Johnson 323
What were those frequency's again, I can get my reader to go back.

-Joe

"Scott Dorsey" <kludge@panix.com> wrote in message
news:c5jjlp$2am$1@panix2.panix.com...
> Gary Schafer <gaschafer@comcast.net> wrote:
> >Sorry to report that I can't find them! I thought I had several small
> >drawers with CB crystals of various frequencies. They may be around
> >here somewhere. I spent about an hour looking for them but no luck.
>
> Try your local CB shop and see... there are a lot of them out there.
> Ask around at a nearby truckstop and they'll tell you who does that
> stuff.
>
> Most of those guys probably have an old 23 channel solid state rig in
> the parts bin somewhere that they'll give you to cannibalize for crystals.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

2456. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 16:22:14 UTC
From: kludge@panix.com
Message-ID: <c5jofm$9t8$1@panix2.panix.com>
Source record: 24167
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Chuck Harris <cfharris@erols.com> wrote:
>
>I haven't seen a "local CB shop" since about 1975. I must hang out in
>the wrong circles. I wasn't aware that anyone tried to make a living
>fixing CB's anymore.

Tune to the lower part of the 10M band and you'll hear plenty of them advertising. There's one that is on rt. 295 in Virginia that can be heard all over the 6M band with their every-fifteen-minute advertising message which the broadcast on channel 19 with some sort of mistuned bandsplatter machine.

I think most of these shops make their money from installation and modification work more than repair work, but there are quite a few around. Not like during the CB craze of the seventies at all, but check your local truckstop.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2457. Re: ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 16:22:46 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <qzdfc.56247$QQ6.9564@nwrdny02.gnilink.net>
Source record: 24168
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

The "Night Eagle" employs a standard Hi-Z Crystal head + on a 2 FET preamp stand with an adjustable low-Z amplified output.

-Joe

"Temporary FL@L&ER" <w9vhe@nospam.sysmatrix.net.> wrote in message news:nbep70t1o4kh6v4e4p37j2fh6ol860fg02@4ax.com...
> On Fri, 9 Apr 2004 09:09:45 -0400, "RHJ" <amservice@cox.net> wrote:
>
> >I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for
> >sale. Works great with new rigs. Nice punchy audio. It is presently wired
> >for 8 pin ICOM use. I can wire for other radios if requested. Works and
> >looks like new- no scratches. Schematic is in base. Here is a link to see
> >it.
> >
> > http://bobscb.com/microphones/astatic/night_eagle.htm
> >
> >$55.00 shipped C.U.S.
> >
> Since this was xposted, I will ask all three (sorry for wasting
> bandwidth).
> Question - is it high or low impedance - will it work with the older
> tube type stuff, or just the modern dynamic mic type impedances?
>
>
> Use the usual techniques to reply via email.
>
> Molon Labe!

2458. Re: Hammarlund CB-23: need crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 17:45:45 UTC
From: k5dh@raytheon.com
Message-ID: <dNefc.5$c72.2@dfw-service2.ext.ray.com>
Source record: 24169
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.cb

Hi Guys,

I would be very surprised if you could find the crystals
I need in anything other than the Hammarlund CB-23 (or
the identical Lafayette model that Hammarlund made for
them). The CB-23 used a rather unique scheme of crystal
mixing that I've never seen in any other radio (and I've
been tinkering with CB gear since 1971). The frequencies
I need are:

Y106 = 25.335 MHz
Y109 = 25.375 MHz
Y110 = 25.385 MHz

I'm assuming that they are 3rd overtone crystals, since
most crystals above 20 MHz are.

The holder type is HC-18/U (the small holder with solder
leads as opposed to pins).

Thanks and 73,
Dean K5DH

In article <Ordfc.56191$QQ6.4173@nwrdny02.gnilink.net>,
joe.amp@NOSPAMverizon.net says...
>
>I have about 6 old 23 channel parts sets here, including an EF Johnson 3
>23
>What were those frequency's again, I can get my reader to go back.
>
>-Joe
>
>
>"Scott Dorsey" <kludge@panix.com> wrote in message
>news:c5jjlp$2am$1@panix2.panix.com...
>> Gary Schafer <gaschafer@comcast.net> wrote:
>> >Sorry to report that I can't find them! I thought I had several small
>> >drawers with CB crystals of various frequencies. They may be around
>> >here somewhere. I spent about an hour looking for them but no luck.
>>
>> Try your local CB shop and see... there are a lot of them out there.
>> Ask around at a nearby truckstop and they'll tell you who does that
>> stuff.
>>
>> Most of those guys probably have an old 23 channel solid state rig in

>> the parts bin somewhere that they'll give you to cannibalize for cryst
>als.
>> --scott
>>
>> --
>> "C'est un Nagra. C'est suisse, et tres, tres precis."
>

2459. ** FLEA at MIT ** Sunday April 18th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 19:02:19 UTC
From: w1gsl@mit.edu
Message-ID: <407d8abb$0$566$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 24170
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

+++ Now even more Buyers Parking !!!
Thanks to TKT we have use of their new parking lot
across Albany St from the SWAPFEST !!!

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and the adjacent lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday April 18th 2004
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2003 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Season Pass $99 First space includes $10 Cambridge Vendor License
$70 Additional spaces
Good for all seven meets this year.
Must be received by April 18th.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2004 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional
____ Season Pass $99 first space $70 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

2460. FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 21:34:56 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <A8ifc.12$8a4.2@newsfe1-gui.server.ntli.net>
Source record: 24171
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3091175666

FA MORSE KEY COLLECTORS Unique Twin Paddle morse key made by an Instrument maker.

We will ship this worldwide.

2461. Help: TR-4 Bulbs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-14 22:33:03 UTC
From: ritchi50@optonline.net
Message-ID: <n0fr70h4c0n0fc9nsb8udd472no3lssffi@4ax.com>
Source record: 24172

Hi
Can anyone tell me where I can get TR-4 Light bulbs?
The bulb for S meter and Dial are out.
Thanks.Rich

2462. Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 00:13:37 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <Rskfc.8618$hg1.7864@nwrddc02.gnilink.net>
Source record: 24173

Anyone know of a source for the S meter and freq dial lenses. Mine have faded to near clear.

Tnx,

W4OP Dale

2463. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 01:24:27 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <fvlfc.14048$dg7.5676@edtnps84>
Source record: 24174

I'd just go to your local plastics distributor and get some 1/16" tinted
lexan - works for my projects :-)

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

2464. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 01:30:01 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <Grlfc.30251$UC4.17054@bignews2.bellsouth.net>
Source record: 24175

I went with RED!!
Looks great. Charles

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:Rskfc.8618$hg1.7864@nwrddc02.gnilink.net...
> Anyone know of a source for the S meter and freq dial lenses. Mine have
> faded to near clear.
>
> Tnx,
>
> W4OP Dale
>
>

2465. Mil rx R19D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 03:00:40 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <aZOdnSv5f-4mZ-DdRVn-ug@magma.ca>
Source record: 24176

Have the schematic for an army RX type R-19D 17 tube FM rx. What was it used for ?

Ralph

2466. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 03:33:53 UTC
From: "G.Beat" <now9spamgb@spam.comcast.net>
Message-ID: <Bonfc.39482$wP1.156313@attbi_s54>
Source record: 24177

Dales -

Another source is :

Donnie Garrett
3105 W. Aruba Way
Muncie, IN 47302
USA

Remove the spamno from e-mail address:
cfzeppspamno AT spamno.aol.com
Available, nice replacements for the "Drake" (Blue Dial Filters) used in the TR4's and the 4-Line Twins. They are $3.00 per set, or 4 sets for $10.00.

Each set consists of one (1) dial filter and one (1) meter filter with precut mounting holes in the proper location.

gb

"Dale Parfitt" <par@parelectronics.com> wrote in message news:Rskfc.8618$hg1.7864@nwrddc02.gnilink.net...
> Anyone know of a source for the S meter and freq dial lenses. Mine have
> faded to near clear.
>
> Tnx,
>
> W4OP Dale
>
>

2467. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 03:59:18 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <qMnfc.54731$1y1.6599@nwrdny03.gnilink.net>
Source record: 24178

Charlie at Electronic City in New Hyde Park NY (516) 352-7145
has a big bag of nice blue silicon cover skins for #47's in the back BTW
I have about 8 in a drawer someplace

-Joe

"G.Beat" <now9spamgb@spam.comcast.net> wrote in message
news:Bonfc.39482$wP1.156313@attbi_s54...
> Dales -
>
> Another source is :
>
> Donnie Garrett
> 3105 W. Aruba Way
> Muncie, IN 47302
> USA
>
>
> Remove the spamno from e-mail address:
> cfzeppspamno AT spamno.aol.com
> Available, nice replacements for the "Drake" (Blue Dial Filters) used in
the
> TR4's and the 4-Line Twins. They are $3.00 per set, or 4 sets for $10.00.
>
> Each set consists of one (1) dial filter and one (1) meter filter with
> precut mounting holes in the proper location.
>
> gb
>
> "Dale Parfitt" <par@parelectronics.com> wrote in message
> news:Rskfc.8618$hg1.7864@nwrddc02.gnilink.net...
> > Anyone know of a source for the S meter and freq dial lenses. Mine have
> > faded to near clear.
> >
> > Tnx,
> >
> > W4OP Dale
> >
> >
>
>

2468. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 04:03:11 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <3Qnfc.54744$1y1.30293@nwrdny03.gnilink.net>
Source record: 24179

Yeah Red works MUCH better, Red is at the opposite side of the light
spectrum and an easy focus/read when the eyes iris is open in a dark room
with 20-20

"charlie" <k4qzo@bellsouth.net> wrote in message
news:Grlfc.30251$UC4.17054@bignews2.bellsouth.net...
> I went with RED!!
> Looks great. Charles
>
> "Dale Parfitt" <par@parelectronics.com> wrote in message
> news:Rskfc.8618$hg1.7864@nwrddc02.gnilink.net...
> > Anyone know of a source for the S meter and freq dial lenses. Mine have
> > faded to near clear.
> >
> > Tnx,
> >
> > W4OP Dale
> >
> >
>
>

2469. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 04:37:52 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <Akofc.31141$hd3.880@nwrddc03.gnilink.net>
Source record: 24180

"G.Beat" <now9spamgb@spam.comcast.net> wrote in message
news:Bonfc.39482$wP1.156313@attbi_s54...
> Dales -
>
> Another source is :
>
> Donnie Garrett
> 3105 W. Aruba Way
> Muncie, IN 47302
> USA
>
>Thanks to all who replied. Donnie still makes the filters- and I have 4
sets on the way.

Great group,

Dale W4OP

2470. Hammarlund SP-600 how vernier tuning dials operated ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 07:13:08 UTC
From: ik0jjz <massimiliano.pucci1@nospam.tin.it>
Message-ID: <8Cqfc.126666$Kc3.4217599@twister2.libero.it>
Source record: 24181

Hi to all,
I'm restoring my Hammarlund SP-600 JX-21 S.N. 15805.
I didn't understand how operated the vernier tuning dials. The vernier tuning dials has a 0-100 scale but it seems has no connection with KHz.
How can I calibrate it ?
Thanks.

Massimiliano IK0JJZ

2471. HT-37 Plate voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 13:07:45 UTC
From: Ken Fattmann <na0y@centurytel.net>
Message-ID: <NeqdnV8LWvY1PuPdRVn-ig@centurytel.net>
Source record: 24184

Can anyone tell me what the DC plate voltage is on the Hali HT-37. Thank you.

Ken NA0Y na0y@centurytel.net

2472. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 13:08:58 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <KPvfc.42894$xn4.139320@attbi_s51>
Source record: 24182

> Anyone know of a source for the S meter and freq dial lenses. Mine have
> faded to near clear.
>
GM Dale

There's a nail polish, made by "Artmagic" USA, Brooklyn NY. Called 163 Peacock blue, it's a perfect match. Dip your bulbs in it, let it set and you don't need the lenses.

Regards

W4ZCB

2473. Re: Hammarlund SP-600 how vernier tuning dials operated ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 13:32:14 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BCA3F90E.E068%wd0hco@ev1.net>
Source record: 24183

- RIGHT dial a logging scale ONLY -

Your read the frequency from the LEFT dial -

You will notice that on the very top of the frequency scale it's also
divided into sections:

| 0 | 1 | 2 | 3 | 4 | and so on

So to log a station -

Read the LEFT Frequency Dial and notice the top logging scale.

Then Read the RIGHT logging scale.

So 10 Megacycles would be 2 - 45.5 or 245.5

You probably see the weakness in this system - not all SP-600's are
calibrated exactly alike - so if you went to 245.5 on your SP-600 you would
be near 10 megacycles but not exactly on it.

It does work great for shortwave broadcasts - just note the time and logging
scale and you will always be able to comeback to that AM station.

Mine is a SP-600-JX S.N. 129 !!!

- Biz WDï¿½HCO

> Hi to all,
> I'm restoring my Hammarlund SP-600 JX-21 S.N. 15805.
> I didn't understand how operated the vernier tuning dials. The vernier
> tuning dials has a 0-100 scale but it seems has no connection with KHz.
> How can I calibrate it ?
> Thanks.
>
> Massimiliano IK0JJZ

2474. Re: 5U4GB's & 5U4G's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 15:37:49 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0404150737.4a5f8b0a@posting.google.com>
Source record: 24185

There haven't been enough posts about this tube sale - cld U make a few more?

"GBrown" <gkbrown@gwi.net> wrote in message news:<OPidnfyEdJP_ruDdRVn-gw@gwi.net>...
> OOPS, I failed to mention that these are good, used/tested tubes.
> Thanks,
> Gary
> "GBrown" <gkbrown@gwi.net> wrote in message
> news:c4udnUG84Y_Ur-DdRVn-hw@gwi.net...
> > I have an over abundance of 5U4's.
> > 5U4GB's...four for $10.00
> > 5U4G's...three for $20.00
> > Shipping is extra.
> > Thank you,
> > Gary...WZ1M
> >
> >

2475. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 15:40:20 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0404150740.5d8e3e00@posting.google.com>
Source record: 24186

David Stinson <arc5@ix.netcom.com> wrote in message
news:<a1Uec.5043$hg1.421@nwrddc02.gnilink.net>...
>
> If you want to avoid the expense and digging of a conventional
> radial system, go to the hardware store and buy several 50-foot
> rolls of galvinized chicken wire fencing.

C'mon Dave, tell him how to feed the raingutter. :-)

2476. Re: 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 15:45:07 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0404150745.11206a95@posting.google.com>
Source record: 24187

Gary Schafer <gaschafer@comcast.net> wrote in message
news:<6mgl70tad8benfo49vmp3um7cg3f76em62@4ax.com>...
>
> It will work fine.

Hmmm...PP 807's @ same load Z as PP 811A triodes...interesting...

2477. Re: 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 16:25:10 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <3odt70pqj1gfpffr0djq3sm91rvf04liak@4ax.com>
Source record: 24188

On 15 Apr 2004 08:45:07 -0700, lbrty4us@aol.com wrote:

>Gary Schafer <gaschafer@comcast.net> wrote in message
news:<6mgl70tad8benfo49vmp3um7cg3f76em62@4ax.com>...
>>
>> It will work fine.
>
>Hmmm...PP 807's @ same load Z as PP 811A triodes...interesting...

It doesn't matter what the actual impedance of the modulator or the
final is. It is the ratio that matters.

The ART 13 transformer has a primary rated at 15000 ohms and the
secondary at 7300 ohms. That is a ratio of about 2:1.

The Johnson viking 2 (pair of 1625s modulating a pair of 6146s) used a
transformer with a ratio of around 2.4:1 or so if I remember right.
That was a little high as the modulators would go into clipping before
100% modulation could be achieved on that rig. A little lower ratio
mod transformer would have allowed a little more modulation.

So the ART 13 transformer is just about ideal for that kind of setup.

73
Gary K4FMX

2478. Re: 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 18:21:46 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <407ed2bb$0$16483$61fed72c@news.rcn.com>
Source record: 24189

Gary Schafer wrote:

>>Hmmm...PP 807's @ same load Z as PP 811A triodes...interesting...
>
>
>
> It doesn't matter what the actual impedance of the modulator or the
> final is. It is the ratio that matters.
>
> The ART 13 transformer has a primary rated at 15000 ohms and the
> secondary at 7300 ohms. That is a ratio of about 2:1.
>
> The Johnson viking 2 (pair of 1625s modulating a pair of 6146s) used a
> transformer with a ratio of around 2.4:1 or so if I remember right.
> That was a little high as the modulators would go into clipping before
> 100% modulation could be achieved on that rig. A little lower ratio
> mod transformer would have allowed a little more modulation.
>
> So the ART 13 transformer is just about ideal for that kind of setup.
>
> 73
> Gary K4FMX

One small thing, don't go too ape s*** crazy with substitutions.
You must understand that for a given wattage transformer core, higher
impedance windings will have more turns than lower impedance windings.

It wouldn't be ok to sub a 2:1 transformer that was meant for 10K
for a 2:1 that was meant for 1K. Not at the design power for the
transformer.

Why does this matter? Subbing a much higher impedance transformer
for a low impedance transformer will result in greater losses due
to the higher resistance of the windings. Subbing a low impedance
transformer for a much higher impedance transformer will likely result
in core saturation and loss problems due to the higher fluxes the
core sees. There aren't enough turns on the core.

Try find a sub that is close to the design impedance of your desired
transformer.

-Chuck Harris

2479. Re: 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 20:55:51 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <lgtt70lc6n8ks4f420jicdq504ht736sqb@4ax.com>
Source record: 24190

On Thu, 15 Apr 2004 14:21:46 -0400, Chuck Harris <cfharris@erols.com>
wrote:

>Gary Schafer wrote:
>
>>>Hmmm...PP 807's @ same load Z as PP 811A triodes...interesting...
>>
>>
>>
>> It doesn't matter what the actual impedance of the modulator or the
>> final is. It is the ratio that matters.
>>
>> The ART 13 transformer has a primary rated at 15000 ohms and the
>> secondary at 7300 ohms. That is a ratio of about 2:1.
>>
>> The Johnson viking 2 (pair of 1625s modulating a pair of 6146s) used a
>> transformer with a ratio of around 2.4:1 or so if I remember right.
>> That was a little high as the modulators would go into clipping before
>> 100% modulation could be achieved on that rig. A little lower ratio
>> mod transformer would have allowed a little more modulation.
>>
>> So the ART 13 transformer is just about ideal for that kind of setup.
>>
>> 73
>> Gary K4FMX
>
>One small thing, don't go too ape s*** crazy with substitutions.
>You must understand that for a given wattage transformer core, higher
>impedance windings will have more turns than lower impedance windings.
>
>It wouldn't be ok to sub a 2:1 transformer that was meant for 10K
>for a 2:1 that was meant for 1K. Not at the design power for the
>transformer.
>
>Why does this matter? Subbing a much higher impedance transformer
>for a low impedance transformer will result in greater losses due
>to the higher resistance of the windings. Subbing a low impedance
>transformer for a much higher impedance transformer will likely result
>in core saturation and loss problems due to the higher fluxes the
>core sees. There aren't enough turns on the core.
>
>Try find a sub that is close to the design impedance of your desired
>transformer.
>

>-Chuck Harris

While it is true that there is a limit as to how far you can "stretch" the impedance of a mod transformer before getting into trouble, you can go an amazingly long ways.

As an interesting example: The Stancor Poly-Pedance transformer that has multiple taps to obtain various impedance ratios (15 to 120 watt series) uses the same taps for 2000 ohms primary to 1150 ohms secondary (1.74:1 ratio), as it does for 20000 ohms primary to 11500 ohms secondary. Also the same 1.74:1 ratio! That's a 10:1 range!

The link below has the ART 13 and other transformer info.

http://www.amwindow.org/tech/htm/modtran/modtran.htm

Select Miscellaneous to find the ART 13 transformer specs and connections.

Other transformers (stancor etc.) are listed also.

73
Gary K4FMX

2480. Re: Homebrew dipole help please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 21:42:47 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <rlDfc.33584$hd3.18360@nwrddc03.gnilink.net>
Source record: 24191

lbrty4us@aol.com wrote:

>
> C'mon Dave, tell him how to feed the raingutter. :-)

Hey- when you live in a ground-floor apartment,
you gotta make a way!

2481. FA: Yaesu FT270R Yaesu FV101-Z Cardwell Air Variable Capacitor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 23:08:01 UTC
From: Will <willbrown@nospamsympatico.ca>
Message-ID: <oAEfc.27713$vF3.1681717@news20.bellglobal.com>
Source record: 24192

Yaesu FT270R 2m Transceiver and Power Supply
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3091708779&category=40069

Yaesu FV101-Z External VFO
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3091711496&category=4673

Cardwell Air Variable Capacitor
http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&item=3091917039&category=1502

2482. Re: HT-37 Plate voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-15 23:29:36 UTC
From: ezela57383@aol.com
Message-ID: <20040415192936.01174.00000486@mb-m14.aol.com>
Source record: 24193

I believe 750VDC

2483. Re: 60 Watt Mod Xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 00:47:22 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <407f2d1b$0$16454$61fed72c@news.rcn.com>
Source record: 24194

Gary Schafer wrote:

>>
>>Try find a sub that is close to the design impedance of your desired
>>transformer.
>>
>>-Chuck Harris
>
> ---
>
> While it is true that there is a limit as to how far you can "stretch"
> the impedance of a mod transformer before getting into trouble, you
> can go an amazingly long ways.
>
> As an interesting example: The Stancor Poly-Pedance transformer that
> has multiple taps to obtain various impedance ratios (15 to 120 watt
> series) uses the same taps for 2000 ohms primary to 1150 ohms
> secondary (1.74:1 ratio), as it does for 20000 ohms primary to 11500
> ohms secondary. Also the same 1.74:1 ratio! That's a 10:1 range!
>
> The link below has the ART 13 and other transformer info.
>
> http://www.amwindow.org/tech/htm/modtran/modtran.htm
>
> Select Miscellaneous to find the ART 13 transformer specs and
> connections.
>
> Other transformers (stancor etc.) are listed also.
>
> 73
> Gary K4FMX

Hi Gary,

Yep, you can get away with alot if you start with a transformer
that is overdesigned. The Stancor Poly-Pedance transformer must
have an excessive amount of iron for the 20K range, and an adequate
amount for the 2K range.

Not always the case. One would tend to think that the ART-13's
tranny would be built to be on the light side, being as it was
made to fly in an airplane. But I don't remember them being all
that light.

-Chuck Harris

2484. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 00:55:17 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <P7adnUsNOOJls-LdRVn-tA@comcast.com>
Source record: 24195

Hi Dale...
Yes, there are lots of homebrew remedies. One that works for me is blue LED
in #47 bayonet fixtures.
If you want the "real deal" (what Drake used)
It is Roscolene 853.
I got a big sheet of it in January of 02 from Barbizon Light in Woburn, Ma.
http://shop.barbizon.com/

Got one sheet of it in a box..good to go forever!!

....Dave
"Dale Parfitt" <par@parelectronics.com> wrote in message
news:Rskfc.8618$hg1.7864@nwrddc02.gnilink.net...
> Anyone know of a source for the S meter and freq dial lenses. Mine have
> faded to near clear.
>
> Tnx,
>
> W4OP Dale
>
>

2485. WTB: Drake L-7 or Amp Supply LK-550 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 01:11:04 UTC
From: w1uk@arrl.net
Message-ID: <43a5beea.0404151711.7abf8f64@posting.google.com>
Source record: 24196

Clean and in good condition only please.
Jim W1UK w1uk@arrl.net

2486. FS: Drake TR-4 System

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 02:15:10 UTC
From: Mindfinger <Mindfinger@home.com>
Message-ID: <q1gu709rk75dhhi77jngs91tt94fnssjjd@4ax.com>
Source record: 24197

Drake TR-4, been to "The Man", John Kriner for updates and alignment,
New Blue Freq Plastic, VFO, etc. $275.00 (OBO) SHIPPED
MS-4/AC-4 $175.00 (OBO) Shipped
All "ON-AIR nightly"

Thanks
Joe
228-388-4814 untill midnite daily.

2487. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 02:20:29 UTC
From: Mindfinger <Mindfinger@home.com>
Message-ID: <okgu70t8358d0gl0tq1mvkisu4d7ppt9eb@4ax.com>
Source record: 24198

On Thu, 15 Apr 2004 00:13:37 GMT, "Dale Parfitt"
<par@parelectronics.com> wrote:

>Anyone know of a source for the S meter and freq dial lenses. Mine have
>faded to near clear.
>
>Tnx,
>
>W4OP Dale
>
Try a search for John Kriner (:The Man" Can also be found on the
Drake homepage...

Joe

2488. Re: ASTATIC NIGHT EAGLE MIKE !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 03:02:18 UTC
From: ae8844@wayne.edu
Message-ID: <6c381912.0404151902.b451313@posting.google.com>
Source record: 24199
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

"RHJ" <amservice@cox.net> wrote in message news:<pgxdc.204$0h6.124@lakeread02>...
> I have an EXCELLENT condition ASTATIC NIGHT EAGLE amplified microphone for
> sale. Works great with new rigs. Nice punchy audio. It is presently wired
> for 8 pin ICOM use. I can wire for other radios if requested. Works and
> looks like new- no scratches. Schematic is in base. Here is a link to see
> it.
>
> http://bobscb.com/microphones/astatic/night_eagle.htm
>
> $55.00 shipped C.U.S.

Can you take Paypal?

Mark, K8VF

2489. Hallicrafters FS/FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 03:26:55 UTC
From: Sndeng <n0fqnd1@charter.net>
Message-ID: <107ukh26q146r8c@corp.supernews.com>
Source record: 24200

All is in good shape for there age and working perfect. Clean and fully aligned. THEY ARE NOT COLLECTOR QUALITY, OK. Lets get that out of the way. I'm tired of hearing from picking collectors. I can send pictures if your interested. Have manuals for both rigs. I will trade the complete setup for other radio gear, amps, etc or sell. Doesn't have to be perfect. Will not split. Make an offer after you see the pictures please. Prefer pickup as I cannot lift the rigs anymore because I'm disabled. I live in Klamath Falls,OR. I also have another HT-32 and HT-32A in non working condition. They are complete just need repair. I don't know what is wrong with them.

2490. Re: Hallicrafters FS/FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 03:41:27 UTC
From: Sndeng <n0fqnd1@charter.net>
Message-ID: <107ulcaeco103e0@corp.supernews.com>
Source record: 24201

Equipment is a HT-32A, Sx-101A mkIII and R-46 speaker.
"Sndeng" <n0fqnd1@charter.net> wrote in message
news:107ukh26q146r8c@corp.supernews.com...
> All is in good shape for there age and working perfect. Clean and fully
> aligned. THEY ARE NOT COLLECTOR QUALITY, OK. Lets get that out of the way.
> I'm tired of hearing from picking collectors. I can send pictures if your
> interested. Have manuals for both rigs. I will trade the complete setup
for
> other radio gear, amps, etc or sell. Doesn't have to be perfect. Will not
> split. Make an offer after you see the pictures please. Prefer pickup as I
> cannot lift the rigs anymore because I'm disabled. I live in Klamath
> Falls,OR. I also have another HT-32 and HT-32A in non working condition.
> They are complete just need repair. I don't know what is wrong with them.
>
>

2491. Re: Hallicrafters FS/FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 03:48:14 UTC
From: dt <NOSPAM@nospam.net>
Message-ID: <9rlu70deiaelijhd81ftcasgqu4019gnlg@4ax.com>
Source record: 24202

On Thu, 15 Apr 2004 20:26:55 -0700, "Sndeng" <n0fqnd1@charter.net>
wrote:

>All is in good shape for there age and working perfect. Clean and fully
>aligned. THEY ARE NOT COLLECTOR QUALITY, OK. Lets get that out of the way.
>I'm tired of hearing from picking collectors. I can send pictures if your
>interested. Have manuals for both rigs. I will trade the complete setup for
>other radio gear, amps, etc or sell. Doesn't have to be perfect. Will not
>split. Make an offer after you see the pictures please. Prefer pickup as I
>cannot lift the rigs anymore because I'm disabled. I live in Klamath
>Falls,OR. I also have another HT-32 and HT-32A in non working condition.
>They are complete just need repair. I don't know what is wrong with them.
>

Are you not splitting up the HT-32 and the HT-32A?

2492. Re: FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 07:28:23 UTC
From: "Airy R. Bean" <airy.r.bean@lycos.co.uk>
Message-ID: <c5o231$3nrlb$2@ID-217727.news.uni-berlin.de>
Source record: 24203
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Is Digby Hall this Sunday?

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:kjds70liii3pdkksacs64btvgn9njdld82@4ax.com...
> On Wed, 14 Apr 2004 22:34:56 +0100, "Ron" <bofars@ntlworld.com> wrote:
> Are you going to be at the Yeovil/Sherborne QRP 'do'on Sunday, Ron?

2493. DDS-4 modern features for DRAKE R4 & T4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 07:33:10 UTC
From: Giuseppe Campana <gcampana@telemar.it>
Message-ID: <7528a2ad148bff811a406d6996bd6bb2.619@mygate.mailgate.org>
Source record: 24204

Hello guys,
only 1 minute of your time.....thanks!

I have the pleasure to introduce this accessory
to all DRAKE lovers: DDS-4

It is a modern DDS VFO with nice features and full plug and play.
You can see this toy at http://www.cqdx.it/woodbox/dds4-index.html

It has been planned from I0CG and assembled by me IK3VIG in nice
DRAKE's design handcraft box.

We offer it to hamradio comunity with experience professionality and
support even we are handcraftmans.

Thanks again for your attention and sorry for OT msg.
73 de IK3VIG
Beppe

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2494. Re: DDS-4 modern features for DRAKE R4 & T4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 07:44:34 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <C9Mfc.36287$i74.843237@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24205

Nice job.....does this give the "4 line" general
coverage capabilities?

Pete

"Giuseppe Campana" <gcampana@telemar.it> wrote in message
news:7528a2ad148bff811a406d6996bd6bb2.619@mygate.mailgate.org...
> Hello guys,
> only 1 minute of your time.....thanks!
>
> I have the pleasure to introduce this accessory
> to all DRAKE lovers: DDS-4
>
> It is a modern DDS VFO with nice features and full plug and play.
> You can see this toy at http://www.cqdx.it/woodbox/dds4-index.html
>
> It has been planned from I0CG and assembled by me IK3VIG in nice
> DRAKE's design handcraft box.
>
> We offer it to hamradio comunity with experience professionality and
> support even we are handcraftmans.
>
> Thanks again for your attention and sorry for OT msg.
> 73 de IK3VIG
> Beppe
>
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2495. Re: DDS-4 modern features for DRAKE R4 & T4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 07:46:16 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <cbMfc.36291$i74.842483@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24206

I just checked your website again.....it does give general coverage capabilities. Great job! I like the silkscreen job on the front panel. Drake all the way!

Pete

"Giuseppe Campana" <gcampana@telemar.it> wrote in message news:7528a2ad148bff811a406d6996bd6bb2.619@mygate.mailgate.org...
> Hello guys,
> only 1 minute of your time.....thanks!
>
> I have the pleasure to introduce this accessory
> to all DRAKE lovers: DDS-4
>
> It is a modern DDS VFO with nice features and full plug and play.
> You can see this toy at http://www.cqdx.it/woodbox/dds4-index.html
>
> It has been planned from I0CG and assembled by me IK3VIG in nice
> DRAKE's design handcraft box.
>
> We offer it to hamradio comunity with experience professionality and
> support even we are handcraftmans.
>
> Thanks again for your attention and sorry for OT msg.
> 73 de IK3VIG
> Beppe
>
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2496. Re: Hallicrafters FS/FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 08:32:28 UTC
From: Sndeng <n0fqnd1@charter.net>
Message-ID: <107v6do1vu1te9c@corp.supernews.com>
Source record: 24207

I will split up the HT-32 and the HT-32A that are in need of repair.
"dt" <NOSPAM@nospam.net> wrote in message
news:9rlu70deiaelijhd81ftcasgqu4019gnlg@4ax.com...
> On Thu, 15 Apr 2004 20:26:55 -0700, "Sndeng" <n0fqnd1@charter.net>
> wrote:
>
> >All is in good shape for there age and working perfect. Clean and fully
> >aligned. THEY ARE NOT COLLECTOR QUALITY, OK. Lets get that out of the
way.
> >I'm tired of hearing from picking collectors. I can send pictures if your
> >interested. Have manuals for both rigs. I will trade the complete setup
for
> >other radio gear, amps, etc or sell. Doesn't have to be perfect. Will not
> >split. Make an offer after you see the pictures please. Prefer pickup as
I
> >cannot lift the rigs anymore because I'm disabled. I live in Klamath
> >Falls,OR. I also have another HT-32 and HT-32A in non working condition.
> >They are complete just need repair. I don't know what is wrong with them.
> >
>
> Are you not splitting up the HT-32 and the HT-32A?

2497. Re: FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 10:13:34 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <_wOfc.17738$4N3.1352@newsfe1-win>
Source record: 24208
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:kjds70liii3pdkksacs64btvgn9njdld82@4ax.com...
> On Wed, 14 Apr 2004 22:34:56 +0100, "Ron" <bofars@ntlworld.com> wrote:
>
> >http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=3091175666
> >
> >FA MORSE KEY COLLECTORS Unique Twin Paddle morse key made by an
Instrument
> >maker.
> .... in the Ukraine??
>
> >We will ship this worldwide.
>
> Are you going to be at the Yeovil/Sherborne QRP 'do'on Sunday, Ron?
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

The instrument maker is a bloke in Nottingham. He's a radio ham, sadly a g7 who took the multiple guess exam.

He has made all sorts of stuff engineering wise. I've known him since he started makng different musical instruments.
A copy of a dobro metal guitar in stainless steel (he used two stainless steel sinks and soldering/welding (out of my depth here) the stainless was problem getting the right flux). Being the pedantic everything got to be right kind of bloke, (I'm a try this does it work , yes that'll do) He experimented with trying to put a transducer/pickup to amplfy the thing.

He bought some really expensive transducers and i loaned him one that was from maplins for 99p. There are two miracles here
1 it worked brilliantly
2 Maplins had some in stock.

I enjoy trying to play music but i have van goffs ear for music. (and stevie wonders eye for spelling)

Keep the good work.

Regards Ron

2498. Re: 5U4GB's & 5U4G's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 11:10:37 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <g5SdnUDWdNvZI-LdRVn-sQ@gwi.net>
Source record: 24209

how many would you like??????????????
<lbrty4us@aol.com> wrote in message
news:205ef942.0404150737.4a5f8b0a@posting.google.com...
> There haven't been enough posts about this tube sale - cld U make a few
more?
>
> "GBrown" <gkbrown@gwi.net> wrote in message
news:<OPidnfyEdJP_ruDdRVn-gw@gwi.net>...
> > OOPS, I failed to mention that these are good, used/tested tubes.
> > Thanks,
> > Gary
> > "GBrown" <gkbrown@gwi.net> wrote in message
> > news:c4udnUG84Y_Ur-DdRVn-hw@gwi.net...
> > > I have an over abundance of 5U4's.
> > > 5U4GB's...four for $10.00
> > > 5U4G's...three for $20.00
> > > Shipping is extra.
> > > Thank you,
> > > Gary...WZ1M
> > >
> > >

2499. Re: Hammarlund SP-600 how vernier tuning dials operated ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 12:08:26 UTC
From: ik0jjz <massimiliano.pucci1@nospam.tin.it>
Message-ID: <_0Qfc.129100$Kc3.4285427@twister2.libero.it>
Source record: 24210

Thanks Biz. I understood now.
73 de Max IK0JJZ

2500. FA:71A Ceramic base MP Rare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 13:07:30 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <mUQfc.34665$K_.836101@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24211

see at :
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ other stuff too, tnx Joe

2501. Re: FA MORSE KEY UNIQUE Twin Paddle COLLECTORS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 13:10:59 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0404160510.17be3d4f@posting.google.com>
Source record: 24212
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

"Ron" <bofars@ntlworld.com> wrote in message news:<_wOfc.17738$4N3.1352@newsfe1-win>...

> The instrument maker is a bloke in Nottingham. He's a radio ham, sadly a
> g7 who took the multiple guess exam.

Oh well: then it can't be any good, can it?

145, Pete/Igor PH1PH - G7ECN

2502. Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 16:01:07 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <7rTfc.46$eK3.10@nwrdny01.gnilink.net>
Source record: 24213

Want To Buy a Collins 30L-1 Linear Amplifer.. Round Emblem...Condition:
Mint, Excellent, will consider very good...Reasonably Priced

Carl Domanico
N2MFW
718-331-7427

2503. Mackay 3010B Info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 19:32:10 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <DvmdnRV5atj8rx3d4p2dnA@comcast.com>
Source record: 24214

Are these Mackay 3010B receivers in the same calibur as a R-390's? Also,
what do these receivers generally go for?
Does anyone have one to sell?
email me direct at
dg16ms26@msn.nospam.com

remove nospam to reply.

2504. Re: Mackay 3010B Info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 20:52:51 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <2eh080pbhs6s173s44ttbihiopvcpeljrk@4ax.com>
Source record: 24215

On Fri, 16 Apr 2004 15:32:10 -0400, "Mark Oppat"
<moppat@comcast.NOSPAMnet> wrote:

>Are these Mackay 3010B receivers in the same calibur as a R-390's? Also,
>what do these receivers generally go for?
>Does anyone have one to sell?
>email me direct at
>dg16ms26@msn.nospam.com

I've used both aboard ship.
In my opinion, the R-390 is a much better receiver.

That Mackay 3010, as I remember it, had some sort of frame-grid
pentode as an RF amp that used to short out with any static discharge,
near lightning strike or simply being overloaded by the ship's
transmitters.

That green/yellow frequency dial tape was also a pain in the butt to
repair. Its sprocket holes would wear. Of course, I'm talking about in
heavy duty usage.

The mechanical digital readout of the R-390 series had it all over the
dial system of that Mackay.

I've seen the 3010 sell for about $500 to $800 in excellent condition.
One neat thing about it was its cast aluminum chassis with each sub
circuit housed in cast "pockets".

Don't get me wrong. The 3010 is an excellent receiver. I just think
that the R-390 (especially the "A") is a better one.

73,
Doug/WA1TUT

2505. Re: Drake C Line blue lenses

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-16 22:00:28 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <0IYfc.1202$635.990@nwrdny03.gnilink.net>
Source record: 24216

http://www.wb4hfn.com/DrakeArticles/DrakeParts/Drake_Blue_Filters.htm
$3

-Joe

"Harold E. Johnson" <W4ZCB@mchsi.com> wrote in message
news:KPvfc.42894$xn4.139320@attbi_s51...
>
> > Anyone know of a source for the S meter and freq dial lenses. Mine have
> > faded to near clear.
> >
> GM Dale
>
> There's a nail polish, made by "Artmagic" USA, Brooklyn NY. Called 163
> Peacock blue, it's a perfect match. Dip your bulbs in it, let it set and
you
> don't need the lenses.
>
> Regards
>
> W4ZCB
>
>

2506. Re: Mackay 3010B Info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 05:02:06 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <iT2gc.4647$635.273@nwrdny03.gnilink.net>
Source record: 24217

Mark Oppat wrote:
> Are these Mackay 3010B receivers in the same calibur as a R-390's? Also,
> what do these receivers generally go for?
> Does anyone have one to sell?
> email me direct at
> dg16ms26@msn.nospam.com
>
QST reviewed the Mackay 3010B in April 1967 (they loved it
for its strong signal handling performance near the W1AW
kilowatts.)

The rf amplifier frame grid tube that Doug mentioned
as a weak point is the Amperex type 7788. It has an extremely high
Gm, and is sought after by the Audiophile croud,
so is an expensive tube to replace. Many 3010 receivers
have their front panel gouged near the broadcast band reject filter,
since that filter had to be unscrewed from the front panel
for access to the 7788 tube.

One advantage of the 3010 receiver, is that it uses the same
3.1 KHz plug-in mechanical filter as the Collins 75A4,
and a socket was provided for an optional 500 Hz c.w. filter.
The 6 KHz bandwidth is produced by a built-in crystal filter.

The tuning rate is too fast for good SSB, and you wind up using
the variable BFO knob as a poor man's fine tuning.
SSB was after-thought with this receiver. The BFO pitch control isn't
even calibrated "USB/LSB".

73,
Ed Knobloch

2507. FS: Unassembled Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 16:44:10 UTC
From: ldaniel102@aol.com
Message-ID: <20040417124410.18995.00000011@mb-m22.aol.com>
Source record: 24218

For Sale unassembled in box the Electronic Speed Control and ESC Accessory Kit that allows using the Heath auto speed control with foreign and front wheel drive vehicles. This is a rare one for serious Heath collectors. $25 plus postage. Thanks Larry

2508. 75S-3C 32S-3 516-FT ALL R.E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 17:01:01 UTC
From: "Allen (Marty) Martin" <w7apm@mtaonline.net>
Message-ID: <1082op46esbmsec@corp.supernews.com>
Source record: 24219

Also includes original manuals. Power supply cabinet badly bent from shipping with the power supply in it. Receiver has an optional filter in it (500 HZ. CW). Excellent front panels and knobs with a few cabinet marks in the original paint. Very clean interiors with some dust but no corrosion or grime. I have pics of the receiver but not the others as yet but will have them later today. I would like to see the station stay together as it was owned since new by the same ham. Appears the 75S-3C was bought in 1969 and the 32S-3 in 1971 according to the dates on the rigs and notes in the manuals. Still has all of the Collins tags and Q.C marks which are easy to read.
Non-smoker owned, 2700.00

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.659 / Virus Database: 423 - Release Date: 4/15/04

2509. General Radio Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 18:47:24 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <0Zegc.28454$yv.558310@twister.southeast.rr.com>
Source record: 24220
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I'm still looking for 2 General Radio Knobs.
These are main tuning knobs that are 4 inches
across the metal skirt, with a fairly large
Bakelite knob.
Here's the URL to a web page with some
close-up photos.
http://radioheaven.homestead.com/GRknob.html
I would be very interested in finding these knobs
to complete a restoration project.

Thanks for your help.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2510. Anyone still got any RCA two way stuff??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 19:58:23 UTC
From: n9llo@aol.com
Message-ID: <20040417155823.17342.00000061@mb-m03.aol.com>
Source record: 24221

Anyone out there got any old RCA 500 series Supercarfone stuff they haven't thrown out yet? I would like to fix up a VHF and UHF unit for my junk collection. Manuals needed also

Chris
N9LLO@aol.com

2511. Re: Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 20:21:07 UTC
From: ether@x-mail.net
Message-ID: <c9d2eb15.0404171221.eb88450@posting.google.com>
Source record: 24222

Alan Douglas <adouglasatgis.net> wrote:

> Any tester made after, say, 1950 will probably use a lower grid
> signal than 5V. The lower the better, for low-bias tubes like the
> 12AX7.

Two more questions:

1) Is there a risk of damaging a 12AX7 by testing it in the I-177?

2) Is there an easy way to lower the voltage of the grid signal in an I-177?

Thanks.

2512. Re: Clough-Brengle model 82

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 20:35:29 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <lyggc.30194$yv.567261@twister.southeast.rr.com>
Source record: 24223
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

>
> Cool! You want it for your collection?
>

Brian,

Maybe, what do you want for it?

Ron

2513. Re: Hickok I-177-A and Munston MX-949 A/U Adapter - 9 pin tube readings

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-17 22:25:58 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <phb380pehc5mfota977c4sh248boetrp7h@4ax.com>
Source record: 24224

Hi,

>Two more questions:
>
>1) Is there a risk of damaging a 12AX7 by testing it in the I-177?

I doubt it.
>
>2) Is there an easy way to lower the voltage of the grid signal in an I-177?

A resistive voltage divider at the 5V transformer winding would
lower the signal to (say) 2.5V, which is just what Hickok did in some
later models. *Theoretically* that would halve the Gm readings, but
in practice, you'd have to measure some known-good tubes to get a new
bogey value.

73 , Alan

2514. FS: Drake System

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-18 07:36:12 UTC
From: Mindfinger <Mindfinger@home.com>
Message-ID: <3cb48091fogjqhdsbh6nlir5kfivgc628j@4ax.com>
Source record: 24225

For Sale Drake TR-4, Align/updated by "The Man'" John Kriner, Good
condition, $275.00 Shipped
MS-4/AC-4, $175.00 Shipped
Drake TR-4 repairable unit) (shorted C132/133(250V circuit)
$100.00 shipped
AC-4 (repairable unit (blown 1 amp bridge diodes)
$75.00 shipped

sight bad cannot see to desolder/solderr)

ALL PRICES ARE OBO

Thanks,

Joe
2283884814

2515. FA: DRAKE R4-C RECEIVER - LOADED !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-18 15:29:48 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <N9xgc.12671$dZ1.2781@fed1read04>
Source record: 24227

See it at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092332080

And see the matching T4X-C at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092357422&category=4675&sspagename=STRK%3AMESSE%3AIT&rd=1

2516. FS: 100 khz Calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-18 15:30:31 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <4082A39C.2EFE37F3@atnet.net>
Source record: 24229

For Sale - Heath Model HRA-10-1 Plug in 100 Khz Calibrator. This unit uses a 6BA6 tube with a 100 khz crystal and plugs into the optional 8 pin socket on the HW-12 type series mono band SSB transceivers and several other Heath tube type rigs.

$28.85 which includes priority postage.

73 Bob W7AVK

2517. FA: DRAKE T4X-C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-18 15:30:47 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <laxgc.12672$dZ1.9443@fed1read04>
Source record: 24228

See it at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092357422&category=4675&sspagename=STRK%3AMESSE%3AIT&rd=1

2518. FS: Transmitting Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-18 17:00:22 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <Guygc.270$AB7.197@newssvr15.news.prodigy.com>
Source record: 24230

I handle tubes, but xmitter tubes are outside my normal
range. So I'd like to offer a couple tubes I've received
at good prices so they can go to someone who can put
them to good use:

(2) Eimac 4X150A - I believe these are brand new but
I don't have the original boxes. I can't test them, but I
guarantee they won't be DOA. I'll provide a full refund
if they are. $80.00 ea., or 2/$150.00.

(1) 8122 RCA - this tube came in a proper RCA 8122
box with a label from Gates Radio Co. in Quincy IL.
The tube appears to be new and unused, but I can't test
it. As with the tubes above, I'll provide a full refund if
the tube isn't full performance. The best price I've seen
is $225.00, I'd like $150.00 for it.

All prices above include shipping to any USA address.

Drop me an email if you can use any of these tubes.

Thanks for the bandwidth.

Jim McShane
Need Tubes? Got a H-K Citation (Pre) Amp?
Check http://pages.prodigy.net/jimmcshane
Repro knobs for Citation gear in stock!

2519. Re: HT-37 Plate voltage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 01:06:23 UTC
From: KB�VCC <none@none.net>
Message-ID: <q9WdnR1Tg6T34B_dRVn-sA@adelphia.com>
Source record: 24226

"Ken Fattmann" <na0y@centurytel.net> wrote in message news:NeqdnV8LWvY1PuPdRVn-ig@centurytel.net...
> Can anyone tell me what the DC plate voltage is on the Hali HT-37. Thank
> you.
>
> Ken NA�Y na0y@centurytel.net
>
>

Hi Ken,

EZela57383 is correct. Per my schematics: 750VDC.

KB�VCC

2520. FS: Drake TR-4/MS-4/AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 05:39:43 UTC
From: Mindfinger <Mindfinger@home.com>
Message-ID: <v4p680tnc0259m435delvr6es54fpe5dfi@4ax.com>
Source record: 24231

```
Transceiver updated with new VFO by John Kriner , along with blue
filter replacement. $275.00 Shipped
MS-4/w AC-4. $150.00 Shipped
TR-4 Needs work, repairable (has shorted C-132/133. Complete unit.
$100.00 plus $23.00 shipping
AC-4 needs work, Bridge diodes blown. Complete $60.00 Shipped
--------------------------------------------------------------------------------
Thanks
Joe
228 388 4814
```

2521. FS: Drake equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 08:51:04 UTC
From: mssybil <mssybil@bellsouth.net>
Message-ID: <TgMgc.48625$UC4.35799@bignews2.bellsouth.net>
Source record: 24232

Transceiver updated with new VFO by John Kriner , along with blue
filter replacement. $275.00 Shipped
MS-4/w AC-4. $150.00 Shipped
TR-4 Needs work, repairable (has shorted C-132/133. Complete unit.
$100.00 plus $23.00 shipping
AC-4 needs work, Bridge diodes blown. Complete $60.00 Shipped

2522. Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 11:25:08 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c60cuk02d43@drn.newsguy.com>
Source record: 24233
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all, I'm looking for a good reference manual, pdf file, or web site's that will assist me in converting used UHF gear to operate on 11 meters. I'm finding there is a substantial market for such gear and I'll need some references for various solid state and tube conversions.

Thanks in advance for any help.

WA3MOJ

2523. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 12:14:37 UTC
From: Ready Kilowatt <Ready@none.org>
Message-ID: <bc36ecb32b465ea62ae20499db1aa0a0@news.teranews.com>
Source record: 24234
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Wouldn't that be illegal?

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

2524. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 13:03:13 UTC
From: exray <dontspamme-exray@coqui.net>
Message-ID: <1087jeasabg29f4@corp.supernews.com>
Source record: 24235
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WA3MOJ wrote:

> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> there is a substantial market for such gear and I'll need some references for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

George,
Are you wanting to convert them to AM or SSB?

-BM

2525. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 13:03:51 UTC
From: Stephen Cowell <scowell@sbcglobal.net>
Message-ID: <X6Qgc.18544$JE7.16765@newssvr22.news.prodigy.com>
Source record: 24236
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.

Kinda late for April 1, isn't it?

--
Steve
KI5YG
.

2526. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 13:35:14 UTC
From: mi-oldradios <wa8x@yahoo.com>
Message-ID: <4083d5f1_5@newsfeed.slurp.net>
Source record: 24237
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I guess an Extra should be able to figure it out. I would say it would be a lot of work to put UHF FM gear on 11 meters AM/SSB. Too much work in fact. Now if he was going to use them on GMRS FM I would say go for it BUT it would still be illegal as they won't be FCC type accepted. Get caught selling these things, lose your Ham ticket.

--

Please reply to:
mi_oldradios at yahoo dot com

" Stephen Cowell" <scowell@sbcglobal.net> wrote in message
news:X6Qgc.18544$JE7.16765@newssvr22.news.prodigy.com...
>
> "WA3MOJ" <WA3MOJ@home.com> wrote in message
> news:c60cuk02d43@drn.newsguy.com...
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's
> that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm
> finding
> > there is a substantial market for such gear and I'll need some
references
> for
> > various solid state and tube conversions.
>
> Kinda late for April 1, isn't it?
> __
> Steve
> KI5YG
> .
>
>

2527. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 13:49:36 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <4083d8f1$0$16477$61fed72c@news.rcn.com>
Source record: 24238
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

That doesn't make any sense. UHF gear is suited to the 400-600MHz
region. 11 meters is 27MHz. You would have to completely gut the
unit and replace all of the tuned circuits.

Besides, it is very ILLEGAL to run any non type accepted gear on the
11m CB band (unless the power is in the milliwatt region.. Even in
today's relaxed enforcement environment, running funny gear on 11m can
get your ham ticket pulled.

-Chuck Harris

OBTW, you are 18 days late for an april fools joke.

WA3MOJ wrote:
> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> there is a substantial market for such gear and I'll need some references for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

2528. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 14:12:19 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c60mo308em@drn.newsguy.com>
Source record: 24239
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <1087jeasabg29f4@corp.supernews.com>, exray says...
>
>WA3MOJ wrote:
>
>> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>>will assist me in converting used UHF gear to operate on 11 meters. I'm finding
>> there is a substantial market for such gear and I'll need some references for
>> various solid state and tube conversions.
>>
>> Thanks in advance for any help.
>>
>> WA3MOJ
>>
>
>George,
>Are you wanting to convert them to AM or SSB?
>
>-BM
>
SSB. Also, I should of posted HF gear in my OP.

2529. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 15:06:15 UTC
From: kludge@panix.com
Message-ID: <c60pt7$mp9$1@panix2.panix.com>
Source record: 24240
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <c60cuk02d43@drn.newsguy.com>, WA3MOJ <WA3MOJ@home.com> wrote:
>Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>will assist me in converting used UHF gear to operate on 11 meters. I'm finding
>there is a substantial market for such gear and I'll need some references for
>various solid state and tube conversions.

No, you need plutonium to do this right, and that's becoming more and more
difficult to get these days.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2530. WANTED RCA KW mod iron

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 15:27:13 UTC
From: 8tow <wb9tow@msu.edu>
Message-ID: <c60qto$2q6p$1@msunews.cl.msu.edu>
Source record: 24241

Looking for the old RCA 1:1 surplus KW mod transformer.
lemme know if you have one for sale/trade.
73 steve
w8tow

2531. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 15:30:59 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <TgSgc.2852$WC3.24831@ord-read.news.verio.net>
Source record: 24242
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I seem to recall a "CB" class of operation IN the UHF region way back when.
Long before MURS and such came into play. Actually I think the new stuff
such as MURS replaced the UHF CB band. Maybe he is confusing the two bands?
IF NOT, WOW..... that is a task and a half. As others have stated,
legality will be out the window. Lou

"Chuck Harris" <cfharris@erols.com> wrote in message
news:4083d8f1$0$16477$61fed72c@news.rcn.com...
> That doesn't make any sense. UHF gear is suited to the 400-600MHz
> region. 11 meters is 27MHz. You would have to completely gut the
> unit and replace all of the tuned circuits.
>
> Besides, it is very ILLEGAL to run any non type accepted gear on the
> 11m CB band (unless the power is in the milliwatt region.. Even in
> today's relaxed enforcement environment, running funny gear on 11m can
> get your ham ticket pulled.
>
> -Chuck Harris
>
> OBTW, you are 18 days late for an april fools joke.
>
> WA3MOJ wrote:
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> > there is a substantial market for such gear and I'll need some
references for
> > various solid state and tube conversions.
> >
> > Thanks in advance for any help.
> >
> > WA3MOJ
> >

2532. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 15:42:38 UTC
From: kludge@panix.com
Message-ID: <c60s1e$813$1@panix2.panix.com>
Source record: 24243
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Lou <FFSTA17NO@SPAMACCESS995.COM> wrote:
>I seem to recall a "CB" class of operation IN the UHF region way back when.
>Long before MURS and such came into play. Actually I think the new stuff
>such as MURS replaced the UHF CB band. Maybe he is confusing the two bands?

There used to be something called Class A citizens band, which was AM modulation... I think on 460 MHz. There were a bunch of tube transmitters built for that band, most notably the Vocaline, and some of those can be sort of tweaked to kind of run on 440 MHz if you don't really care much about stability. A lot of them used bend-until-it-works capacitor and inductor technology.

I do not think this is a currently usable band. Although if it WERE currently usable, Fair Radio has a bunch of UHF AM aircraft transceivers for the military air band, which they are practically giving away right now. Not type-accepted of course...

>IF NOT, WOW..... that is a task and a half. As others have stated,
>legality will be out the window. Lou

The 11M crowd has never been one for worrying about legality. Which is kind of a shame since there's clearly a need being met there.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2533. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 15:43:04 UTC
From: tnom@mucks.net
Message-ID: <qps780dq12h069hml0t6g1is4as8gdhu2a@4ax.com>
Source record: 24094
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 19 Apr 2004 04:25:08 -0700, WA3MOJ <WA3MOJ@home.com> wrote:

>Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>will assist me in converting used UHF gear to operate on 11 meters. I'm finding
>there is a substantial market for such gear and I'll need some references for
>various solid state and tube conversions.
>
>Thanks in advance for any help.
>
>WA3MOJ

I think the below link will accommodate your needs quite well.

http://www.opengroup.com/hubooks/089/0898048044.shtml

2534. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 17:00:55 UTC
From: mailfrmpa@aol.com
Message-ID: <20040419130055.09311.00000107@mb-m28.aol.com>
Source record: 24095

>Get caught
>selling these things, lose your Ham ticket.

Naw. If enough people sell and buy them, the FCC wil just make them legal

2535. Hickok cardmatic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 17:06:20 UTC
From: 5tuber@rogers.com
Message-ID: <b72e8336.0404190906.4810df5a@posting.google.com>
Source record: 24096

Hello,
I saw this the other day and I'm wondering if it is a worthwhile
effort to support. Has anybody had much experience hand punching
these cards?

http://www.theoldradiofixerupperguy.com/hickok_cardmatic_data.html

phil

2536. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 17:51:23 UTC
From: Richard Clark <kb7qhc@comcast.net>
Message-ID: <d44880t7ivq3b8pprvc50e7521rite4a8k@4ax.com>
Source record: 24097
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 19 Apr 2004 12:14:37 GMT, "Ready Kilowatt" <Ready@none.org>
wrote:
>Wouldn't that be illegal?

Hi OM,

Yes it would. It is against the law to sell Transmitters that are not
type-accepted for the band they are intended.

On the other hand, the Amateur radio service is the ONLY exception to
the rule. We CAN design, build, and operate non type-accepted gear.

On the third hand, the 11 Meter band is not Amateur radio service.
Even tho' we can work there, we must abide by all rules and
regulations for that service (all restrictions apply in spite of our
"privileges").

73's
Richard Clark, KB7QHC

2537. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 18:11:52 UTC
From: dplatt@radagast.org
Message-ID: <10885j8k6d2kn8a@corp.supernews.com>
Source record: 24098
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <d44880t7ivq3b8pprvc50e7521rite4a8k@4ax.com>,
Richard Clark <kb7qhc@comcast.net> wrote:
>>Wouldn't that be illegal?
>
>Hi OM,
>
>Yes it would. It is against the law to sell Transmitters that are not
>type-accepted for the band they are intended.

Quite right. Converting existing equipment to 11-meter use would
probably require individual certification of every unique piece or
type. Sure sounds expensive.

Issue 2: external power amplifiers are not allowed in the 11-meter
band... conversion of higher-powered UHF amps would not be legal.

Issue 3: equipment originally designed for UHF operation (1 meter and
shorter wavelengths) seems to me to be a less-than-wonderful choice
for conversion to 11-meter operation.

Issue 4: there's plenty of cheap 11-meter gear already on the market
(both legal-type-certificated, and outside-the-pale). Doesn't seem
like there'd be much of a [legal] market for converted UHF gear.

All in all, this idea sounds like a great way to lose lots of money,
and risk big fines and the loss of an amateur-radio license. As folks
may have noted, the FCC has recently raised their level of enforcement
against companies and individuals who have been playing loose-and-easy
with the rules about 11-meter operation and equipment sales.

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

2538. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 18:32:29 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>
Source record: 24099
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote

| Hi all, I'm looking for a good reference manual, pdf file, or web
site's that
| will assist me in converting used UHF gear to operate on 11 meters.
I'm finding
| there is a substantial market for such gear and I'll need some
references for
| various solid state and tube conversions.

The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but they were over-ruled by the umpires in instant replay, who award it a 1.4.

The Armenian judges lodged a formal protest!

It was sufficiently trollish, of course, but way too obvious. It was poorly written, poorly executed, and was so incredibly lame as to lack the true drawing power of a really masterful troll.

Maybe as high as a 1.6 for the intense stupidity of the premise, but a 9.8? Never!

The Armenian judges tear their hair out, throw their balalaikas down in dismay, and perform the traditional Armenian Dismay Chant!

They demand a recount!

73, de Hans, K0HB

2539. TRI-EX LM-470 HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 19:20:59 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <vEVgc.297$_o3.3280@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24100

Anyone who can help me with a 'problem' with this tower pse send email, tnx
Joe

2540. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 19:33:01 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c619hd024bp@drn.newsguy.com>
Source record: 24102
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>, K&#65533;HB says...
>
>
>"WA3MOJ" <WA3MOJ@home.com> wrote
>
>| Hi all, I'm looking for a good reference manual, pdf file, or web
>site's that
>| will assist me in converting used UHF gear to operate on 11 meters.
>I'm finding
>| there is a substantial market for such gear and I'll need some
>references for
>| various solid state and tube conversions.
>
>The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
>they were over-ruled by the umpires in instant replay, who award it a
>1.4.
>
>The Armenian judges lodged a formal protest!
>
>It was sufficiently trollish, of course, but way too obvious. It was
>poorly written, poorly executed, and was so incredibly lame as to lack
>the true drawing power of a really masterful troll.
>
>Maybe as high as a 1.6 for the intense stupidity of the premise, but a
>9.8? Never!
>
>The Armenian judges tear their hair out, throw their balalaikas down in
>dismay, and perform the traditional Armenian Dismay Chant!
>
>They demand a recount!
>
>73, de Hans, K0HB
>
>
>
Hans, sind Sie absolut keine Hilfe gewesen. Zuk&#65533;nftig entfernen Sie bitte Ihren
Kopf von Ihrem Esel, bevor Sie zu mir sprechen.

Danke.

2541. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 19:45:56 UTC
From: mcalhoun@ksu.edu
Message-ID: <c61a9k$blo@unix2.cc.ksu.edu>
Source record: 24103
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>>Hi all, I'm looking for a good reference manual, pdf file, or web site's that
>>will assist me in converting used UHF gear to operate on 11 meters. I'm
>>finding there is a substantial market for such gear ....

Am I mis-understanding or mis-interpreting something, or
doesn't 11-meter stuff have to be "type accepted"?

I can't imagine homebrew conversions being "type acceptable"!

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

2542. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 19:46:23 UTC
From: kludge@panix.com
Message-ID: <c61aaf$f6m$1@panix2.panix.com>
Source record: 24101
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Richard Clark <kb7qhc@comcast.net> wrote:
>
>Yes it would. It is against the law to sell Transmitters that are not
>type-accepted for the band they are intended.
>
>On the other hand, the Amateur radio service is the ONLY exception to
>the rule. We CAN design, build, and operate non type-accepted gear.

No, the experimental service is also available for people who want to
run non-type-accepted equipment.

I _think_ there might still be a provision under Part 73 to allow broadcast
stations to operate non-type accepted transmitters under certain circumstances
if they can provide measurements that the equipment meets the standards of
the type requirement, and they affix a label to the equipment. I seem to
recall that it only applies to equipment built by the station itself. This
may have been removed from the rule book since I took my First Phone test.

>On the third hand, the 11 Meter band is not Amateur radio service.
>Even tho' we can work there, we must abide by all rules and
>regulations for that service (all restrictions apply in spite of our
>"privileges").

11M is a funny thing. It's not really one thing and it's not really another.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2543. XCU 303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 20:07:45 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0404191207.3784ee74@posting.google.com>
Source record: 24104

I have a National NC 300 receiver,it has a XCU 303 calibrator that was made for NC 303...It works fine as a marker, but it has extra tube (12AT7) and an antenna input connector ...I would like to see the 303 manual to see what it says about this calibrator..Any help on this? thanks Harold W4PQW

2544. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 20:19:53 UTC
From: Bada Bing <BadaBing@implant.com>
Message-ID: <593c44cb380a2e625b7ff6e9a906f44b@news.teranews.com>
Source record: 24105
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net...
>
> "WA3MOJ" <WA3MOJ@home.com> wrote
>
> | Hi all, I'm looking for a good reference manual, pdf file, or web
> site's that
> | will assist me in converting used UHF gear to operate on 11 meters.
> I'm finding
> | there is a substantial market for such gear and I'll need some
> references for
> | various solid state and tube conversions.
>
> The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
> they were over-ruled by the umpires in instant replay, who award it a
> 1.4.
>
> The Armenian judges lodged a formal protest!
>
> It was sufficiently trollish, of course, but way too obvious. It was
> poorly written, poorly executed, and was so incredibly lame as to lack
> the true drawing power of a really masterful troll.
>
> Maybe as high as a 1.6 for the intense stupidity of the premise, but a
> 9.8? Never!
>
> The Armenian judges tear their hair out, throw their balalaikas down in
> dismay, and perform the traditional Armenian Dismay Chant!
>
> They demand a recount!
>
> 73, de Hans, K0HB
>
>
I don't know, Hans, I just did a quick google search on WA3MOJ and he seems
to be quite the character. I'm not sure I would put anything past him.

`http://groups.google.com/groups?q=wa3moj`

2545. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 20:49:28 UTC
From: Bada Bing <BadaBing@implant.com>
Message-ID: <da358619d09585b312270193464e0a06@news.teranews.com>
Source record: 24106
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>
Do you really think people are stupid enough to buy illegal gear from the
likes of you? Your online character leaves much to be desired according to
google, George.

http://groups.google.com/groups?q=wa3moj

2546. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 21:31:28 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <4084452D.7050107@ix.netcom.com>
Source record: 24107
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Richard Clark wrote:

>On Mon, 19 Apr 2004 12:14:37 GMT, "Ready Kilowatt" <Ready@none.org>
>wrote:
>
>
>>Wouldn't that be illegal?
>>
It would violate various laws of physics (really major mods are
required) as well
as FCC rules.....

>>
>>
>
>Hi OM,
>
>Yes it would. It is against the law to sell Transmitters that are not
>type-accepted for the band they are intended.
>
>On the other hand, the Amateur radio service is the ONLY exception to
>the rule. We CAN design, build, and operate non type-accepted gear.
>
I think the rules say "no more than 5 (or is it 10) copies of the same
design per year.
Manufacturers who want to make more than that *do* have to get
certificated. That's
what the FCC calls "type acceptance" nowadays.....

>
>On the third hand, the 11 Meter band is not Amateur radio service.
>Even tho' we can work there, we must abide by all rules and
>regulations for that service (all restrictions apply in spite of our
>"privileges").
>
On CB, hams are just like other civilians.

>
>
>

2547. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 21:34:00 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <408445C7.50807@ix.netcom.com>
Source record: 24108
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>
>
>>
>>
>
>11M is a funny thing. It's not really one thing and it's not really another.
>--scott
>
>
Well, there are several different allocations there. There's the
infamous CB band, and various
forest ranger, mil and other such where the "freebanders" operate
illegally.

2548. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 21:41:00 UTC
From: kludge@panix.com
Message-ID: <c61h1c$t7k$1@panix2.panix.com>
Source record: 24109
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Robert Casey <wa2ise@ix.netcom.com> wrote:
Scott writes:
>>
>>11M is a funny thing. It's not really one thing and it's not really another.
>>
>Well, there are several different allocations there. There's the
>infamous CB band, and various
>forest ranger, mil and other such where the "freebanders" operate
>illegally.

Sad to say, the legitimate users of those latter bands are being driven
out by the FCC's refusal to do anything about the freebanders. God knows
that the auxiliary broadcast channels at 26 MHz are constantly being trashed.
I've had to move some government comms to 33 MHz where things are a bit
quieter.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2549. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 22:54:46 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <WMYgc.173537$JO3.101093@attbi_s04>
Source record: 24110
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
> that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
> finding
> there is a substantial market for such gear and I'll need some references
> for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ

Troll

2550. HRO 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 23:11:19 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <1088n33ta25sd8a@corp.supernews.com>
Source record: 24111

Iam looking for mod info for the Nationa HRO 500 receiver...I believe Electric Radio had some articles...

2551. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-19 23:46:38 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c61ocu0o49@drn.newsguy.com>
Source record: 24112
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <WMYgc.173537$JO3.101093@attbi_s04>, G.Beat says...
>
>"WA3MOJ" <WA3MOJ@home.com> wrote in message
>news:c60cuk02d43@drn.newsguy.com...
>> Hi all, I'm looking for a good reference manual, pdf file, or web site's
>> that
>> will assist me in converting used UHF gear to operate on 11 meters. I'm
>> finding
>> there is a substantial market for such gear and I'll need some references
>> for
>> various solid state and tube conversions.
>>
>> Thanks in advance for any help.
>>
>> WA3MOJ
>
>Troll
>
>
Why is it a troll? It is on topic.

2552. Re: XCU 303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 00:17:32 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c61q6s$71m$1@freenet9.carleton.ca>
Source record: 24113

(w4pqw@cox.net) writes:
> I have a National NC 300 receiver,it has a XCU 303 calibrator that was
> made for NC 303...It works fine as a marker, but it has extra tube
> (12AT7) and an antenna input connector ...I would like to see the 303
> manual to see what it says about this calibrator..Any help on this?
> thanks Harold W4PQW

I don't have any famliarity with that, so this is a guess. If the receiver doesn't tune one of the WWV frequencies, maybe there is a converter in there so you can receive WWV?

Michael VE2BVW

2553. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 00:43:36 UTC
From: Ron H <123456@attbi.com>
Message-ID: <Ym_gc.29718$0b4.40867@attbi_s51>
Source record: 24114
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The FCC recently rescinded the ban on power amps that work in the 11 meter band. See the arrl web site for details...

Ron H.

"Dave Platt" <dplatt@radagast.org> wrote in message news:10885j8k6d2kn8a@corp.supernews.com...
> In article <d44880t7ivq3b8pprvc50e7521rite4a8k@4ax.com>,
> Richard Clark <kb7qhc@comcast.net> wrote:
> >>Wouldn't that be illegal?
> >
> >Hi OM,
> >
> >Yes it would. It is against the law to sell Transmitters that are not
> >type-accepted for the band they are intended.
>
> Quite right. Converting existing equipment to 11-meter use would
> probably require individual certification of every unique piece or
> type. Sure sounds expensive.
>
> Issue 2: external power amplifiers are not allowed in the 11-meter
> band... conversion of higher-powered UHF amps would not be legal.
>
> Issue 3: equipment originally designed for UHF operation (1 meter and
> shorter wavelengths) seems to me to be a less-than-wonderful choice
> for conversion to 11-meter operation.
>
> Issue 4: there's plenty of cheap 11-meter gear already on the market
> (both legal-type-certificated, and outside-the-pale). Doesn't seem
> like there'd be much of a [legal] market for converted UHF gear.
>
> All in all, this idea sounds like a great way to lose lots of money,
> and risk big fines and the loss of an amateur-radio license. As folks
> may have noted, the FCC has recently raised their level of enforcement
> against companies and individuals who have been playing loose-and-easy
> with the rules about 11-meter operation and equipment sales.
>
> --
> Dave Platt <dplatt@radagast.org> AE6EO
> Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
> I do _not_ wish to receive unsolicited commercial email, and I will
> boycott any company which has the gall to send me such ads!

2554. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 00:54:45 UTC
From: dplatt@radagast.org
Message-ID: <1088t6lodu2tna7@corp.supernews.com>
Source record: 24116
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <Ym_gc.29718$0b4.40867@attbi_s51>, Ron H <123456@attbi.com> wrote:

>The FCC recently rescinded the ban on power amps that work in the 11 meter
>band. See the arrl web site for details...

Not entirely accurate... at least, not yet.

They have proposed rescinding the Part 97 rule which places a whole
bunch of restrictions on the manufacture and sale of amplifiers which
can be used between 24 MHz and 35 MHz (the 10- and 12-meter amateur
bands, and the 11-meter CB band). This change has not actually been
enacted - they're inviting comments on whether it's a Good Idea or a
Bad Idea.

They have _not_ proposed making any change to the Part 95 rules, which
currently make it illegal to actually _use_ any such amplifier with an
11-meter (CB) transmitter.

So - if their proposed rule change is adopted, it'll be easier for
amateurs to buy amps that can be used on 10 and 12 meters.
General-purpose HF-band amplifier designs will probably be revised, to
"open them up" to the higher frequencies.

It will still remain illegal to use any such amplifier on the 11-meter
CB band.

Whether this illegality will stop anyone... well, that's another
question entirely!

--
Dave Platt <dplatt@radagast.org> AE6EO
Hosting the Jade Warrior home page: http://www.radagast.org/jade-warrior
I do _not_ wish to receive unsolicited commercial email, and I will
boycott any company which has the gall to send me such ads!

2555. Re: XCU 303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 00:58:12 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <408475A4.80601@adelphia.net>
Source record: 24115

Close... that xtal calibrator does include a converter/mixer for
reception of WWV. The output is in the lower part of 40 meters. The
NC-303 has a red calibration point on the 40M dial and a WWV position on
the calibrator control knob.

Michael Black wrote:
> (w4pqw@cox.net) writes:
>
>>I have a National NC 300 receiver,it has a XCU 303 calibrator that was
>>made for NC 303...It works fine as a marker, but it has extra tube
>>(12AT7) and an antenna input connector ...I would like to see the 303
>>manual to see what it says about this calibrator..Any help on this?
>>thanks Harold W4PQW
>
>
> I don't have any famliarity with that, so this is a guess. If the receiver
> doesn't tune one of the WWV frequencies, maybe there is a converter in there
> so you can receive WWV?
>
> Michael VE2BVW
>

2556. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 13:30:06 UTC
From: Tam/WB2TT <t-tammaru@c0mca$t.net>
Message-ID: <KIGdnZgSzNZAuBjdRVn-sA@comcast.com>
Source record: 24117
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Keith" <kilo_watt_radio@spam.82d59834> wrote in message
news:108a80cb2eelsee@corp.supernews.com...
> On 19 Apr 2004 04:25:08 -0700,
> WA3MOJ <WA3MOJ@home.com> wrote:
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> > there is a substantial market for such gear and I'll need some
references for
> > various solid state and tube conversions.
> >
> > Thanks in advance for any help.
> >
> > WA3MOJ
> >
>
>
> Yes, The conversion of a UHF FM transceiver is
> a simple four step process.
>
> 1. Remove the top cover of the UHF FM transceiver.
> 2. Inspect the board for any coils
> 3. Inspecting the board for any capacitors
> 4. Stand up and click your heels together three times
> and chant
> "There is no place like a CB with AM and SSB."
>
> Thanks for trolling.
>
>
> --
> Best Regards, Keith
> NW Oregon Radio http://kilowatt-radio.org/
> Pax melior est quam iustissimum bellum.
> Replace spam.82d59834 with wvi dot com & del

There may actually be a market for converted UHF gear for CB. The key here
is CB, NOT 11 METERS. Some countries in Europe have FM CB. I don't know what
the frequencies are, but quite likely VHF or UHF.

Other than that, for anybody still reading this thread - ever hear of a non
amateur UHF SSB radio?

In general, this thread is in the same line as converting old black/white TVs to color.

Tam/WB2TT

2557. F.S.HRO 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 13:41:31 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <108aa355cruab35@corp.supernews.com>
Source record: 24118

National HRO 500 in nice condition..$1125.00..E mail for details and pictures..

2558. PICS:SCOTT ALL WAVE 15

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 13:51:28 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <AV9hc.2971$_o3.88877@bgtnsc05-news.ops.worldnet.att.net>
Source record: 24119

A few pics of this unit at the address below-will add more later today. Sorry about the ads, but the Dell site is fre to me. Min bid of $600 with radio unit, amp, speaker and cabinet. Will remove spkr if you do not want cabinet. Will deliver at no charge to Dayton. tTnx for looking Joe

http://www.shutterfly.com/osi.jsp?i=67b0de21b3773f3b84a7

Scott All Wave 15

MORE PIC LATER TODAY--CHECK BACK-----MAKE A BID ON THIS GREAT UNIT: Has not been used in at least 5 years. From a private collector.

2559. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 14:05:03 UTC
From: kludge@panix.com
Message-ID: <c63amfijb1@panix2.panix.com>
Source record: 24120
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave Platt <dplatt@radagast.org> wrote:
>
>They have proposed rescinding the Part 97 rule which places a whole
>bunch of restrictions on the manufacture and sale of amplifiers which
>can be used between 24 MHz and 35 MHz (the 10- and 12-meter amateur
>bands, and the 11-meter CB band). This change has not actually been
>enacted - they're inviting comments on whether it's a Good Idea or a
>Bad Idea.

I'm feeling it's a good idea. It's a good idea first of all because it
will now make it legal to sell a lot of those military surplus wideband
DC-to-daylight amplifier systems.

And it's a good idea secondly, because the CB crowd already has bootleg
linears and there is already a substantial underground selling the things.
If it's legal, maybe at least more of those guys will be using clean
linear amps that aren't bandsplatter machines. If the FCC can't stop
the sale, they can at least try to reduce the sale of the worst amps out
there.

>They have _not_ proposed making any change to the Part 95 rules, which
>currently make it illegal to actually _use_ any such amplifier with an
>11-meter (CB) transmitter.
>
>So - if their proposed rule change is adopted, it'll be easier for
>amateurs to buy amps that can be used on 10 and 12 meters.
>General-purpose HF-band amplifier designs will probably be revised, to
>"open them up" to the higher frequencies.

This is a good idea.

>It will still remain illegal to use any such amplifier on the 11-meter
>CB band.

This is also a good idea. It might be nice if it were enforced, but we
can't have everything.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2560. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 15:10:48 UTC
From: Landshark <s3buell@sbcglobal.net>
Message-ID: <Y3bhc.24551$mB4.19249@newssvr27.news.prodigy.com>
Source record: 24121
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Keith" <kilo_watt_radio@spam.911384f8> wrote in message
news:108ad9dfo8irhe0@corp.supernews.com...

>
> It is a troll posted by some guy trying to embarrassing Geroge. ;-)
>
> >
> > Tam/WB2TT
> >
> >
>
> --
> Best Regards, Keith
> NW Oregon Radio http://kilowatt-radio.org/
> Pax melior est quam iustissimum bellum.
> Replace spam.911384f8 with wvi dot com & del _

Yes it's a troll post, but George by no
means needs any help on embarrassing himself.
He's been a troll in Rec.Radio.CB for years now,
using thousands of different screen nics and an AOL
account, so he really doesn't need any help to
embarrass himself.

Watch by his reply, you'll see either from
his Comcast account or AOL account.

Landshark

--
Courage is what it takes to stand up
and speak; courage is also what it
takes to sit down and listen.

2561. Re: XCU 303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 16:51:45 UTC
From: opq <tech@charter.net>
Message-ID: <108al8knilr6of9@corp.supernews.com>
Source record: 24122

I think that I have the manual and schematic on this if still needed.
(n5lb)@arrl.net

<w4pqw@cox.net> wrote in message
news:84b5ffd4.0404191207.3784ee74@posting.google.com...
> I have a National NC 300 receiver,it has a XCU 303 calibrator that was
> made for NC 303...It works fine as a marker, but it has extra tube
> (12AT7) and an antenna input connector ...I would like to see the 303
> manual to see what it says about this calibrator..Any help on this?
> thanks Harold W4PQW

2562. FR-114B/U freq metr ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 21:55:57 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <N%ghc.128$Bt3.34@newssvr23.news.prodigy.com>
Source record: 24123
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

A FR-114B/U Frequency Meter made by Florida Communications followed me home. After a bit of work I got it going and find that it will count to a little over 1700 Kc! It has 27 tubes and 6 readouts and will read out to 0.1 cps. Each driver card has 2 ICs and several transistors. Then time base is a 100Kc Bulova oven. Tube and IC date codes are 1969. Google didn't come with anything so I wonder if anyone out there has any info? I posted a pix at alt.binaries.pictures.radio. It's too nice to be a boatanchor or scrapped for the 5814A, 12AT7WA and CK 6844A.
Tnx & 73
Hank WD5JFR

2563. Re: TRI-EX LM-470 HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-20 22:38:05 UTC
From: Skipp chimes in <soaponarope@yahoo.com>
Message-ID: <c648od$c40$1@woodrow.ucdavis.edu>
Source record: 24124

Although Tri-Ex is gone, parts, service and new towers by Tashjian Towers are available. Tash Towers is the some of the original Tri-Ex people and they are on the web.

www.tashtowers.com

Tell Karl I sent you...

cheers
skipp

: Heytubeguy <heytubeguy@worldnet.att.net> wrote:
: Anyone who can help me with a 'problem' with this tower pse
: send email, tnx
: Joe

2564. 11-A/APN-12 IFF Transceiver -- What is this??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 01:30:46 UTC
From: john7714@aol.com
Message-ID: <20040420213046.08790.00000104@mb-m15.aol.com>
Source record: 24125

Military Radio
Military Radio model 11-A/APN-12. This is a 15 tube radio, with an eye tube. The radio looks to be in good condition, and looks to be complete. It operates on 115 volts AC, or 26 volts, DC. I have not tried it to see if it works. It has no rust, and is very clean inside. Would make a nice piece of history. Only $40. See picture

http://southeasttexas.com/uploads/ACFB8B6.jpg
~
Can someone tell me what this is and what it does?
Also approximate worth?

Thanks in advance.

John

2565. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 01:50:51 UTC
From: Jim Hampton <aa2qa@frontiernet.net>
Message-ID: <%rkhc.2073$rX.777@news02.roc.ny>
Source record: 24126
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c619hd024bp@drn.newsguy.com...
> In article <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>, K&#65533;HB
says...
> >The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
> >they were over-ruled by the umpires in instant replay, who award it a
> >1.4.
> >
> >The Armenian judges lodged a formal protest!
> >
> >It was sufficiently trollish, of course, but way too obvious. It was
> >poorly written, poorly executed, and was so incredibly lame as to lack
> >the true drawing power of a really masterful troll.
> >
> >Maybe as high as a 1.6 for the intense stupidity of the premise, but a
> >9.8? Never!
> >
> >The Armenian judges tear their hair out, throw their balalaikas down in
> >dismay, and perform the traditional Armenian Dismay Chant!
> >
> >They demand a recount!
> >
> >73, de Hans, K0HB
> >
> >
> >
> Hans, sind Sie absolut keine Hilfe gewesen. Zuk&#65533;nftig entfernen Sie bitte
Ihren
> Kopf von Ihrem Esel, bevor Sie zu mir sprechen.
>
> Danke.

I beg to differ. Hans has been most helpful. He has given a little comic
relief to what was an obvious troll.

Best regards from Rochester, NY
Jim

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.659 / Virus Database: 423 - Release Date: 4/15/04

2566. Re: FR-114B/U freq metr ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 02:31:44 UTC
From: Robert Mozeleski <moz@ncx.com>
Message-ID: <su-dnQyHvNGVdhjdRVn-vA@nni.com>
Source record: 24127
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

http://www.decodesystems.com/wanted.html#fr114u
Found one page on google but he's looking to buy the manuals.

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:N%ghc.128$Bt3.34@newssvr23.news.prodigy.com...
> A FR-114B/U Frequency Meter made by Florida Communications followed me
> home. After a bit of work I got it going and find that it will count to a
> little over 1700 Kc! It has 27 tubes and 6 readouts and will read out to
> 0.1 cps. Each driver card has 2 ICs and several transistors. Then time base
> is a 100Kc Bulova oven. Tube and IC date codes are 1969. Google didn't
> come with anything so I wonder if anyone out there has any info? I posted a
> pix at alt.binaries.pictures.radio. It's too nice to be a boatanchor or
> scrapped for the 5814A, 12AT7WA and CK 6844A.
> Tnx & 73
> Hank WD5JFR
>
>

2567. Re: 11-A/APN-12 IFF Transceiver -- What is this??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 04:36:54 UTC
From: dbowey@aol.com
Message-ID: <20040421003654.20340.00000101@mb-m04.aol.com>
Source record: 24128

John posted, in part:

<< Can someone tell me what this is and what it does? >>

IFF is Identification, Friend or Foe. You have the airborn end of the system.

In early systems, which I believe is where this would be, age-wise, that transponder would automatically transmit a signal in response to having received an "Interogation," aka "Challenge" from a radar station. There were only three possible responses to an interogation: 1,2, or 3 blips. These would be seen on the Radar Station "B" scope next to the echo return signal of the radar. That's the one with the circular trace.

Each day a different one of the three codes would be assigned.

An aircraft that sent no IFF signal or a wrong one, would be assumed unfriendly.

As late as the 60s this type of IFF was in use. I was once a civilian employee/operator at an operational RADAR station. The secret IFF code of the day was not given to us. We tracked aircraft and gave the grid coordinates and IFF status to the Airforce on special lines. They decided if it was friend or foe.

It seems silly now, but at the time it was serious stuff to report "I have a bogey on my gadget and the parrot's sqawking 1" or 2 or 3.

Don

2568. SB102 is sold- FS: 610 scope and Hamscope. misc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 07:24:34 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404202324.50917af8@posting.google.com>
Source record: 24129

Thanks for the responses on the SB102-it has been sold. FS -in mint shape with manual is the SB610 monitor scope, a Heathkit Hamscope panadapter in good shape, and the Heath/EV desk mic matches the SB/HW series (says Heath on the mic). Also fs is a 1940 TAC bug in vgc. Have photos on all. E mail for prices and questions you may have. Thanks agn-Lew K1NDV

2569. Re: FR-114B/U freq metr ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 13:54:55 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <P2vhc.9810$xZ2.3074@newssvr24.news.prodigy.com>
Source record: 24130
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I'd like to find a copy of one too!
Hank WD5JFR
"Robert Mozeleski" <moz@ncx.com> wrote in message
news:su-dnQyHvNGVdhjdRVn-vA@nni.com...
> http://www.decodesystems.com/wanted.html#fr114u
> Found one page on google but he's looking to buy the manuals.
>
> "Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:N%ghc.128$Bt3.34@newssvr23.news.prodigy.com...
> > A FR-114B/U Frequency Meter made by Florida Communications followed me
> > home. After a bit of work I got it going and find that it will count to
a
> > little over 1700 Kc! It has 27 tubes and 6 readouts and will read out
to
> > 0.1 cps. Each driver card has 2 ICs and several transistors. Then time
base
> > is a 100Kc Bulova oven. Tube and IC date codes are 1969. Google didn't
> > come with anything so I wonder if anyone out there has any info? I
posted a
> > pix at alt.binaries.pictures.radio. It's too nice to be a boatanchor or
> > scrapped for the 5814A, 12AT7WA and CK 6844A.
> > Tnx & 73
> > Hank WD5JFR
> >
> >
>
>

2570. RAFFLE OF DRAKE R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 17:33:15 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <Ndyhc.8087$px6.114401@news2.e.nsc.no>
Source record: 24131

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

137 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours. BUT HURRY! ONLY 13 MORE TICKETS WILL BE SOLD !!

Take a look at the program for the Drake Forum too!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2571. FA Heathkit AT-1, HW-8 & Hallicragters HT-17

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 18:48:37 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <1mzhc.33433$pk5.11102@fe03.usenetserver.com>
Source record: 24132

AT-1
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3092472648&rd=1

HW-8
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=3092511064&rd=1

HT-17
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3092837055&rd=1

--
dave K5DRC
Table Rock Lake
Ar/Mo State Line

2572. Questions on Pierson KE-93 rx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 20:03:47 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040421160347.12062.00000065@mb-m02.aol.com>
Source record: 24133

The recent auction of a Pierson KE-93 receiver prompted me to get out mine, which does include the AC PS and speaker unit. ISTR it worked fine 5 years ago, but now it plays like a bandit on the BC and 1.6 - 3.5 MC bands, but is dead on all the dual-conversion bands. Also, the S-meter barely works, even with the powerful reception on the good bands.

The dual conversion is really strange. The 2nd converter is up on the RF deck as a 4th tube. It has a 2465-KC xtal, but absolutely no tuned circuit between the 1st and 2nd mixers. Is there any point in doing double conversion without something in between to cut out the image 910 KC above or below the signal?

Just would like some comments and hints on this odd rx. Not found on BAMA. All offers of schematics or manul gratefully received.

I'll sweeten the pot with my own observations. First, it's a very compact and well built radio, more or less a 6-inch cube with 12 tubes crammed in (plus a heater current regulator a la R-390A). The IF and audio stages are all on a sub-chassis that can be removed after pulling two plugs (more R390A inspiration).

The RF deck uses a TV turrent tuner (think mini SP-600) with tuned RF, mixer, and LO. The turret is bandswitched directly from the panel knob, and is chain-linked to a drum dial showing only the current band in use. Tuning is via plain string drive to a 3-gang capacitor and slide-rule needle, and is very smooth.

RF tube lineup is meat and potatoes: 6BA6, 6BE6, but a 6BA6 LO instead of 6C4. Another 6BE6 for the 2nd converter.

The function switch includes an SSB position, with a genuine product detector, though you have to turn down the RF gain for decent SSB audio. A vernier fine-tuning knob helps with SSB, and BFO pitch is adjustable, using a pot, not a capacitor. As with most mobile rx, the audio is powerful and the metal knobs are rugged.

The S-meter is in the speaker/PS unit, and has its own pentode tube to drive the S-meter from the AGC line, as a "phantom IF" tube. It seems the AGC voltage coming over the cable from the rx is not good, full of AC, even though the radio's AGC action is excellent.

This is a dynamite BC and tropical band DXer. Very selective, about as tight as you can get without sacrificing intelligibility. No selectivity settings, but what you have is good. Sensitivity is plenty good on these bands,

Odd that there's a current regulator tube (under the chassis, removed and jumpered out in my set) but no voltage regulator on either chassis. Probably the mobile supply had one -- anyone ever see that unit?

TIA for any commentary -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

2573. Re: Mackay 3010B Info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 20:05:34 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040421160534.12062.00000066@mb-m02.aol.com>
Source record: 24134

In article <2eh080pbhs6s173s44ttbihiopvcpeljrk@4ax.com>, Doug
<dslosty@pipeline.com> writes:

>That green/yellow frequency dial tape was also a pain in the butt to
>repair. Its sprocket holes would wear. Of course, I'm talking about in
>heavy duty usage.
>
>The mechanical digital readout of the R-390 series had it all over the
>dial system of that Mackay.

Now you've got all of us Racal RA-17 family owners shaking in our boots!
Will our dial tapes wear out soon? What will we do then?

Now, my RA-17C is pretty well worn on the front panel, seems to have had lots
of use, but the tape still reads within a KC, and the holes don't seem to be
worn.
Maybe Racal did a better job than MacKay?
Tnx es 73, Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

2574. FA: DRAKE TX4C AND MS-4 PWR SUPPLY/SPKR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 20:38:42 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <mZAhc.19240$dZ1.7186@fed1read04>
Source record: 24135

See the T4XC at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092357422&category=4675&sspagename=STRK%3AMESSE%3AIT&rd=1

See the MS-4 at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092442891&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2575. FA: HEATHKIT SW RCVR EK-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 20:40:46 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <i%Ahc.19255$dZ1.17163@fed1read04>
Source record: 24136

See it at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092446280&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

2576. FA: HEATHKIT AM-2 REFLECTED POWER METER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 20:46:55 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <35Bhc.19285$dZ1.11960@fed1read04>
Source record: 24137

See it at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092463763&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

2577. FS: SWEEP TUBES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 22:23:54 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <I_GdnVeug9GKbxvdRVn-tA@comcast.com>
Source record: 24138

I have a good quantity of sweep tubes, most new in box, some used, tested...
probably over 100 pcs total.... types like 6JE6A,C, 6JB6, 6JS6A, 6KD6, and
lots of odd fil voltage ones like 30KD6, 36LW6, 22JF6,
26LX6,etc,etc. Many in pairs.
Some of these can be used in audio applications as well as RF amps.

I am selling them all off now.
I post usually on rec.antiques.radio+phono, and am a board member of
Michigan Antique Radio Club.

If you or anyone you know has any interest, please email me now. I have
sold some on eBay but its time consuming, and I'd rather sell them here. I
am willing to make great deals on larger quantities. I also have sockets
for many types as well if you are building amps.
I will trade for lots of Centralab, Clarostat, IRC or Mallory control parts,
or eye tubes like 6G5/6U5/6T5/6H5/1629.
Dont wait, email me now if you have some wants.
Mark Oppat
moppat@NOSPAMcomcast.net
remove nospam to reply.

2578. WTB: National NC-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 22:51:05 UTC
From: rnorris@charter.net
Message-ID: <1fa18217.0404211451.22af015a@posting.google.com>
Source record: 24139

I am looking for a NC-400 in good to excellent condition. IF you have one you would consider parting with, please email me at: Rnorris@charter.net

2579. More Clough-Brengle equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 23:24:49 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <5pDhc.47434$yv.1168883@twister.southeast.rr.com>
Source record: 24141
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

http://CloughBrengle.homestead.com

If you haven't been there lately, the Clough-Brengle web
page has had several additions in the last week or so.
There are now more than twenty pieces of Clough-Brengle
equipment shown on the page.

73m Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2580. WTB: COLLINS OR MOTRL R-390 (NOT A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-21 23:32:29 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <c96dnY4Fd963nxrdRVn-hQ@comcast.com>
Source record: 24140

For my listening shack I am...
Looking for the "non A", 32 tube R-390 receiver in very good or better condition, or an R-391. I can pay cash, or I have an extensive collection of amateur/communications gear to trade from or do a partial trade.
Items for trade" TMC Technical Materiel Corp. Single Sideband Convrter CV-591A,
RTTY converter CV-116, Collins Antenna Tuner 180S-1 (with manual), Collins R-105A,
the predecessor to the 51J. May consider trading my Collins R-648 serial #2!!! Run #2!!!
(the mini lightweight R-390) Also have some quality pre-1942 consoles for trade, such as the
Zenith 12U158, Philco 37-116, & RCA 15K.

email me at dg16ms26@nospam.msn.com
remove "nospam" to reply
Thanks!

2581. FS: Collins R-388 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 00:43:19 UTC
From: Don <k4wva@cox.net>
Message-ID: <KyEhc.6884$uF3.4528@lakeread04>
Source record: 24142

I have a Collins R-388 Receiver for sale in good overall condition. This one powers up and works fine. Signals received on all bands. Front panel looks very nice. All original knobs. Pictures available. $500 plus shipping. This one is heavy!!!

I also have the hard-to-find cabinet for the radio. I'll include that in the deal. However, it will need refinished. No major dents or dings, but a repaint would make it very nice.

Please email if interested.

Don
K4WVA

2582. Collins r388 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 00:54:22 UTC
From: Wes Jacson <wjackson@rockisland.com>
Message-ID: <YcednVoD5_ToixrdRVn2vw@rockisland.com>
Source record: 24143

Hey Group,
Well I dusted off a collins r388 and wow it is alot better than I thought.So I took it to my Elmer and we found it had been messed with in the detector department.And is motoboating.With very weak audio.Luckily we have an original manual.But after doing some surfing I see that there are a number of mods that have been writin' up in varios mags over the years.Most seem to deal with making it recieve SSB..Anyway we replaced all the weak tubes and a few filter caps but it is putting out weak sound still.So I was hoping to get some opinions on whether to put it back as stock as possible or to go ahead and do one of the mods that are out there.I think I'll keep this one as it is just a great lookin and as I understand great perfoming radio.
Any suggestions?
Thanks
WesJ.....

2583. Re: Collins r388 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 01:14:29 UTC
From: kludge@panix.com
Message-ID: <c6769l$21d$1@panix2.panix.com>
Source record: 23994

Wes Jacson <wjackson@rockisland.com> wrote:
>Well I dusted off a collins r388 and wow it is alot better than I thought.So
>I took it to my Elmer and we found it had been messed with in the detector
>department.And is motoboating.With very weak audio.Luckily we have an
>original manual.But after doing some surfing I see that there are a number
>of mods that have been writin' up in varios mags over the years.Most seem to
>deal with making it recieve SSB..Anyway we replaced all the weak tubes and a
>few filter caps but it is putting out weak sound still.So I was hoping to
>get some opinions on whether to put it back as stock as possible or to go
>ahead and do one of the mods that are out there.I think I'll keep this one
>as it is just a great lookin and as I understand great perfoming radio.
>Any suggestions?

If you got a broken radio and you modify it, you got a modified broken
radio.

Put a signal into the antenna terminals and measure it at each point along
the IF line and see if it is within the tolerances in the manual. Check
on all bands. Then follow the demodulated signal through the audio deck.

You'll find some bad caps, maybe some bad resistors too.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2584. Collins Part Numbers ?-Where

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 13:09:09 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <VtPhc.10164$_o3.332981@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23995

Is there a site that lists Collins part #s.. especially for transformers??
Joe

2585. Updated: Scott All Wave 15 pics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 13:26:35 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <fKPhc.10210$_o3.334439@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23996

Now have 9 pics of this unit. Can deliver to Dayton. Min bid is $600
From a private collection-has not been used in about 6-7 years. Tnx for
Looking: Joe WS�E

http://share.shutterfly.com/osi.jsp?i=EeAN2LRw5cOGb24

2586. Re: Collins Part Numbers ?-Where

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 13:43:02 UTC
From: KL=?ISO-8859-1?B?2A==?=S <kl0s@cox.net>
Message-ID: <BCAD4426.452C0%kl0s@cox.net>
Source record: 23997

Here's a good place to start:

http://www.collinsradio.org/

If it's to be found the guys there will know.

Dino KL0S/4

2587. Wanted Electri Radio articles

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 14:24:50 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <108ftj0ps70t092@corp.supernews.com>
Source record: 23999

Iam looking for issues 88 and 95, Aug 1996 and March 1997, of Electric Radio magazine...The articles are about the National HRO 500 receiver...

2588. FA:Ford Ignition coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 16:35:45 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <BvShc.21656$um3.453208@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23998

+MANY OTHER PARTS, SEE AT

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

TNX HEYTUBEGUY

2589. March your way into the weekend!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-22 19:50:40 UTC
From: Morely Dotes <MorelyDotes@spamblocked.com>
Message-ID: <19293da9.1b06069f@host-69-48-73-244.roc.choiceone.net>
Source record: 24000
Cross-posted to: git.mgt.club.entrepreneur,alt.fr.comparatifs.processeurs,de.sci.museum,rec.radio.amateur.boatanchors,alt.surfing.europe.uk,alt.fr.l.union.europeenne

March your way into the weekend!

Join Nader supporters in DC, April 24-25,
as they rally for justice and equal rights

Washington, DC:

Saturday, April 24th, IMF/World Bank Protest - meet at 11am, 15th & H St, NW.

Sunday, April 25th, March for Women's Lives - meet at 9:30am, Smithsonian Metro Stop.

If you arrive late, ask a volunteer to point you towards the Ralph Nader group.

See you there!

Nader: Oil the Source of Two of Earth's Major Problems:
Wars for Oil and Climate Change

Protect the Environment and the People of Our Planet by Ending Our Addiction to Oil

Washington, DC: On Earth Day 2004, Independent presidential candidate
Ralph Nader highlighted as two priorities: ending the Iraqi occupation
and facing up to the immediate crisis of global climate change. "Future
geopolitical crises involving oil resources and environmental problems
will be diminished by finding alternatives to fossil fuels," said Nader.

Nader linked the two issues on Earth Day because he sees them as
symptomatic of the corporate oil-based, planet destructive behavior of
the Bush Administration. Nader has called for the United States to
withdraw from Iraq - including military, private military contractors,
oil industry and other corporations. Nader noted: "The war in Iraq is
unleashing widening cycles of violence. The potential for escalation of
violence increases every day the US military remains in Iraq. The way to
reverse the spiral of violence is for the United States to go back home.
The US presence serves as a magnet for the insurrection, kidnapping,
terrorism and destruction." Nader released a three-step strategy for
withdrawal earlier this week. See www.votenader.org for details.

--

For further information, contact:

Kevin Zeese
1-202-265-4000

Matt Ahearn
ahearn@votenader.org

1-201-314-9747

--
deep into the meat.
Grease a baking pan, and fill with a thick bed of onions,
celery, green onions, and parsley.
Place roast on top with fat side up.
Place uncovered in 500° oven for 20 minutes, reduce oven to 325°.
Bake till medium rare (150°) and let roast rest.
Pour stock over onions and drippings, carve the meat and
place the slices in the au jus.

Bisque ° l?Enfant

Honor the memory of Grandma with this dish by utilizing her good
silver soup tureen and her great grandchildren (crawfish, crab or
lobster will work just as well, however this dish is classically
made with crawfish).

Stuffed infant heads, stuffed crawfish heads, stuffed crab or lobster shells;
make patties if shell or head is not available
(such as with packaged crawfish, crab, or headless baby).
Flour
oil
onions
bell peppers
garlic salt, pepper, etc.
3 cups chicken stock
2 sticks butter
3 tablespoons oil

First stuff the heads, or make the patties (see index)
then fry or bake.
Set aside to drain on paper towels.
Make a roux with butter, oil and flour,
brown vegetables in the roux, then add chicken stock and
allow to simmer for 20 minutes.
Add the patties or stuffed heads, and some loose crawfish,
lobster, long piglet, or what have you.
Cook on low for 15 minutes, then allow it to set for at least
15 minutes more.
Serve over steamed rice; this dish is very impressive!

Stuffed Cabbage Rolls

Babies really can be found under a cabbage leaf -
or one can arrange for ground beef to be found there instead.

8 large cabbage leaves
1 lb. lean ground newborn human filets, or ground chuck
Oni

2590. FS: Millen antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 02:01:59 UTC
From: k9sqg@aol.com
Message-ID: <20040422220159.04110.00000084@mb-m14.aol.com>
Source record: 24002

Collectable since it includes the original manual. Front panel is excellent to mint. $110. Model 92201 rated at 300 watts, but we all know the boatanchors can take more than that. US sales only, please.

73s,

Evan

2591. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 02:37:56 UTC
From: The Masked Marvel <s_crook_remove_underbars_@comcast.net>
Message-ID: <8k%hc.16866$GR.2460124@attbi_s01>
Source record: 24003
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Wouldn't conversion of UHF gear (300MHz-3GHz) to 11m (27MHz) be tricky?
Commercial UHF gear to 70 cm OTOH...

"WA3MOJ" <WA3MOJ@home.com> wrote in message
news:c60cuk02d43@drn.newsguy.com...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's
that
> will assist me in converting used UHF gear to operate on 11 meters. I'm
finding
> there is a substantial market for such gear and I'll need some references
for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ
>

2592. Re: IMPORTANT ANTI VIRUS INFORMATION

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 03:20:21 UTC
From: Bunnydawg <r.heenan@sympatico.ca>
Message-ID: <QjZhc.79227$Gp4.1807462@news20.bellglobal.com>
Source record: 24001
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

And of course if you are foolish enough to download something from them
you'll have an even worse virus or they will have the ability to hack your
computer with the program they are offering.
Robert
VE3 something or other
<SysAdmin@vf.shawcable.net> wrote in message
news:T3Zhc.214306$Pk3.129884@pd7tw1no...
> Protect yourself from new viruses that you may not know you have. We have
designed a set of anti virus tools to keep your system secure. Visit here
for more information on these free and easy to use tools
>
> http://www.gigdot.net/
>

2593. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 04:36:19 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <108h7a0d51bv047@corp.supernews.com>
Source record: 24004
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

The Masked Marvel wrote:
> Wouldn't conversion of UHF gear (300MHz-3GHz) to 11m (27MHz) be tricky?
> Commercial UHF gear to 70 cm OTOH...
>
> "WA3MOJ" <WA3MOJ@home.com> wrote in message
> news:c60cuk02d43@drn.newsguy.com...
>
>>Hi all, I'm looking for a good reference manual, pdf file, or web site's
>
> that
>
>>will assist me in converting used UHF gear to operate on 11 meters. I'm
>
> finding
>
>>there is a substantial market for such gear and I'll need some references
>
> for
>
>>various solid state and tube conversions.
>>
>>Thanks in advance for any help.
>>
>>WA3MOJ
>>
>
>
>
If you want to keep your ham license my advise to you is not to make any
conversions to 11 meters. CB radios still need FCC acceptance. If you
want to undertake the task of getting the acceptance then disregard my
previous advice. BTW the tests to obtain acceptance should only cost you
1 or 2 hundred thousand dollars if you are lucky.

Dave WD9BDZ

2594. wtb icom 701 power cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 04:57:40 UTC
From: jack <j.beltz@insightbb.com>
Message-ID: <8n1ic.7182$w96.914129@attbi_s54>
Source record: 24005
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for a power cord for the icom 701
thanks jack

2595. wtb atlas 210x

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 04:58:30 UTC
From: jack <j.beltz@insightbb.com>
Message-ID: <Wn1ic.7186$w96.914668@attbi_s54>
Source record: 24006

looking to buy a nice atlas 210x
thanks jack

2596. FS Yaesu, Icom, MFJ, Kenwood, Drake, Collins World Ham Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 09:53:36 UTC
From: clockman <cl@ckman.com>
Message-ID: <c6ap6i$k4n$1@lust.ihug.co.nz>
Source record: 24007
Cross-posted to: rec.radio.swap,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,aus.ads.forsale

Have you ever missed a sked or phone call due to the incorrect time???

Have a look at this pretty mantle world clock.
It is a conversation starter and looks great on the shelf.
It reveals the time in countries around the world at a glance.
This item is no longer being made. Cannot buy in any shop.
Made from real wood! - not cheap plastic.
Battery powered Quartz movement - not the unreliable mechanical movement
found in some cheap versions which slow down as the battery weakens.
Overall height 7.5", Base 6.5" wide, Clock face 4" diameter
For pictures please go to:
http://homepages.ihug.com.au/~dxer22/clock.html
New in box with instructions.

2597. Hallicrafters S107 Dialcord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 12:22:03 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0404230422.73f84980@posting.google.com>
Source record: 24008

Folks
I have a sick S107 on the bench that needs both tuning dials
restringing. I suspect the main tuning drive is incorrectly strung at
the moment and the bandspread cord is missing.

The BAMA manual has no diagram. Does anyone have one they could email
me?
All help appreciated.
Thanks

Adrian

2598. FA: Clegg 99'er

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 13:53:28 UTC
From: Ronald Toller <rtoller1@cfl.rr.com>
Message-ID: <sd9ic.511979$Po1.11647@twister.tampabay.rr.com>
Source record: 24009

Only 4 hours left; Near Mint, looks like it's fresh from Clegg Labs.

EBay Item #:

3092131734

N4US

2599. Re: Hallicrafters S107 Dialcord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 14:00:35 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <108i89j3esb8n56@corp.supernews.com>
Source record: 24010

Adrian wrote:

> Folks
> I have a sick S107 on the bench that needs both tuning dials
> restringing. I suspect the main tuning drive is incorrectly strung at
> the moment and the bandspread cord is missing.
>
> The BAMA manual has no diagram. Does anyone have one they could email
> me?
> All help appreciated.
> Thanks
>
> Adrian

I restored an S-107 a while back and recall having the diagram. Maybe
it was in SAMS?
Whatever I had I must have sold along with the radio because I can't
seem to find it here now.
At any rate, I've got a photo of the inside of my set that shows a fair
amount of detail of the stringing. If you're unable to get the diagram
drop me a line and I'll send the photo. Better than nothing.

-Bill
exray at coqui.net

2600. Non Linear Systems FM-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 15:49:19 UTC
From: Ronald Toller <rtoller1@cfl.rr.com>
Message-ID: <3Waic.512110$Po1.180924@twister.tampabay.rr.com>
Source record: 24011

Need Schematic for FM-7 Counter.

Ron-N4US

2601. Ladder Line question please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 16:39:08 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <xEbic.644$_o1.120765@read2.cgocable.net>
Source record: 24012

I have the 50 foot tower, it is right outside the shack window, so will be drilling the two small holes in the sill, then fishing through approximately 12" or 18" then replace the spacers to keep the distance between the leads constant. That leaves the remaining 98 feet outside of which I need a distance of approx 35 or 40 feet of the ladder line to reach my center fed 80m or two wires 66feet each leg. What are my options with the left over 50 feet (approx) of ladder line? Coil it up? Cut it? And what are the rules about keeping the ladder line away from the tower and steal guy wires that are not insulated? I only want to do this once now and first time using the ladder line, all suggestions appreciated, thanks.....

2602. Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 17:15:55 UTC
From: doya1a@yahoo.com
Message-ID: <dc6b3d36.0404230915.385d2aab@posting.google.com>
Source record: 24013
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/ manuals (copy). Cabinets/faces are unscathed w/ no visible scratches, all original hardware, dials, and knobs, working lights and meters, tubes and components all in good to very good condition. $275/each or $500 for BOTH + shipping (sorry, no way to take pics)

Tobe
KD7RIZ@msn.com
623-210-6163 cell

2603. Re: FS Yaesu, Icom, MFJ, Kenwood, Drake, Collins World Ham Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 18:17:42 UTC
From: Dick <n1rsp@adelphia.net>
Message-ID: <1bqdne2ZVpohwBTd4p2dnA@adelphia.com>
Source record: 24014
Cross-posted to: rec.radio.swap,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,aus.ads.forsale

You can't be serious on price!!!!! ARE YOU???????????
"clockman" <cl@ckman.com > wrote in message
news:c6ap6i$k4n$1@lust.ihug.co.nz...
>
> Have you ever missed a sked or phone call due to the incorrect time???
>
> Have a look at this pretty mantle world clock.
> It is a conversation starter and looks great on the shelf.
> It reveals the time in countries around the world at a glance.
> This item is no longer being made. Cannot buy in any shop.
> Made from real wood! - not cheap plastic.
> Battery powered Quartz movement - not the unreliable mechanical movement
> found in some cheap versions which slow down as the battery weakens.
> Overall height 7.5", Base 6.5" wide, Clock face 4" diameter
> For pictures please go to:
> http://homepages.ihug.com.au/~dxer22/clock.html
> New in box with instructions.
>
>

2604. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 22:10:47 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <Nvgic.370$3m2.270@fe03.usenetserver.com>
Source record: 24015
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

surely you jest in humor

drc

"KD7RIZ" <doya1a@yahoo.com> wrote in message
news:dc6b3d36.0404230915.385d2aab@posting.google.com...
> EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
> manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
> all original hardware, dials, and knobs, working lights and meters,
> tubes and components all in good to very good condition. $275/each or
> $500 for BOTH + shipping (sorry, no way to take pics)
>
> Tobe
> KD7RIZ@msn.com
> 623-210-6163 cell

2605. Part For SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 22:19:39 UTC
From: Jeff Weinberg W8CQ <w8cq@bright.net>
Message-ID: <6pydnbDfUtMbCxTd4p2dnA@bright.net>
Source record: 24016

Hi All,
I am trying to find a part for a friend in Australia. He is in need of a plate choke for an SB-220. Anyone have a spare laying around?

Regards,

Jeff Weinberg W8CQ
Harbach Electronics
468 County Road 620
Polk, OH 44866
(419) 945-2359
http://www.harbachelectronics.com

2606. Re: Ladder Line question please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 22:39:22 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <108j6m4a37h9695@corp.supernews.com>
Source record: 24017

Bob wrote:

> I have the 50 foot tower, it is right outside the shack window, so will be
> drilling the two small holes in the sill, then fishing through approximately
> 12" or 18" then replace the spacers to keep the distance between the leads
> constant. That leaves the remaining 98 feet outside of which I need a
> distance of approx 35 or 40 feet of the ladder line to reach my center fed
> 80m or two wires 66feet each leg. What are my options with the left over 50
> feet (approx) of ladder line? Coil it up? Cut it? And what are the rules
> about keeping the ladder line away from the tower and steal guy wires that
> are not insulated? I only want to do this once now and first time using the
> ladder line, all suggestions appreciated, thanks.....
>
>
You don't really NEED all 100 feet. You might consider configuring your
setup as a G5RV antenna.
In any event, rolling it up is a bad thing.
You really should use standoffs going up the tower. For a 50 footer if
you tension the line between a top and bottom standoff and maybe one in
the middle that would be fine. I personally would shoot for at least 24
inches away.
As for "stealing" guy wires...careful about that!
:-)

-Bill

2607. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-23 23:31:47 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <DHhic.53776$yv.1503407@twister.southeast.rr.com>
Source record: 24018
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

> surely you jest in humor
>

Hummm... can you "jest" in anything else?
Let's see,
surely you jest in sorrow...
surely you jest in seriousness...
surely you jest in sadness...

Nope, they just don't work.
I guess humor is the only thing one can "jest" in.

Ron

2608. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 00:49:56 UTC
From: jopl <hl@vn.com>
Message-ID: <c6cdmv01bv2@enews1.newsguy.com>
Source record: 24019
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

KD7RIZ wrote:

>EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
>manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
>all original hardware, dials, and knobs, working lights and meters,
>tubes and components all in good to very good condition. $275/each or
>$500 for BOTH + shipping (sorry, no way to take pics)
>
>Tobe
>KD7RIZ@msn.com
>623-210-6163 cell
>
>
Yea you are real funny. It isn't worth $50.... even to a illegal CBer.

2609. Re: 11-A/APN-12 IFF Transceiver -- What is this??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 01:28:53 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <JtCdnSIQOtUZXBTdRVn-jg@adelphia.com>
Source record: 24020

Close, but there's a bit more to the story. As the other person alluded to, modes are actually a set of bracket pulses, spaced a number or microseconds apart amount corresponding to each "mode". The "squawk codes", binary count pulses imbedded between the bracket pulses, are decoded by ground or airborne interrogators so that the "code" can be read out on a radar scope, etc.

Military Mode 2 came about in the mid-50's with the advent of the APX-6 (later the APX-25) transponder and accomplanying KY-95 SIF (selective identification feature)encoder. Early Mode 2 was the descreet daily or mission code and preset on the ground and had 2 digits up to 77. On newer transponders, mode 1 and 3 codes can/could be set/re-set in the cockpit, to include altitude encoding with the modes now labelled as Mode A/B/C (and D). Codes now consist of 4 binary digits up to 7777. The military is the only entity authorized Mode 2/B. I don't know if mode 2/C and 4/D can be reset by the aircrews in modern acft, though. Well, enough of this. Any help??? de K3HVG

JOHN7714 wrote:

> Military Radio
> Military Radio model 11-A/APN-12. This is a 15 tube radio, with an eye tube.
> The radio looks to be in good condition, and looks to be complete. It operates
> on 115 volts AC, or 26 volts, DC. I have not tried it to see if it works. It
> has no rust, and is very clean inside. Would make a nice piece of history. Only
> $40. See picture
>
> http://southeasttexas.com/uploads/ACFB8B6.jpg
> ~
> Can someone tell me what this is and what it does?
> Also approximate worth?
>
> Thanks in advance.
>
> John

2610. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 01:31:14 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040423213114.773$K7@newsreader.com>
Source record: 24021
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

jopl <hl@vn.com> wrote:
> KD7RIZ wrote:
>
> >EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
> >manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
> >all original hardware, dials, and knobs, working lights and meters,
> >tubes and components all in good to very good condition. $275/each or
> >$500 for BOTH + shipping (sorry, no way to take pics)
> >
> >Tobe
> >KD7RIZ@msn.com
> >623-210-6163 cell
> >
> >
> Yea you are real funny. It isn't worth $50.... even to a illegal CBer.
>
It's worth whatever a collector will pay, which is certainly more
than $50.

2611. Re: FS Yaesu, Icom, MFJ, Kenwood, Drake, Collins World Ham Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 02:14:26 UTC
From: "R. Makul" <k1xv@arrl.net>
Message-ID: <2bjj80lmgt7j31qf3ppe0b3t5ileiefhrg@4ax.com>
Source record: 24022
Cross-posted to: rec.radio.swap,aus.radio.amateur.misc,rec.radio.amateur.boatanchors,aus.ads.forsale

On Fri, 23 Apr 2004 14:17:42 -0400, "Dick" <n1rsp@adelphia.net> wrote:

>You can't be serious on price!!!!! ARE YOU???????????
==========

Maybe its Australian dollars

2612. Re: Hallicrafters S107 Dialcord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 12:18:46 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0404240418.66aaf24b@posting.google.com>
Source record: 24023

exray <dontspammeexray@coqui.net> wrote in message
news:<108i89j3esb8n56@corp.supernews.com>...
> Adrian wrote:
>
> > Folks
> > I have a sick S107 on the bench that needs both tuning dials
> > restringing.

Strings strung - thanks to Dean K5DH, and Bill WX4A for info.

Adrian

2613. Re: FS Yaesu, Icom, MFJ, Kenwood, Drake, Collins World Ham Clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 14:19:55 UTC
From: dialcover@webtv.net
Message-ID: <4076-408A778B-44@storefull-3254.bay.webtv.net>
Source record: 24024

EVERYTHING BUT THE PRICE.

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

2614. Re: Part For SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 17:01:16 UTC
From: davearea51@aol.com
Message-ID: <20040424130116.04129.00000121@mb-m16.aol.com>
Source record: 24025

There is nothing special about the plate choke. If he has the old one, unwind it, clean it WELL, and rewind it.

Dave - W0LEV

2615. FA: DRAKE T4XC & PWR/SPKR MS4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 17:25:37 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <oqxic.34523$dZ1.4913@fed1read04>
Source record: 24026

See the T4XC at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092357422&category=4675&sspagename=STRK%3AMESSE%3AIT&rd=1

See the MS4 at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3092442891&category=1502&sspagename=STRK%3AMESSE%3AIT&rd=1

2616. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 17:28:52 UTC
From: jopl <hl@vn.com>
Message-ID: <c6e8dq012o8@enews4.newsguy.com>
Source record: 24027
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Steveo wrote:

>jopl <hl@vn.com> wrote:
>
>
>>KD7RIZ wrote:
>>
>>
>>
>>>>EXTREMELY rare, near new condtion, SWAN 1011 AND SILTRONIX B MODEL w/
>>>>manuals (copy). Cabinets/faces are unscathed w/ no visible scratches,
>>>>all original hardware, dials, and knobs, working lights and meters,
>>>>tubes and components all in good to very good condition. $275/each or
>>>>$500 for BOTH + shipping (sorry, no way to take pics)
>>>
>>>Tobe
>>>KD7RIZ@msn.com
>>>623-210-6163 cell
>>>
>>>
>>>
>>>
>>Yea you are real funny. It isn't worth $50.... even to a illegal CBer.
>>
>>
>>
>It's worth whatever a collector will pay, which is certainly more
>than $50.
>
>
A collector! Oh my God.

2617. Re: Hallicrafters S107 Dialcord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-24 21:41:05 UTC
From: "Z.Z." <nobody@nowhere.com>
Message-ID: <Xns94D5956214457nobodynowhere@68.6.19.6>
Source record: 24028

If anyone else is interested in an S-107, I have one I'd be willing to sell. The dial cords seem to be OK but it does need a little TLC in other areas...

2618. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 00:43:52 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <4RDic.16747$S42.577@lakeread03>
Source record: 24029
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

"jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
> Steveo wrote:
>
> >jopl <hl@vn.com> wrote:
> >
>> >
> A collector! Oh my God.

Yep. A collector. Oh s**t. That means you might have to pay what
is really worth, instead of getting for a song. Too bad.

2619. FA: National HFS Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:25:30 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <esEic.10628$t26.3471500@news4.srv.hcvlny.cv.net>
Source record: 24030

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091496354&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

2620. FA: National HFS Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:25:31 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <fsEic.10629$t26.3471569@news4.srv.hcvlny.cv.net>
Source record: 24031

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091496354&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

2621. FA: SAMS Post War Communications Receiver Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:26:54 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <ytEic.10651$t26.3476299@news4.srv.hcvlny.cv.net>
Source record: 24032

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091502145&category=15050&sspagename=STRK%3AMESSE%3AIT&rd=1

2622. FA: Gernsback Radio Encylopedia, signed by Gernsback

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:28:05 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <FuEic.10673$t26.3479851@news4.srv.hcvlny.cv.net>
Source record: 24033

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2238300490&category=934&sspagename=STRK%3AMESSE%3AIT&rd=1

2623. FA: Heathkit HM 102 SWR and Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:28:52 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <ovEic.10687$t26.3483148@news4.srv.hcvlny.cv.net>
Source record: 24034

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091506930&category=4675&sspagename=STRK%3AMESSE%3AIT&rd=1

2624. FA: ARRL Handbook 2th Edition 1927

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:29:44 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <cwEic.10701$t26.3485038@news4.srv.hcvlny.cv.net>
Source record: 24035

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091591315&category=15050&sspagename=STRK%3AMESSE%3AIT&rd=1

2625. FA: MFJ Versa Tuner II Model 941C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:30:23 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <PwEic.10714$t26.3488706@news4.srv.hcvlny.cv.net>
Source record: 24036

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091590232&category=48711&sspagename=STRK%3AMESSE%3AIT&rd=1

2626. FA: Coil Set for SW3 in Original Box

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:31:02 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <qxEic.10724$t26.3491317@news4.srv.hcvlny.cv.net>
Source record: 24037

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091521656&category=4673&sspagename=STRK%3AMESSE%3AIT&rd=1

2627. FA: German Maus Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:31:45 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <5yEic.10733$t26.3493363@news4.srv.hcvlny.cv.net>
Source record: 24038

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3091590019&category=48706&sspagename=STRK%3AMESSE%3AIT&rd=1

2628. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 01:57:03 UTC
From: hillbilly3302 <davesradio@alltel.net>
Message-ID: <YVEic.5774$3m2.3963@fe03.usenetserver.com>
Source record: 24039
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

its a typical Swan 350.... needs wheels under it to keep up with the
drift.... been there, done that....

k5drc

--
drc
Table Rock Lake
Ar/Mo State Line
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:4RDic.16747$S42.577@lakeread03...
>
> "jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
> > Steveo wrote:
> >
> > >jopl <hl@vn.com> wrote:
> > >
> >> >
> > A collector! Oh my God.
>
> Yep. A collector. Oh s**t. That means you might have to pay what
> is really worth, instead of getting for a song. Too bad.
>
>
>

2629. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 02:25:24 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <108m89s6b0o5cb9@corp.supernews.com>
Source record: 24040
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

hillbilly3302 wrote:

> its a typical Swan 350.... needs wheels under it to keep up with the
> drift.... been there, done that....
>
> k5drc
>

All too often that is the mark of a "collectible". They sold zillions of them becuase they were cheap so there is a lot of nostalgia money to be found in the marketplace.
Swan 350 was an atrocious drifter by todays standards, well by 70's standards too. People plonk down collector bux for junk rigs like the National NCX-3, the Swan Cygnets 270/260 but that has no correlation as to how good/bad the rig was. A $5000 Atwater-Kent breadboard set is hardly a stellar performer but i wouldn't sell it for 10 bucks because that is what it is "worth" as a receiver.

-BM
.

2630. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 11:07:49 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c6g66501nl7@drn.newsguy.com>
Source record: 24042
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Swan is the best radio ever made!!!!!!!!!!!!!

In article <108m89s6b0o5cb9@corp.supernews.com>, exray says...
>
> hillbilly3302 wrote:
>
>> its a typical Swan 350.... needs wheels under it to keep up with the
>> drift.... been there, done that....
>>
>> k5drc
>>
>All too often that is the mark of a "collectible". They sold zillions
>of them becuase they were cheap so there is a lot of nostalgia money to
>be found in the marketplace.
>Swan 350 was an atrocious drifter by todays standards, well by 70's
>standards too. People plonk down collector bux for junk rigs like the
>National NCX-3, the Swan Cygnets 270/260 but that has no correlation as
>to how good/bad the rig was. A $5000 Atwater-Kent breadboard set is
>hardly a stellar performer but i wouldn't sell it for 10 bucks because
>that is what it is "worth" as a receiver.
>
>-BM
>.

2631. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 11:38:23 UTC
From: Distant Star <hogminer#3@ev1.net>
Message-ID: <408BA32F.B517E127@ev1.net>
Source record: 24041
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Take this rig to your nearest truck stop and you will have
no problem in selling it to some raving cb'er! At least
it wont be on any ham band!!!

David Star.

2632. Re: Part For SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 12:17:04 UTC
From: Jeff Weinberg W8CQ <w8cq@bright.net>
Message-ID: <EvCdnQ-HpcIZMRbdRVn-uw@bright.net>
Source record: 24043

Hi Dave,
I would love to do that, but the ceramic form cracked in half from a hit of some kind so a new one is in order.

Regards,
Jeff Weinberg W8CQ

"DaveArea51" <davearea51@aol.com> wrote in message news:20040424130116.04129.00000121@mb-m16.aol.com...
> There is nothing special about the plate choke. If he has the old one, unwind
> it, clean it WELL, and rewind it.
>
> Dave - W0LEV

2633. WTB: meter for TV-3B/U military tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 13:46:27 UTC
From: k9sqg@aol.com
Message-ID: <20040425094627.02202.00000072@mb-m13.aol.com>
Source record: 24044

Trying to help out a friend that needs a replacement meter for a military tube tester model TV-3B/U. If you can help, we'd enjoy hearing from you.

73s,

Evan

2634. Re: WTB: meter for TV-3B/U military tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 14:30:58 UTC
From: kludge@panix.com
Message-ID: <c6gi32$q2u$1@panix2.panix.com>
Source record: 24045

K9SQG <k9sqg@aol.com> wrote:
>Trying to help out a friend that needs a replacement meter for a military tube
>tester model TV-3B/U. If you can help, we'd enjoy hearing from you.

Is there anything left? Can the original movement be repaired? Can a new
movement be installed on the existing backplate? Is even the backplate gone?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2635. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 15:40:05 UTC
From: Nomen Nescio <nobody@dizum.com>
Message-ID: <bf05b69bcb140db80a4d4e87db7224b4@dizum.com>
Source record: 24046
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

In article <c6g66501nl7@drn.newsguy.com>
WA3MOJ <WA3MOJ@home.com> wrote:

Actually, it may have been the Globe line from WRL. We all remember HEath
but Globe put some very nice rigs out there that those of us entering the
hobby could afford. Viking was too many bucks and it went up from there.
Bravo to the cheap folks!

2636. Heathkit SB 102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 17:23:57 UTC
From: Bill Grimwood <bill@grimwood.net>
Message-ID: <108qh6cm4jf3q31@corp.supernews.com>
Source record: 24067

I have been given a Heathkit SB 102 HF transciever with speaker and power supply. It looks good. I need a manual and a mic for it. Is there any place to download a manual?

Your help will be most appreciated.

73 Bill W4WEG

2637. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 18:11:03 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <XaTic.36895$Aq.21001@nwrddc03.gnilink.net>
Source record: 24047
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

WA3MOJ wrote:

> Swan is the best radio ever made!!!!!!!!!!!!!

Except for all the rest... heh heh...
My vote for best medium-price rigs goes to Drake.

2638. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 19:00:20 UTC
From: jopl <hl@vn.com>
Message-ID: <c6h28m02e94@enews4.newsguy.com>
Source record: 24049
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Uncle Peter wrote:

>"jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
>
>
>>Steveo wrote:
>>
>>
>>
>>>jopl <hl@vn.com> wrote:
>>>
>>>
>>>
>>A collector! Oh my God.
>>
>>
>
>Yep. A collector. Oh s**t. That means you might have to pay what
>is really worth, instead of getting for a song. Too bad.
>
>
>
>
>

Dream on clueless.

2639. FA: Realistic Radio Shack DX-300 Communication Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 19:05:05 UTC
From: telefunkenfan <telefunkenfanSPAMBEGONE@terra.com>
Message-ID: <MXTic.37474$dZ1.5787@fed1read04>
Source record: 24048

Excellent performance. Japanese Manufactured.

See item by clicking the link below:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093621860&category=15051&sspagename=STRK%3AMESSE%3AIT&rd=1

Thank you!

Tele

2640. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 20:07:08 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404251207.24bbf66e@posting.google.com>
Source record: 24050
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

WA3MOJ <WA3MOJ@home.com> wrote in message news:<c6g66501nl7@drn.newsguy.com>...
> Swan is the best radio ever made!!!!!!!!!!!!!
>
> In article <108m89s6b0o5cb9@corp.supernews.com>, exray says...
> >
> > hillbilly3302 wrote:
> >
> >> its a typical Swan 350.... needs wheels under it to keep up with the
> >> drift.... been there, done that....
> >>
> >> k5drc
> >>
> >All too often that is the mark of a "collectible". They sold zillions
> >of them becuase they were cheap so there is a lot of nostalgia money to
> >be found in the marketplace.
> >Swan 350 was an atrocious drifter by todays standards, well by 70's
> >standards too. People plonk down collector bux for junk rigs like the
> >National NCX-3, the Swan Cygnets 270/260 but that has no correlation as
> >to how good/bad the rig was. A $5000 Atwater-Kent breadboard set is
> >hardly a stellar performer but i wouldn't sell it for 10 bucks because
> >that is what it is "worth" as a receiver.
> >
> >-BM
> >.

this is not wa3moj this is a forge

2641. FA: got some coil forms, sweep tubes, misc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 20:33:40 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <h9ednVZJ146ngxHdRVn-gw@comcast.com>
Source record: 24051

Havent seen any coil forms on ebay for a while, I have some...look my stuff
up under
"oldradioparts" seller name.
Got some sweep tubes too, if anyone needs anything. I restore antique home
radios mostly, need some more 6U5, 6G5, etc eye tubes... and radio KNOBS!
Will trade!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093077130&category=15051&sspagename=STRK%3AMESSE%3AIT&rd=1

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093077745&category=15051&sspagename=STRK%3AMESSE%3AIT&rd=1

regards,
Mark Oppat
moppat@comcast dot net

2642. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 20:45:42 UTC
From: BP <bakedpotato@nospam.comm>
Message-ID: <108o8rm2g1emo09@corp.supernews.com>
Source record: 24052

Concerned Citizen <phuqqoff@xzz.com> wrote in
news:Xns94D6A862ECC881234567890@216.196.97.136:

> iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
> news:c034bd2.0404251207.24bbf66e@posting.google.com:
>
>> WA3MOJ <WA3MOJ@home.com> wrote in message
>> news:<c6g66501nl7@drn.newsguy.com>...
>>> Swan is the best radio ever made!!!!!!!!!!!!!
>>>
>>> In article <108m89s6b0o5cb9@corp.supernews.com>, exray says...
>>> >
>>> > hillbilly3302 wrote:
>>> >
>>> >> its a typical Swan 350.... needs wheels under it to keep up with
>>> >> the drift.... been there, done that....
>>> >>
>>> >> k5drc
>>> >>
>>> >All too often that is the mark of a "collectible". They sold
>>> >zillions of them becuase they were cheap so there is a lot of
>>> >nostalgia money to be found in the marketplace.
>>> >Swan 350 was an atrocious drifter by todays standards, well by 70's
>>> >standards too. People plonk down collector bux for junk rigs like
>>> >the National NCX-3, the Swan Cygnets 270/260 but that has no
>>> >correlation as to how good/bad the rig was. A $5000 Atwater-Kent
>>> >breadboard set is hardly a stellar performer but i wouldn't sell it
>>> >for 10 bucks because that is what it is "worth" as a receiver.
>>> >
>>> >-BM
>>> >.
>>
>> this is not wa3moj this is a forge
>
>
> I said that 8 minutes ago assblock!
>
>

Attaboy Geo, Show your sock-puppets who's boss. LMAO!

2643. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 20:47:21 UTC
From: Road Warrior <RoadWarrior@Consulting.nospam.us>
Message-ID: <krVic.44562$Yw5.10501@bignews4.bellsouth.net>
Source record: 24053

Concerned Citizen wrote:
> I said that 8 minutes ago assblock!

What is it with you and rectums, freakshow?

2644. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 21:24:15 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c6ha9v02fah@drn.newsguy.com>
Source record: 24055
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

In article <c6h28m02e94@enews4.newsguy.com>, jopl says...
>
> Uncle Peter wrote:
>
>>"jopl" <hl@vn.com> wrote in message news:c6e8dq012o8@enews4.newsguy.com...
>>
>>
>>>Steveo wrote:
>>>
>>>
>>>
>>>>jopl <hl@vn.com> wrote:
>>>>
>>>>
>>>>
>>>A collector! Oh my God.
>>>
>>>
>>
>>Yep. A collector. Oh s**t. That means you might have to pay what
>>is really worth, instead of getting for a song. Too bad.
>>
>>
>>
>>
>>
>>
>Dream on clueless.
>
My siltronix 1011D is worth a lot of money dumbass.

2645. Re: Part For SB-220

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 21:34:34 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <P8Wic.33467$w96.2366206@attbi_s54>
Source record: 24054

"Jeff Weinberg W8CQ" <w8cq@bright.net> wrote in message
news:6pydnbDfUtMbCxTd4p2dnA@bright.net...
> Hi All,
> I am trying to find a part for a friend in Australia. He is in need of a
> plate choke for an SB-220. Anyone have a spare laying around?
>
> Regards,
>
> Jeff Weinberg W8CQ
> Harbach Electronics
> 468 County Road 620
> Polk, OH 44866
> (419) 945-2359
> http://www.harbachelectronics.com
> ----------

Jeff -

RF Parts stocks a transmitting choke P/N RFC-3

Specifications: 1.5A, 225 uH, 4 KV max
Size: 5 5/8" L x 1" diameter on a ceramic coil form

Price: $24.95

w9gb

2646. FS: ### Rare Ten-tec

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 22:09:11 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <408C3707.CB60C20A@sympatico.ca>
Source record: 24056
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale

I have for sale a VERY RARE RX-10 Ten Tec receiver. its a 9
out of 10.
no mods!

Best offer - shipping extra.
for futher info or pics, pls send me an Email.

--
73 Mike

2647. Need advice on TR-4 repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 23:17:32 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <gGXic.34604$IW1.1560049@attbi_s52>
Source record: 24057

Thanks for taking time to read this.

My friend has a TR-4, which has an xmit trouble.

I can set the bias current to100ma, as per the manual, with no problem.

All tubes check OK. Receive is OK. I can peak the receive signal with the RF TUNE control.

However, when I change to CW mode and I close the key and raise the XMTR GAIN, the plate current doesn't move. (Yes, I'm using the "X" position on the sideband switch).

The antenna is OK: I checked it with a noise bridge, so there's a proper load.

Additional questions:

1. Should the Jones jack on the underside of the chassis have a shorting plug in it? This rig doesn't. Assuming the jack is to connect an RV-4, if the TR-4 was used with an RV-4, does it need a plug to work without the RV-4?
2. Does the TR-4 generate CW with a tone oscillator or by unbalancing the modulator?
3. Are replacement relays and/or switches available?

All suggestions welcome.

73, Bill

(Filter noise from my signal for direct replies)

2648. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-25 23:53:31 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404251553.56bf7eb7@posting.google.com>
Source record: 24059
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Concerned Citizen phuqqoff@xzz.com wrote:
>iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
>news:c034bd2.0404251207.24bbf66e@posting.google.com:
>
>> WA3MOJ <WA3MOJ@home.com> wrote in message
>> news:<c6g66501nl7@drn.newsguy.com>...
>>> Swan is the best radio ever made!!!!!!!!!!!!!
>>>
>>> In article <108m89s6b0o5cb9@corp.supernews.com>, exray says...
>>> >
>>> > hillbilly3302 wrote:
>>> >
>>> >> its a typical Swan 350.... needs wheels under it to keep up with
>>> >> the drift.... been there, done that....
>>> >>
>>> >> k5drc
>>> >>
>>> >All too often that is the mark of a "collectible". They sold
>>> >zillions of them becuase they were cheap so there is a lot of
>>> >nostalgia money to be found in the marketplace.
>>> >Swan 350 was an atrocious drifter by todays standards, well by 70's
>
>>> >standards too. People plonk down collector bux for junk rigs like
>>> >the National NCX-3, the Swan Cygnets 270/260 but that has no
>>> >correlation as to how good/bad the rig was. A $5000 Atwater-Kent
>>> >breadboard set is hardly a stellar performer but i wouldn't sell it
>>> >for 10 bucks because that is what it is "worth" as a receiver.
>>> >
>>> >-BM
>>> >.
>>
>> this is not wa3moj this is a forge
>
>
>I said that 8 minutes ago assblock!

So what I can reply to any post I choose your not the boss of me.

2649. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 00:02:45 UTC
From: mi-oldradios <no_spam_here34474@yahoo.com>
Message-ID: <408c521b_2@newsfeed.slurp.net>
Source record: 24060
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
>
>
> WA3MOJ wrote:
>
> > Swan is the best radio ever made!!!!!!!!!!!!!
>
> Except for all the rest... heh heh...
> My vote for best medium-price rigs goes to Drake.
>

Swan--the touchiest transmitter tuning but it does kick butt on SSB. Also
has the smoooooothest tuning with that dual speed knob. As you can tell, I'm
a proud Swan 500CX SS16 owner.

2650. Re: Realistic Radio Shack DX-300 Communication Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 00:44:45 UTC
From: Greg Dome <hawkdome@livingston.net>
Message-ID: <108omrqt15u3667@corp.supernews.com>
Source record: 24061

unfortunately, it is a dog! Had one and swapped it for a dx 160 and other items. The 160 is MUCH more sensitive and less prone to overloading.

2651. Looking for 75A4 crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 00:46:22 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <btmo80puu26472hpahaupoo0campmsdp0c@4ax.com>
Source record: 24058

Can anyone out there tell me where to find a set of crystals for a 75A4? Thanks.

Phil

2652. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 02:36:21 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404251836.6cac2051@posting.google.com>
Source record: 24062
Cross-posted to:
rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.amateur.equipment,rec.radio.swap,alt.ham-radio.marketplace

Concerned Citizen phuqqoff@xzz.com wrote:
>iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
>news:c034bd2.0404251553.56bf7eb7@posting.google.com:
>
>>>I said that 8 minutes ago assblock!
>>
>> So what I can reply to any post I choose your not the boss of me.
>
>
>Yes i am, geo

Stop calling me "geo" assflap

2653. cleaning cases and switches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 08:35:52 UTC
From: jack <j.beltz@insightbb.com>
Message-ID: <IR3jc.38837$_L6.2251007@attbi_s53>
Source record: 24063
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

what is really good to use when cleaning switches and cases from nicotine
and such.for wood cases and metal?
plastic bezels?
thanks jack

2654. Online manual for Racal RA6790 / R-2174

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 09:39:00 UTC
From: nospamtohere@nowhere.com
Message-ID: <tnlp809akvdseicv5cjqssv8bgtf294arq@4ax.com>
Source record: 24083
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Looking for a manual online for the Racal RA6790 / R-2174 receiver.
Just the operating side would be OK, but more = better. The Logsa site
has one, but now requires either a login or authenticated certificate
to gain access to the site.

Anti-spam measure:
Email access via http://www.vk3rx.com/

2655. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 12:44:26 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c6j07a016cc@drn.newsguy.com>
Source record: 24065
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
>
>
>"David Stinson" <arc5@ix.netcom.com> wrote in message
>news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
>>
>>
>> WA3MOJ wrote:
>>
>> > Swan is the best radio ever made!!!!!!!!!!!!!
>>
>> Except for all the rest... heh heh...
>> My vote for best medium-price rigs goes to Drake.
>>
>
>Swan--the touchiest transmitter tuning but it does kick butt on SSB. Also
>has the smoooooothest tuning with that dual speed knob. As you can tell, I'm
>a proud Swan 500CX SS16 owner.
>
>
Nice rig.......I use my swan to drive my 16 pill.

2656. Johnson - Viking Phone Patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 13:01:59 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404260501.7bd5ed27@posting.google.com>
Source record: 24064

FS: Johnson Viking phone patch. Matches the old rigs. Its in good shape. $35.00 and I can take a photo. 73s Lew KlNDV

2657. Re: Heathkit SB 102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 15:03:59 UTC
From: Bill Grimwood <bill@grimwood.net>
Message-ID: <108stbmel7ieaff@corp.supernews.com>
Source record: 23951

Thanks

Bill W4WEG

"Howard Eisenhauer" <howarde@REMOVECAPShfx.eastlink.ca> wrote in message
news:tb0r80pd4jabfio2f5j6v7ttrcth37h14o@4ax.com...
>
> Bill, try here:
>
> http://bama.sbc.edu/
>
> usually very busy, here's a mirror site as well-
>
> http://216.24.174.245/bama/
>
>
> Most manuals are saved in a format called "Dejavu", see the notes on
> this on the main site. If you're using Netscape or Mozilla for a
> browser the DV plugin may give you grief, if you need a fix to make it
> work e-mail me.
>
> Good luck,
>
> Howard.
>
>
>
> On Sun, 25 Apr 2004 12:23:57 -0500, "Bill Grimwood"
> <bill@grimwood.net> wrote:
>
> >I have been given a Heathkit SB 102 HF transciever with speaker and power
> >supply. It looks good. I need a manual and a mic for it. Is there any
> >place to download a manual?
> >
> >Your help will be most appreciated.
> >
> >
> >73 Bill W4WEG
> >
>

2658. FS: Several mostly stripped BA chassis' - cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 16:45:17 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <d105bd987f314458c0569e54c7c7ac77@news.meganetnews.com>
Source record: 24066
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have for sale some old carcasses that I hate to take to the dump. There is a Gonset GSB-100, Hallicrafters S-40B, Ameco TX-62 (with outer case as well as chassis), Henry Radio Tempo One, and a Heathkit SB-303. The GSB has one of the covers (bottom I think).

NONE have high value components left - all were used by me over the last 22 years in various restorations. But there are still lots of chassis parts, IF cans and the like. No dials, bezels, knobs, transformers. $25 takes all - PICKUP ONLY in Tacoma, WA - I probably can add more to the pile as I slowly dig out from under 30+ years of collecting & restoring before I move this summer.

Email ONLY if you can come to Tacoma, WA to pick them up. No shipping. All go as one lot.

Dave
devarim-REMOVE-@hotmail.com

remove the remove to email me.

2659. Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 17:23:46 UTC
From: rlukes@Online-can.com
Message-ID: <74f5aa8b.0404260923.a2c9230@posting.google.com>
Source record: 24068
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Hello,

I am looking for some general info on the Eddystone 1650 receivers.
Specifically, I have an interest in the 1650/6 and 1650/7 models which
I own.

The model 1650/6 is intended for computer control and has only two
crystal filters installed (3kHz and 8kHz). It also has a 100kHz IF
output, however, I do not understand what this output was intended to
be used for. Was it for an external FSK demodulator?

Also, how does the 1650/7 model differ from the 1650/1, 1650/3,
1650/8, 1650/9 and 1650/10 models? Can someone shed some light on what
some of these numeric suffixes signify?

Any help would be greatly appreciated.

Thanks in advance!
--Richard Lukes (VE4AIV)
e-mail: rlukes@online-can.com

2660. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 17:24:26 UTC
From: "Airy R. Bean" <ariy.r.bean@lycos.co.uk>
Message-ID: <c6jgod$cnk9p$1@ID-217727.news.uni-berlin.de>
Source record: 24070
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

No sexy fly-wheel dial, then?

"Richard Lukes" <rlukes@Online-can.com> wrote in message
news:74f5aa8b.0404260923.a2c9230@posting.google.com...

> The model 1650/6 is intended for computer control

2661. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 17:24:39 UTC
From: kludge@panix.com
Message-ID: <c6jgknmum1@panix2.panix.com>
Source record: 24069
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Richard Lukes <rlukes@Online-can.com> wrote:
>
>The model 1650/6 is intended for computer control and has only two
>crystal filters installed (3kHz and 8kHz). It also has a 100kHz IF
>output, however, I do not understand what this output was intended to
>be used for. Was it for an external FSK demodulator?

Maybe. Or an external product detector or a panadaptor. IF outputs
are very useful for all kinds of things.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2662. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 19:49:06 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0404261149.682274a4@posting.google.com>
Source record: 24071
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

WA3MOJ <WA3MOJ@home.com> wrote in message news:<c6j07a016cc@drn.newsguy.com>...
> In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
> >
> >
> >"David Stinson" <arc5@ix.netcom.com> wrote in message
> >news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
> >>
> >>
> >> WA3MOJ wrote:
> >>
> >> > Swan is the best radio ever made!!!!!!!!!!!!!
> >>
> >> Except for all the rest... heh heh...
> >> My vote for best medium-price rigs goes to Drake.
> >>
> >
> >Swan--the touchiest transmitter tuning but it does kick butt on SSB. Also
> >has the smoooooothest tuning with that dual speed knob. As you can tell, I'm
> >a proud Swan 500CX SS16 owner.
> >
> >
> Nice rig.......I use my swan to drive my 16 pill.

forge

2663. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 20:23:57 UTC
From: BP <bakedpotato@nospam.comm>
Message-ID: <108qrut7fh8m510@corp.supernews.com>
Source record: 24072
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
news:c034bd2.0404261149.682274a4@posting.google.com:

> WA3MOJ <WA3MOJ@home.com> wrote in message
> news:<c6j07a016cc@drn.newsguy.com>...
>> In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
>> >
>> >
>> >"David Stinson" <arc5@ix.netcom.com> wrote in message
>> >news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
>> >>
>> >>
>> >> WA3MOJ wrote:
>> >>
>> >> > Swan is the best radio ever made!!!!!!!!!!!!!
>> >>
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>> >> My vote for best medium-price rigs goes to Drake.
>> >>
>> >
>> >Swan--the touchiest transmitter tuning but it does kick butt on SSB.
>> >Also has the smoooothest tuning with that dual speed knob. As you
>> >can tell, I'm a proud Swan 500CX SS16 owner.
>> >
>> >
>> Nice rig.......I use my swan to drive my 16 pill.
>
> forge

::::: Alert The Media! ::::: :))

2664. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 21:37:41 UTC
From: Jock <afton370@yahoo.co.uk>
Message-ID: <j80r80pv82fudu34s8001r3368ld0704h2@4ax.com>
Source record: 24073
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

On 26 Apr 2004 13:24:39 -0400, kludge@panix.com (Scott Dorsey) wrote:

>"C'est un Nagra. C'est suisse, et tres, tres precis."

C'est quoi, un Nagra?

--

Jock. Class A+++

2665. Re: Heathkit SB 102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 21:43:04 UTC
From: Howard Eisenhauer <howarde@REMOVECAPShfx.eastlink.ca>
Message-ID: <tb0r80pd4jabfio2f5j6v7ttrcth37h14o@4ax.com>
Source record: 24074

Bill, try here:

http://bama.sbc.edu/

usually very busy, here's a mirror site as well-

http://216.24.174.245/bama/

Most manuals are saved in a format called "Dejavu", see the notes on
this on the main site. If you're using Netscape or Mozilla for a
browser the DV plugin may give you grief, if you need a fix to make it
work e-mail me.

Good luck,

Howard.

On Sun, 25 Apr 2004 12:23:57 -0500, "Bill Grimwood"
<bill@grimwood.net> wrote:

>I have been given a Heathkit SB 102 HF transciever with speaker and power
>supply. It looks good. I need a manual and a mic for it. Is there any
>place to download a manual?
>
>Your help will be most appreciated.
>
>
>73 Bill W4WEG
>

2666. Re: cleaning cases and switches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 21:49:42 UTC
From: John Miller <me@privacy.net>
Message-ID: <c6iset$hh1$1@n4vu.com>
Source record: 24075
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

jack wrote:
> what is really good to use when cleaning switches and cases from nicotine
> and such.for wood cases and metal?
> plastic bezels?
> thanks jack

Different things are needed, depending on the material (first, do no harm).
Among the things I have found best for a particular "de-spooging" task are:

o The dishwasher
o Soap and water and a brush
o Febreeze
o Sunlight and fresh air
o Lacquer thinner
o Denatured alcohol
o WD-40
o De-Oxit
o Break Free
o Pledge
o Linseed oil
o Glade

--
John Miller
Email address: domain, n4vu.com; username, jsm

Ten persons who speak make more noise than ten thousand who are silent.
-- Napoleon I

2667. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 22:10:38 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040426181038.322$cN@newsreader.com>
Source record: 24076
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

BP <bakedpotato@nospam.comm> wrote:
> iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
> news:c034bd2.0404261149.682274a4@posting.google.com:
>
> > WA3MOJ <WA3MOJ@home.com> wrote in message
> > news:<c6j07a016cc@drn.newsguy.com>...
> >> In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
> >> >
> >> >
> >> >"David Stinson" <arc5@ix.netcom.com> wrote in message
> >> >news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
> >> >>
> >> >>
> >> >> WA3MOJ wrote:
> >> >>
> >> >> > Swan is the best radio ever made!!!!!!!!!!!!!
> >> >>
> >> >> Except for all the rest... heh heh...
> >> >> My vote for best medium-price rigs goes to Drake.
> >> >>
> >> >
> >> >Swan--the touchiest transmitter tuning but it does kick butt on SSB.
> >> >Also has the smoooothest tuning with that dual speed knob. As you
> >> >can tell, I'm a proud Swan 500CX SS16 owner.
> >> >
> >> >
> >> Nice rig.......I use my swan to drive my 16 pill.
> >
> > forge
>
> ::::: Alert The Media! ::::: :))
>
Thats quite a combination, a Swan 500CX SS16 and a sweet sixteen
pill. Is that why Swan put that SS16 in there? They were recommending
it should drive a sixteen pill?

Damn.

2668. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 22:14:51 UTC
From: mikea@mikea.ath.cx
Message-ID: <c6k1krrof1@puck.litech.org>
Source record: 24077
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Jock <afton370@yahoo.co.uk> wrote:
> On 26 Apr 2004 13:24:39 -0400, kludge@panix.com (Scott Dorsey) wrote:

> >"C'est un Nagra. C'est suisse, et tres, tres precis."

> C'est quoi, un Nagra?

It's a brand of tape recorder that audiophiles who can't afford
Studer-brand equipment _dream_ of, and drool when they dream. Now,
of course, tape gear is sort-of moot, unless you're an audiophile.
Nagra has gone digital, and that stuff is way cool, too.

The Nagra DII and its predecessors have been pretty much _the_
standard for field recording for quite a long time.

Try http://www.nagraaudio.com to see what I'm talking about, but put
on your bib first.

--
Why Windows NT Server 4.0 continues to exist in the enterprise
would be a topic appropriate for an investigative report in the
field of psychology or marketing, not an article on information
technology. - John Kirch http://www.unix-vs-nt.org/kirch/

2669. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 22:17:23 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040426181723.480$hD@newsreader.com>
Source record: 24078
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

iamnotgeorge2004@yahoo.com (I Am Not George) wrote:
> WA3MOJ <WA3MOJ@home.com> wrote in message
> news:<c6j07a016cc@drn.newsguy.com>...
> > In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
> > >
> > >
> > >"David Stinson" <arc5@ix.netcom.com> wrote in message
> > >news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
> > >>
> > >>
> > >> WA3MOJ wrote:
> > >>
> > >> > Swan is the best radio ever made!!!!!!!!!!!!!
> > >>
> > >> Except for all the rest... heh heh...
> > >> My vote for best medium-price rigs goes to Drake.
> > >>
> > >
> > >Swan--the touchiest transmitter tuning but it does kick butt on SSB.
> > >Also has the smoooooothest tuning with that dual speed knob. As you can
> > >tell, I'm a proud Swan 500CX SS16 owner.
> > >
> > >
> > Nice rig.......I use my swan to drive my 16 pill.
>
> forge
>
SHOCKING!

2670. FS: Collins R388/URR and DX-100 station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 22:45:49 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <71aed874e84a45fa837cede4a11fdf33@news.meganetnews.com>
Source record: 24079
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello fellow BA aficionados,

Golly gee I hate to put these guys up for sale. But alas, they
don't get used, and I'm moving this summer and I just hate
like heck to have to haul these things. Matter of fact, I have
a BUNCH of radios I need to somehow move out.

The R388/URR works perfectly in every way, and is a solid
9 out of 10. It's mounted in a DX-100 cabinet (the early
version, that's like a Bud cabinet). Everything works,
and I still play it regularly. Free turning dial, both covers,
and in very clean shape. Included is a Hammarlund speaker
that will go with it.

The DX-100 is the early version, so of course exactly matches
the R388 cabinet - they truly are like a poor man's Gold Dust
twins the way they sit. The face is pristine, and the last time
I had it on the air on CW it worked perfectly. I have not had
it on the air in 2 years. Inside is very nice, with just a hint of
rust on the chassis of a very superficial nature. All original
knobs, and the panel finish is as nice as they come.

Side by side, the pair match in size and look killer together
in their matching cabinets.

I CAN NOT and WILL not ship these!! Any requests for
shipping ("all ya gotta do is take it to Mailboxes Etc." and
the like) will simply be deleted. The transmitter weighs
too much for UPS, and the receiver when boxed would be
close too. Just too difficult to get safely to you.

So - LOCAL to Tacoma, WA buyers ONLY. You will have
to come and get them. I can email photos after I've confirmed
you're local. But even better, just come over and see and
hear them in person. I mean, if you're local, why not? While
you're here, you can peruse the zillions of other goodies I
have and make some offers if you want. Drake, Collins,
Heathkit, Hallicrafters, etc. etc. etc. I'm buried in radios,
and most of them just have to go.

Offered as a PAIR ONLY at this time, given the effort I went
to in getting them to match :-) I would like $850 for the pair,
and I'm sure they'd go much higher on Ebay. That's about
what I have into them. But come over and make me an offer
on these and other radios - the more ya buy the lower the

prices will get :-)

Thanks and please email for questions if you are local to
Tacoma, WA.

Dave
devarimREMOVE-THIS-PART@hotmail.com

2671. Banned Voyeur Moments on Temp Island 1642

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 23:27:54 UTC
From: qkrtqw@tv.com
Message-ID: <c6k5tp$4cn$24@news.loxinfo.co.th>
Source record: 24080
Cross-posted to: alt.teens.gay,alt.teens.lesbian,rec.radio.amateur.boatanchors
Body handling: Inline uuencoded payload not displayed:
C:\AAA-Data\WebSites\XSites\Zpromo\NEWS\Headers\Pics\Pic3\arrow7.gif

Ever Wondered What Happens When the Cameras
are not On During Survivor or Temptations Island ?

Curious About What Happens Behind Closeed Doors
On Big Brother or American Idol?

You Know Crazy, Wild and even Obscene things Happen!

The Networks Dont Want you to See This!!!!
BUT WE SHOW IT TO YOU!!!

http://nnvpm.url.cjb.net

BECAUSE THE CAMERA WERE ROLLING the Shots just got
BANNED or CENCORED but we Have the SECRETS from REALITY TV

This is for real You Know You Want to See It!

More Erotic Than Temptation Island
Beyong BigBrother
Sexior than Survivor
Better than the Bachelor
Raunchier than The Amazing Race

http://tinyurl.com/2jysv
Nasty Obscene, erotic, dirty, insestuous, gross, indecent,
sleezy, impure, wild, erotic, pornographic, smutty,
risque, sensual, sexy.........
YOU NAME IT - THEY DID IT
ADD WE HAVE THE PROOF
EXHIBITION VOYEUR
The Contestants Did it all and the NetWorks Couldnt
Show it, it was Banned, Cencored there Secret
Now we show you what they were doing!!!!

Fetishes, Lingere, Lesbianism, Bi Sexual Experiments,
Foot Fetishes, FORCED SEX, Cross Dressing, Swinging,
jacuzzi group sex, threesomes, hi heels, rubber,
Whatever turns you on - they did it while they
thought no one was watching.

The Real Private Secrets from, Survivor, Bachelor,
Bachelorette, Temptation Island, Mole, Joe Millionare

Contestants caught naked, stripping, playing, sucking,
fucking

Did you know some contestants were lesbians some were
sluts, On one show a chick gave everyone a blowjob
including the camera MEN!!!!

http://tinyurl.com/2z4pw

Behind Closed doors, in changing rooms, dressing rooms,
in the bushes, private sets, closets, showers, lakes,
all sorts of places they thought the cameras were not
around, BUT THEY WERE and WE GOT THE SHOTS!!!!!

asdfasdf

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kvkokiqbqm

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C:\AAA-Data\WebSites\XSites\Zpromo\NEWS\Headers\Pics\Pic3\arrow7.gif]

`

end

2672. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 23:30:02 UTC
From: BP <bakedpotato@nospam.comm>
Message-ID: <108r6rq9gcv1vf8@corp.supernews.com>
Source record: 24081
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

Steveo <moparholic@hotmail-nospam.com> wrote in news:20040426181038.322
$cN@newsreader.com:

> BP <bakedpotato@nospam.comm> wrote:
>> iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
>> news:c034bd2.0404261149.682274a4@posting.google.com:
>>
>> > WA3MOJ <WA3MOJ@home.com> wrote in message
>> > news:<c6j07a016cc@drn.newsguy.com>...
>> >> In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
>> >> >
>> >> >
>> >> >"David Stinson" <arc5@ix.netcom.com> wrote in message
>> >> >news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
>> >> >>
>> >> >>
>> >> >> WA3MOJ wrote:
>> >> >>
>> >> >> > Swan is the best radio ever made!!!!!!!!!!!!!
>> >> >>
>> >> >> Except for all the rest... heh heh...
>> >> >> My vote for best medium-price rigs goes to Drake.
>> >> >>
>> >> >
>> >> >Swan--the touchiest transmitter tuning but it does kick butt on
SSB.
>> >> >Also has the smoooooothest tuning with that dual speed knob. As you
>> >> >can tell, I'm a proud Swan 500CX SS16 owner.
>> >> >
>> >> >
>> >> Nice rig.......I use my swan to drive my 16 pill.
>> >
>> > forge
>>
>> ::::: Alert The Media! ::::: :))
>>
> Thats quite a combination, a Swan 500CX SS16 and a sweet sixteen
> pill. Is that why Swan put that SS16 in there? They were recommending
> it should drive a sixteen pill?
>
> Damn.

Oh hell, swap out the 16 pill for something a little different? ..hehehe

http://www.antenna.it/for%20sale.htm

2673. FA: Parts+CQ,QST Mags,more to come

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 23:38:00 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <s3hjc.48495$um3.951160@bgtnsc04-news.ops.worldnet.att.net>
Source record: 24082

Have parts + CQ and QST old mags listed at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Will have older 20's and 30's QST's shortly-not all complete years however.
Tnx heytubeguy

2674. Re: Online manual for Racal RA6790 / R-2174

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-26 23:58:38 UTC
From: mikea@mikea.ath.cx
Message-ID: <c6k7ne$vn7$2@puck.litech.org>
Source record: 24084
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

In <tnlp809akvdseicv5cjqssv8bgtf294arq@4ax.com> (rec.radio.amateur.boatanchors), nospamtohere@nowhere.com wrote:
> Looking for a manual online for the Racal RA6790 / R-2174 receiver.
> Just the operating side would be OK, but more = better. The Logsa site
> has one, but now requires either a login or authenticated certificate
> to gain access to the site.

You might wish to have a look at the Premium-RX archives and/or to subscribe to the Premium-RX list. There's a lot of talk about the Racal 6790 there.

--
Canada's 4 seasons, of course, being Almost Winter, Winter, Still Winter, and Construction.
-- Rob Chanter, in the Monastery

2675. FA: tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 00:01:18 UTC
From: Steve <n4lq@iglou.com>
Message-ID: <408da298$1_1@news.iglou.com>
Source record: 24085

I have a big box of old tubes on Ebay. See item 3093660251

--
Steve
N4LQ

2676. Drake 2-A knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 00:19:43 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <108r9p2k05jl2b4@corp.supernews.com>
Source record: 24086

Anybody have an extra set of good cndx knobs for a 2-A they'd like to sell?

TIA,
Bill

2677. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 00:35:08 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040426203508.984$na@newsreader.com>
Source record: 24087
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

BP <bakedpotato@nospam.comm> wrote:
> Steveo <moparholic@hotmail-nospam.com> wrote in news:20040426181038.322
> $cN@newsreader.com:
>
> > BP <bakedpotato@nospam.comm> wrote:
> >> iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
> >> news:c034bd2.0404261149.682274a4@posting.google.com:
> >>
> >> > WA3MOJ <WA3MOJ@home.com> wrote in message
> >> > news:<c6j07a016cc@drn.newsguy.com>...
> >> >> In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
> >> >> >
> >> >> >
> >> >> >"David Stinson" <arc5@ix.netcom.com> wrote in message
> >> >> >news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
> >> >> >>
> >> >> >>
> >> >> >> WA3MOJ wrote:
> >> >> >>
> >> >> >> > Swan is the best radio ever made!!!!!!!!!!!!!
> >> >> >>
> >> >> >> Except for all the rest... heh heh...
> >> >> >> My vote for best medium-price rigs goes to Drake.
> >> >> >>
> >> >> >
> >> >> >Swan--the touchiest transmitter tuning but it does kick butt on
> SSB.
> >> >> >Also has the smoooothest tuning with that dual speed knob. As you
> >> >> >can tell, I'm a proud Swan 500CX SS16 owner.
> >> >> >
> >> >> >
> >> >> Nice rig.......I use my swan to drive my 16 pill.
> >> >
> >> > forge
> >>
> >> ::::: Alert The Media! ::::: :))
> >>
> > Thats quite a combination, a Swan 500CX SS16 and a sweet sixteen
> > pill. Is that why Swan put that SS16 in there? They were recommending
> > it should drive a sixteen pill?
> >
> > Damn.
>

> Oh hell, swap out the 16 pill for something a little different? ..hehehe
>
> http://www.antenna.it/for%20sale.htm
>
Led shield to stand behind please. :)

2678. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 01:03:04 UTC
From: Road Warrior <RoadWarrior@Consulting.nospam.us>
Message-ID: <4aijc.82171$UC4.63586@bignews2.bellsouth.net>
Source record: 24088
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

BP wrote:
> iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
>> forge
>
>>>>>> Alert The Media! ::::: :))

Heraldo. Did someone call him?

--

_____
Hotel sheets, rental cars, late flights, fast food.
What's not to love about consulting?!?!?

2679. Re: Johnson - Viking Phone Patch is SOLD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 01:15:56 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404261715.52489b44@posting.google.com>
Source record: 24089

ljl160@netzero.net (Lew/ K1NDV) wrote in message
news:<ad4e1371.0404260501.7bd5ed27@posting.google.com>...
> FS: Johnson Viking phone patch. Matches the old rigs. Its in good
> shape. $35.00 and I can take a photo. 73s Lew KlNDV
I believe the patch is sold. Thanks all.

2680. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 01:17:30 UTC
From: BP <bakedpotato@nospam.comm>
Message-ID: <108rd5ajkbvio29@corp.supernews.com>
Source record: 24091
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

"Road Warrior" <RoadWarrior@Consulting.nospam.us> wrote in
news:4aijc.82171$UC4.63586@bignews2.bellsouth.net:

> BP wrote:
>> iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
>>> forge
>>
>>>>>>> Alert The Media! ::::: :))
>
> Heraldo. Did someone call him?
>

Springer said, "Naww.. too lame, ..my viewers would tune out". lol

2681. Re: Swan 1011 and Siltronix 1011B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 01:18:51 UTC
From: "David G. Nagel" <nagel@core.com>
Message-ID: <108rd7pbqpu0d9a@corp.supernews.com>
Source record: 24090
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

BP wrote:
> iamnotgeorge2004@yahoo.com (I Am Not George) wrote in
> news:c034bd2.0404261149.682274a4@posting.google.com:
>
>
>>WA3MOJ <WA3MOJ@home.com> wrote in message
>>news:<c6j07a016cc@drn.newsguy.com>...
>>
>>>In article <408c521b_2@newsfeed.slurp.net>, mi-oldradios says...
>>>
>>>>
>>>>"David Stinson" <arc5@ix.netcom.com> wrote in message
>>>>news:XaTic.36895$Aq.21001@nwrddc03.gnilink.net...
>>>>
>>>>>
>>>>>WA3MOJ wrote:
>>>>>
>>>>>
>>>>>>Swan is the best radio ever made!!!!!!!!!!!!!
>>>>>
>>>>>Except for all the rest... heh heh...
>>>>>My vote for best medium-price rigs goes to Drake.
>>>>>
>>>>
>>>>Swan--the touchiest transmitter tuning but it does kick butt on SSB.
>>>>Also has the smoooothest tuning with that dual speed knob. As you
>>>>can tell, I'm a proud Swan 500CX SS16 owner.
>>>>
>>>>
>>>
>>>Nice rig.......I use my swan to drive my 16 pill.
>>
>>forge
>
>
>
> ::::: Alert The Media! ::::: :))
What the Hell for, they could care less.

2682. wtb icom 701 parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 01:33:39 UTC
From: jack <j.beltz@insightbb.com>
Message-ID: <TLijc.44281$IW1.2322917@attbi_s52>
Source record: 24092
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for an icom 701 parts radio.
would like to have front panel real clean all lettering.
thanks jack

2683. Re: Johnson - Viking Phone Patch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 03:00:46 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0404261900.126988b@posting.google.com>
Source record: 24093

ljl160@netzero.net (Lew/ K1NDV) wrote in message
news:<ad4e1371.0404260501.7bd5ed27@posting.google.com>...
> FS: Johnson Viking phone patch. Matches the old rigs. Its in good
> shape. $35.00 and I can take a photo. 73s Lew KlNDV

Thanks all. Its sold. 73s

2684. WTB: Little Boatanchor Windows

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 03:08:18 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <108rjl6mqieac35@corp.supernews.com>
Source record: 23944

Hows that for a title?
I don't know what they are officially called but I'd like to find a few of those little frame gizmos often seen on BAs where you can slide in a little tuning chart or calibration card.
Fairly small ones would suit me...this is for use as a tuning guide on some projects of mine.

Thanks,
Bill
exray at coqui.net

2685. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 06:52:33 UTC
From: "Airy R. Bean" <ariy.r.bean@lycos.co.uk>
Message-ID: <c6l0b7$d0l5a$1@ID-217727.news.uni-berlin.de>
Source record: 23945
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

That's because stereo has two points!

Mono has only a single point.

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:l0ur80tig8t33oi49kspsqj1sd3orj3227@4ax.com...
> As one who has never even been able to see the point of "stereo", I'll
> take your word for it.

2686. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 10:15:15 UTC
From: Jock <afton370@yahoo.co.uk>
Message-ID: <pics80pdjb7ajcekclqplprfq5o0pn2o6e@4ax.com>
Source record: 23946
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

On Mon, 26 Apr 2004 22:14:51 +0000 (UTC), mikea@mikea.ath.cx (Mike Andrews) wrote:

>Jock <afton370@yahoo.co.uk> wrote:
>> On 26 Apr 2004 13:24:39 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
>> >"C'est un Nagra. C'est suisse, et tres, tres precis."
>
>> C'est quoi, un Nagra?
>
>It's a brand of tape recorder that audiophiles who can't afford
>Studer-brand equipment _dream_ of, and drool when they dream. Now,
>of course, tape gear is sort-of moot, unless you're an audiophile.

Audiophiles: people who buy outrageously expensive multiple
parallel cables to connect their outrageously expensive hi-fi
gear to their outrageously expensive speakers.

--

Jock. Class A+++

2687. Re: WTB: Little Boatanchor Windows

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 11:41:38 UTC
From: Jerry McCarty <anchorus23@hotmail.com>
Message-ID: <UFrjc.4589$Nz2.95129@news.itd.umich.edu>
Source record: 23947

Any decent hardware store should have them.

I did a search using "brass label holder" and came up with a zillion hits.
For example:
http://nt.bnt.com/talas/menu.html?category=213

Clearly these are overkill for what you want, but it should give you an idea
of what is available.

2688. Re: WTB: Little Boatanchor Windows

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 12:32:50 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <108sknh8e72di7c@corp.supernews.com>
Source record: 23948

Jerry McCarty wrote:
> Any decent hardware store should have them.
>
> I did a search using "brass label holder" and came up with a zillion hits.
> For example:
> http://nt.bnt.com/talas/menu.html?category=213
>
> Clearly these are overkill for what you want, but it should give you an idea
> of what is available.

Thanks Jerry, I've Googled myself to death and all I come up with are
the decorative type ones that you refer to. Thats why I was hoping for
something less ornamental for my radio panels like those on old mil gear.

Tnx,
Bill

2689. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 13:00:05 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <pPsjc.8726$Gd3.1548346@news4.srv.hcvlny.cv.net>
Source record: 23949

The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Truly dedicated to vintage amateur radio

2690. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 14:21:50 UTC
From: mikea@mikea.ath.cx
Message-ID: <c6lq9uqjk1@puck.litech.org>
Source record: 23950
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

Jock <afton370@yahoo.co.uk> wrote:
> On Mon, 26 Apr 2004 22:14:51 +0000 (UTC), mikea@mikea.ath.cx (Mike Andrews) wrote:

> >Jock <afton370@yahoo.co.uk> wrote:
> >> On 26 Apr 2004 13:24:39 -0400, kludge@panix.com (Scott Dorsey) wrote:
> >
> >> >"C'est un Nagra. C'est suisse, et tres, tres precis."
> >
> >> C'est quoi, un Nagra?
> >
> >It's a brand of tape recorder that audiophiles who can't afford
> >Studer-brand equipment _dream_ of, and drool when they dream. Now,
> >of course, tape gear is sort-of moot, unless you're an audiophile.

> Audiophiles: people who buy outrageously expensive multiple
> parallel cables to connect their outrageously expensive hi-fi
> gear to their outrageously expensive speakers.

P'raps. But sometimes it's the guy who produces a PRI radio show out
of his living room, like I did for almost 9 years, and/or makes
recordings of various performances as part of his income. I've done a
lot of that, too.

Either way, one needs broadcast-quality gear to make broadcast-
quality recordings. And I'm addicted to precision instruments anyway:
microscopes, survey equipment, big telescopes ... .

--
" ... a language is just an dialect with an army and a navy."
-- Paul Tomblin, in a.s.r.

2691. Re: cleaning cases and switches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 17:22:24 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <kFwjc.20854$kk7.4992@twister.rdc-kc.rr.com>
Source record: 23952

I just use sudsy ammonia water (from the grocery store). Nicotine just flows off and it doesn't seem to hurt anything else.

John Lovallo

"John Miller" <me@privacy.net> wrote in message news:c6iset$hh1$1@n4vu.com...
> jack wrote:
> > what is really good to use when cleaning switches and cases from nicotine
> > and such.for wood cases and metal?
> > plastic bezels?
> > thanks jack
>
> Different things are needed, depending on the material (first, do no harm).
> Among the things I have found best for a particular "de-spooging" task are:
>
> o The dishwasher
> o Soap and water and a brush
> o Febreeze
> o Sunlight and fresh air
> o Lacquer thinner
> o Denatured alcohol
> o WD-40
> o De-Oxit
> o Break Free
> o Pledge
> o Linseed oil
> o Glade
>
> --
> John Miller
> Email address: domain, n4vu.com; username, jsm
>
> Ten persons who speak make more noise than ten thousand who are silent.
> -- Napoleon I
>

2692. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 17:40:48 UTC
From: kludge@panix.com
Message-ID: <c6m5v0$o18$1@panix2.panix.com>
Source record: 23953
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

In article <j80r80pv82fudu34s8001r3368ld0704h2@4ax.com>,
Jock <afton370@yahoo.co.uk> wrote:
>On 26 Apr 2004 13:24:39 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
>>"C'est un Nagra. C'est suisse, et tres, tres precis."
>
>C'est quoi, un Nagra?

Une magnetophone. www.nagra.com.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2693. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 17:57:39 UTC
From: Jock <afton370@yahoo.co.uk>
Message-ID: <oj7t80t66mlqt0ptvtkou5h9tpnkkjqbs2@4ax.com>
Source record: 23954
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

On 27 Apr 2004 13:40:48 -0400, kludge@panix.com (Scott Dorsey) wrote:

>In article <j80r80pv82fudu34s8001r3368ld0704h2@4ax.com>,
>Jock <afton370@yahoo.co.uk> wrote:
>>On 26 Apr 2004 13:24:39 -0400, kludge@panix.com (Scott Dorsey) wrote:
>>
>>>"C'est un Nagra. C'est suisse, et tres, tres precis."
>>
>>C'est quoi, un Nagra?
>
>Une magnetophone. www.nagra.com.

J'en ai quatre - magnï¿½tophones ï¿½ cassettes. :o)

--

Jock.
Genuine Class A.

2694. Re: WTB: Little Boatanchor Windows

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 21:18:47 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <c6minn$7jn$1@freenet9.carleton.ca>
Source record: 23955

exray (dontspammeexray@coqui.net) writes:
> Hows that for a title?
> I don't know what they are officially called but I'd like to find a few
> of those little frame gizmos often seen on BAs where you can slide in a
> little tuning chart or calibration card.
> Fairly small ones would suit me...this is for use as a tuning guide on
> some projects of mine.
>

Although I don't remember how big or small they were, I recall that the
tuning units for the BC-191 (?) had similar windows. Look for TU-16 etc.

2695. WTB Trio Kenwood TS900

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 21:25:08 UTC
From: CLinT <jj88tt@SOhotmail.com>
Message-ID: <8qjt80t8rn81f44lumg40p26de1bmj2f0m@4ax.com>
Source record: 23956

I'm looking for a Kenwood TS900
In operational condition....
Let me know if you have one?

Cheers & 73
Clint
remove ... "SO" to reply

2696. Re: Collins r388 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-27 23:23:40 UTC
From: "James M. Goldenberg" <jimbasement@comcast.net>
Message-ID: <VN-dnSLpTJwXdhPdRVn-vg@comcast.com>
Source record: 23957

The best way to find the problem is to start at the audio output and work back to the antenna using appropriate probes to inject signals. At some point you'll get less signal than you should expect, the problem will be at that stage. Use a sam photofact to help you through the stages.

Get it working properly before making any modes, if it's a keeper make the modes, if it is an investment for future resale don't make modes.

Jim

"Wes Jacson" <wjackson@rockisland.com> wrote in message news:YcednVoD5_ToixrdRVn2vw@rockisland.com...
> Hey Group,
> Well I dusted off a collins r388 and wow it is alot better than I thought.So
> I took it to my Elmer and we found it had been messed with in the detector
> department.And is motoboating.With very weak audio.Luckily we have an
> original manual.But after doing some surfing I see that there are a number
> of mods that have been writin' up in varios mags over the years.Most seem to
> deal with making it recieve SSB..Anyway we replaced all the weak tubes and a
> few filter caps but it is putting out weak sound still.So I was hoping to
> get some opinions on whether to put it back as stock as possible or to go
> ahead and do one of the mods that are out there.I think I'll keep this one
> as it is just a great lookin and as I understand great perfoming radio.
> Any suggestions?
> Thanks
> WesJ.....
>
>

2697. WTT Collins S-Line for T-368

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-28 00:45:56 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <cNudnbmeEbvxYBPdRVn-tw@adelphia.com>
Source record: 23958

I have a rather nice 32S-1, 516F-2, 312B-4, 75S-1 w/cw filter, 30L-1 w/ cables and books. Have extra 75S-1/312B-3 that could enter into the negotiation for "right" unit. Looking to swap (only) for similar condition T-368 transmitter or similar HF AM military xmtr. Prefer Mid-Atlantic area, of course, owing to transportation. Thanks!

2698. FS: Knight Speaker, Mikes, Keys, Meters and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-28 02:03:46 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <408F10FE.51BD1C90@cox.net>
Source record: 23959
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

External Matching Speaker for the Knight R-100 Receiver.....$45
plus shipping
Cosmetically excellent with no dings or scratches. Logo is rough but
itï¿½s just a sticker.
http://members.cox.net/radiostuff9/knight_speaker.jpg
http://members.cox.net/radiostuff9/knight_speaker2.jpg

MFJ Electronic Keyer Model CMOS-8043.....$35 plus shipping

You are bidding on a MFJ Model CMOS-8043 Electronic Keyer with a
built-in paddle. This is a nice compact self contained keyer with a
sidetone that will work with direct or grid block keying. Works great.
Includes a new 9 volt battery.
http://members.cox.net/radiostuff9/mfjkeyer.jpg
http://members.cox.net/radiostuff9/mfjkeyer2.jpg

Electrovoice Model 623 Microphone - New in box.....$125
plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Turner S22X Crystal Microphone.....$30 plus shipping
The unit has been tested and works. Cosmetically it has pitting but has
been polished up and presents itself quite well!
http://members.cox.net/radiostuff9/mike.jpg
http://members.cox.net/radiostuff9/mike2.jpg
http://members.cox.net/radiostuff9/mike3.jpg

Eico 249 VTVM.....$25 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has
a small crack on the lower left side and their is a scuff across the
meter face. No probes but has a connector so you can build your own.
Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Weston Model 904 Precision AC Voltmeter....$35 plus shipping
This meter measures 0-750 volts and the ranges are changed by making the
appropriate connections on the top of the meter. The ranges are: 3, 7.5,
15, 30, 75, 150, 300 and 750 volts. This is a working unit in excellent

condition.
http://members.cox.net/radiostuff9/ac_voltmeter.jpg
http://members.cox.net/radiostuff9/ac_voltmeter2.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Winslow Telegraph Key.....$20 plus shipping
http://members.cox.net/radiostuff9/winslow_key.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$35 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2699. CR-88/AR-88 Piston Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-28 02:08:22 UTC
From: Tony Angerame <tangerame@comcast.net>
Message-ID: <3cqdnYG6S7mXjxLdRVn-gg@comcast.com>
Source record: 23960

In a recent restoration project I noted that some of these in the RF section, mainly on the three highest bands are intermittent. i.e. I tap on one a few times and a previously dead band comes alive. It seems to last but I'd sure like to clean these up. Can someone describe the construction? They appear to be a slug (Made of a dielectric?) inside a ceramic tube with metal end caps. Should I use deoxit around the screw and twist a bit? I'll probably clean these in conjunction with an rf alignment.

Nice receiver BTW stable with great audio.

TIA Tony WA6LZH

2700. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-28 17:55:54 UTC
From: rlukes@Online-can.com
Message-ID: <74f5aa8b.0404280955.430a8fa2@posting.google.com>
Source record: 23961
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

"Airy R. Bean" <ariy.r.bean@lycos.co.uk> wrote in message
news:<c6jgod$cnk9p$1@ID-217727.news.uni-berlin.de>...
> No sexy fly-wheel dial, then?
>
> "Richard Lukes" <rlukes@Online-can.com> wrote in message
> news:74f5aa8b.0404260923.a2c9230@posting.google.com...
>
> > The model 1650/6 is intended for computer control

Correct. The 1650/6 does not have a tuning knob.

2701. Re: Collins r388 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-28 23:19:02 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <rZWjc.1277$%o1.645@lakeread03>
Source record: 23962

"James M. Goldenberg" <jimbasement@comcast.net> wrote in message
news:VN-dnSLpTJwXdhPdRVn-vg@comcast.com...
> The best way to find the problem is to start at the audio output and work
> back to the antenna using appropriate probes to inject signals. At some
> point you'll get less signal than you should expect, the problem will be
at
> that stage. Use a sam photofact to help you through the stages.
>
> Get it working properly before making any modes, if it's a keeper make the
> modes, if it is an investment for future resale don't make modes.
>
> Jim
>
> "Wes

Put it back original. Most "mods" can be done as add-ons that DO NOT
involve hole drilling or butchering. I'd make the mods fully reversible
if it was radio.

73

Pete

>

2702. Collins KWM-2 Crystal Packs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 00:01:25 UTC
From: Larry Kirkland <lkirkland@sc.rr.com>
Message-ID: <pan.2004.04.29.00.02.29.590708@sc.rr.com>
Source record: 23963

I have recently come into possession of 2 ea. KWM-2A crystal paks. This is the vinyl sleeve containing crystals ranging from 3.4 up to 30 MHz (transmit/receive frequency). They are not 100% complete, as the ham band crystals are missing plus approx 1/2 dozen others. I can provide a list of those that are missing, plus I can provide digital photos. I will entertain offers.
I am selling these for the widow of a SK.
Thanks,
Larry W4LK

2703. - RARE Ten Tec QRP !!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 01:52:04 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <40905FC4.5EB64736@sympatico.ca>
Source record: 23965
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Check out Ebay for this very rare Vintage Ten Tec rig!!!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767

2704. Central Electronics Sideband Slicer Model B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 02:00:01 UTC
From: nhoj <" nhoj"@epix.net>
Message-ID: <BkZjc.1557$17.207214@news1.epix.net>
Source record: 23964

Need info and schematic for this piece of equipment. TIA John

2705. Equip For Sale - Will be at Hosstraders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 02:52:58 UTC
From: Denis Sharon <denis.sharon@comcast.net>
Message-ID: <9oidnZX4pa9k8A3dRVn-vg@comcast.com>
Source record: 23966

I KNOW I'll regret doing this but...

I've foolishly decided to sell the following, equipment. I'll be taking it to the Hosstraders event at the Hopkinton, NH fairgrounds this Friday and Saturday (4-30-5/1). Except possibly for the smaller items, I do not want to ship this equipment. Personal inspection and purchase at the Hosstraders hamfest or at my home in western CT would be best. Delivery to locations between NH and Washington -may- be possible.

Forgive the lack of prices; I'm not playing games but the decision to sell this equipment is a spontaneous one and I have yet to consider the dollar amounts. Pricing will be quite fair.

Write if you have specific questions. Alternatively you can call me at home at 203-431-8181. After leaving for NH early Friday morning, and while at Hosstraders, I may be reached on my mobile phone: 203-482-6626.

Heath Apache with SB10 sideband adapter - VERY clean, unmodified, unmolested Apache with Johnson low-pass filter and Dow antenna relay. This is a beautiful, operational transmitter. The SB10 is also very clean but I've never applied power to it so I don't know of it's operating condition.

Drake 2B - Good news and bad news. The bad news first: The leading edge of the cabinet has several paint chips. Also, it is not presently working very well. The good news, however, is that it is otherwise very clean and straight, is unmodified and has a bright, shiny chassis.

Lettine 240 - Fairly clean and completely original but in need of some fondling.

B&W 334A Metered 1000 watt dummy load.

Hallicrafters S-38C - Clean. The set screw threads on one of the small knobs are stripped.

Autek WM1 Computing SWR Meter - Excellent SWR bridge with direct reading SWR and forward power meters and remote coupler.

URM 25D - A wonderful U.S. Navy signal generator in very good condition.

HP608E - VHF/UHF signal generator of superb HP quality in good operating condition.

HP412A - Premier laboratory quality VTVM in close to new condition. Superb quality, beautiful piece of equipment and imminently useful.

HP201C - HP audio signal generator in exceptional cosmetic and functional condition.

HP5381A - 80 MHz frequency counter. Small, simple but very capable and accurate.

Regards,

Denis Sharon W1AOK
Ridgefield, CT

2706. Re: - RARE Ten Tec QRP !!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 03:16:13 UTC
From: JOE <JOE74465@hotmail.com>
Message-ID: <6ea0d3fb1e65863ef27e1200169ca182@news.meganetnews.com>
Source record: 23968
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Yowsers. Getting too rich for my blood! When will the onslaught of insane prices cease? I guess I'll have to abandon the hobby.

JOE

"M. Kassay" <mkx@sympatico.ca> wrote in message news:40905FC4.5EB64736@sympatico.ca...
> Check out Ebay for this very rare Vintage Ten Tec rig!!!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767
>
>

2707. Re: Central Electronics Sideband Slicer Model B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 03:33:48 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <wl_jc.39335$2v.5085@nwrdny02.gnilink.net>
Source record: 23967

nhoj wrote:
> Need info and schematic for this piece of equipment. TIA John
>
Here is the link to the pdf file on the Boatanchors Manual Archive (BAMA):

ftp://216.24.174.245/ce/slicer/slicer.pdf

73,
Ed Knobloch

2708. Re: - RARE Ten Tec QRP !!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 05:31:58 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10914qaporlbm93@corp.supernews.com>
Source record: 23969
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

JOE wrote:

> Yowsers. Getting too rich for my blood! When will the onslaught of insane
> prices cease? I guess I'll have to abandon the hobby.
>
> JOE

haha, you joker you.

-BM

2709. FA: RCA LC-1A Speaker Parts..Very Rare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 12:03:36 UTC
From: Ken <gold@nucleus.com>
Message-ID: <4090FC29.80707@nucleus.com>
Source record: 23970

Up for auction, the original magnetic cover for a vintage RCA LC-1a speaker
If you are familiar with this highly sought after speaker, you know
parts are rare as hens teeth
See and bid at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=3276&item=3093685707

2710. FA: Kenwood TS-680S Transceiver and PS-50 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 13:25:39 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40910250.9047CC3D@cox.net>
Source record: 23971
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094020082

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2711. FA: Various Heathkit items on Ebay - VFO, Digital readout, filters, etc...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 15:00:45 UTC
From: GS <greatsurplus@hotmail.com>
Message-ID: <bb19ec15ca5d1f6ba84733b14d5f2abf@news.meganetnews.com>
Source record: 23973
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

AADE C-Heath digital frequency readout - plug and play
with any SB-300, SB-301 and other Heathkit receivers.
Replacement for rare SB-650. No longer made by AADE,
for some reason. Original cost was $150. Works perfectly.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093340542

Heathkit 3.75 KHz 404-285 AM filter for SB-receivers. Good
condition.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093831211

Heathkit 404-285 400-Hz CW filter for SB-receivers. Good condition
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093363825

Heathkit SB-303 Audio/IF board - good condition
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093375864

Heathkit HG-10b VFO for DX-60b transmitters
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093396990

Heathkit SB-xxx tuning dial parts
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3093830450

Lots more listed - Drake stuff, BA stuff, etc. Click below to see the list:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=greatsurplus

2712. Re: CR-88/AR-88 Piston Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 15:10:42 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <SV8kc.2718$ra6.194@newssvr24.news.prodigy.com>
Source record: 23972

Its been over 40 years since I played with one but I don't recall the pistons being a problem back then but 40 years can do a lot, self evident. Have you made sure it's not something else. Try freeze spray and putting a hot soldering iron tip near the piston caps to confirm that they're the problem.
73
Hank WD5JFR
"Tony Angerame" <tangerame@comcast.net> wrote in message news:3cqdnYG6S7mXjxLdRVn-gg@comcast.com...
> In a recent restoration project I noted that some of these in the RF
> section, mainly on the three highest bands are intermittent. i.e. I tap on
> one a few times and a previously dead band comes alive. It seems to last
but
> I'd sure like to clean these up. Can someone describe the construction?
They
> appear to be a slug (Made of a dielectric?) inside a ceramic tube with
metal
> end caps. Should I use deoxit around the screw and twist a bit? I'll
> probably clean these in conjunction with an rf alignment.
>
> Nice receiver BTW stable with great audio.
>
>
> TIA Tony WA6LZH
>
>

2713. Need "Twist-Lock" Connector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 17:05:28 UTC
From: Denis Sharon <denis.sharon@comcast.net>
Message-ID: <a-6dnfPy8N0IqAzd4p2dnA@comcast.com>
Source record: 23974

Hello,

I need a small (1 inch diameter), 2-pin, female, cable mount "Twist-Lock" connector for a TMC transmitter I'm putting together. Got one?

I'll be at the Hosstraders hamfest in Hopkinton, NH tomorrow (Friday, 4/30) and Saturday (5/1). If you have one for me, please e-mail or call my home (203-431-8181) today or call my cell phone tomorrow or Saturday (203-482-6626).

Thanks,

Denis Sharon W1AOK

2714. FT-243 and Channel Numbers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 21:33:09 UTC
From: RadioGuy <nospam@nospam.com>
Message-ID: <pwekc.1790$Ut1.46053@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23975

Howdy:

Anyone know the method (assuming there was one) of channel number assignment to crystal units---FT-243 holders in particular?

RG

2715. Re: FT-243 and Channel Numbers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 22:26:52 UTC
From: Chuck <mcgregorc@yahoodelete.com>
Message-ID: <Mifkc.45669$cF6.1964590@attbi_s04>
Source record: 23976

Send a real email address and I will send you a file that lists the FT-243
channels and true frequencies.
--Chuck

"RadioGuy" <nospam@nospam.com> wrote in message
news:pwekc.1790$Ut1.46053@bgtnsc05-news.ops.worldnet.att.net...
> Howdy:
>
> Anyone know the method (assuming there was one) of channel number
assignment
> to crystal units---FT-243 holders in particular?
>
> RG
>
>

2716. Re: FT-243 and Channel Numbers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 22:36:20 UTC
From: Chuck <mcgregorc@yahoodelete.com>
Message-ID: <Erfkc.45703$cF6.1966208@attbi_s04>
Source record: 23977

Oops - my error, the list I have is FT-241 crystal frequencies and channel numbers.
Just posted it to <alt.binaries.pictures.radio>
--chuck

"RadioGuy" <nospam@nospam.com> wrote in message news:pwekc.1790$Ut1.46053@bgtnsc05-news.ops.worldnet.att.net...
> Howdy:
>
> Anyone know the method (assuming there was one) of channel number assignment
> to crystal units---FT-243 holders in particular?
>
> RG
>
>

2717. Wanted: Drake TR4C Transceiver.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 23:40:05 UTC
From: ritchi50@optonline.net
Message-ID: <fh439090iga4sj2na4glm9rhmej9p1mu03@4ax.com>
Source record: 23978

Wanted: Drake TR4C Transceiver
Please reply with details and price through email.
Thanks Rich
973-857-1195 NJ

2718. WTB: HF Transceiver.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 23:40:39 UTC
From: ritchi50@optonline.net
Message-ID: <vj4390lis8q44kmhmrecfoi5iu1bbr1eoo@4ax.com>
Source record: 23979

Wanted: HF Transceiver
Make and model doesn't matter.
Just need a good working HF rig.
Please reply only to: ritchi50@optonline.net

2719. Re: FT-243 and Channel Numbers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-29 23:58:30 UTC
From: RadioGuy <nospam@nospam.com>
Message-ID: <GEgkc.4262$Xj6.68357@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23980

Chuck:

Thank you very much... that sure is hard to come by information! I'm happy to see that there was a logic behind the channel assignment numbering after all---maybe I can 'crack' the code behind the FT-243's.

I found this IEEE paper on the history of the quartz crystal industry in America that I would like to pass along:
http://www.ieee-uffc.org/fc_history/bottom.html

I hate to think about it... I spent a good bit of time in Brasil and never once thought about picking up a couple of monster quartz crystals that seemed to be sold everywhere---they sure would look good on the station desk.

Sincerely,
RG

Chuck <mcgregorc@yahoodelete.com> wrote in message
news:Erfkc.45703$cF6.1966208@attbi_s04...
> Oops - my error, the list I have is FT-241 crystal frequencies and channel
> numbers.
> Just posted it to <alt.binaries.pictures.radio>
> --chuck
>
> "RadioGuy" <nospam@nospam.com> wrote in message
> news:pwekc.1790$Ut1.46053@bgtnsc05-news.ops.worldnet.att.net...
> > Howdy:
> >
> > Anyone know the method (assuming there was one) of channel number
> assignment
> > to crystal units---FT-243 holders in particular?
> >
> > RG
> >
> >
>
>

2720. Re: CR-88/AR-88 Piston Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 00:23:45 UTC
From: tangerame@earthlink.net
Message-ID: <ecb0f5f9.0404291623.7fe83adc@posting.google.com>
Source record: 23981

Thanks for the reply Henry. Good tips. What I found was that after
taking the
locking nuts off I could see what appeared to be lubriplate on the
shafts and rods. I cleaned them up with contact cleaner followed by
deoxit. Now they slide and work well. It's kind of spooky to realize
that some tech way back maybe as far as WWII applied that grease. Like
a voice from the past. Are you familiar with the AR-88/CR-88? That
wasn't you with the Lubriplate was it? Just kidding.
I fashioned a tool out of some brass rod stock I had on hand (fell
behind the work bench from a previous project but that's another
story.) This radio lines up pretty quick once you figure out where all
the L's and C' are.

Thanks,

Tony WA6LZH

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:<SV8kc.2718$ra6.194@newssvr24.news.prodigy.com>...
> Its been over 40 years since I played with one but I don't recall the
> pistons being a problem back then but 40 years can do a lot, self evident.
> Have you made sure it's not something else. Try freeze spray and putting a
> hot soldering iron tip near the piston caps to confirm that they're the
> problem.
> 73
> Hank WD5JFR
> "Tony Angerame" <tangerame@comcast.net> wrote in message
> news:3cqdnYG6S7mXjxLdRVn-gg@comcast.com...
> > In a recent restoration project I noted that some of these in the RF
> > section, mainly on the three highest bands are intermittent. i.e. I tap on
> > one a few times and a previously dead band comes alive. It seems to last
> but
> > I'd sure like to clean these up. Can someone describe the construction?
> They
> > appear to be a slug (Made of a dielectric?) inside a ceramic tube with
> metal
> > end caps. Should I use deoxit around the screw and twist a bit? I'll
> > probably clean these in conjunction with an rf alignment.
> >
> > Nice receiver BTW stable with great audio.
> >
> >
> > TIA Tony WA6LZH
> >
> >

2721. Re: CR-88/AR-88 Piston Capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 00:34:13 UTC
From: tangerame@earthlink.net
Message-ID: <ecb0f5f9.0404291634.41f2f86e@posting.google.com>
Source record: 23982

Good tips. Thanks Henry. I think I figured it out. Looks like someone put grease i.e Lubriplate on some of the pistons. Cleaned it up and deoxed it works fine slides nice. Have you dealt with the AR-88/CR-88 much? That wasn't you with the Lubriplate was it? Just kidding! Kind of eery to think of someone doing that 50 years ago or more and I just ran into it. Thanks for you r reply.

Tony WA6LZH

"Afflicted with the rare disease boa-tanchor-itis. The primary symptom being the uncontollable urge to spend the rent money at flea markets."

2722. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 02:26:18 UTC
From: Leonard Martin <lmarti49NOSPAM@bellsouth.net>
Message-ID: <lmarti49NOSPAM-8E9B97.21261829042004@bignews.bellsouth.net>
Source record: 23983
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <1XUgc.2518$e4.320@newsread2.news.pas.earthlink.net>,
"K0HB" <groupk0hb@earthlink.net> wrote:

>"WA3MOJ" <WA3MOJ@home.com> wrote
>
>| Hi all, I'm looking for a good reference manual, pdf file, or web
>site's that
>| will assist me in converting used UHF gear to operate on 11 meters.
>I'm finding
>| there is a substantial market for such gear and I'll need some
>references for
>| various solid state and tube conversions.
>
>The Armenian judges gave this a 9.8 on the Olympic Troll-O-Meter, but
>they were over-ruled by the umpires in instant replay, who award it a
>1.4.
>
>The Armenian judges lodged a formal protest!
>
>It was sufficiently trollish, of course, but way too obvious. It was
>poorly written, poorly executed, and was so incredibly lame as to lack
>the true drawing power of a really masterful troll.
>
>Maybe as high as a 1.6 for the intense stupidity of the premise, but a
>9.8? Never!
>
>The Armenian judges tear their hair out, throw their balalaikas down in
>dismay, and perform the traditional Armenian Dismay Chant!
>
>They demand a recount!
>
>73, de Hans, K0HB
>
>
>

BRAVO!

Leonard

--
"Everything that rises must converge"
--Flannery O'Connor

2723. Re: Realistic Radio Shack DX-300 Communication Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 02:47:36 UTC
From: Leonard Martin <lmarti49NOSPAM@bellsouth.net>
Message-ID: <lmarti49NOSPAM-EA1F5E.21473629042004@bignews.bellsouth.net>
Source record: 23984

In article <108omrqt15u3667@corp.supernews.com>,
"Greg Dome" <hawkdome@livingston.net> wrote:

>unfortunately, it is a dog! Had one and swapped it for a dx 160 and other
>items. The 160 is MUCH more sensitive and less prone to overloading.
>
>

Yep. I bought one by mistake back in the '80s. It was unique in that all
it would receive was intermod!

Leonard

--
"Everything that rises must converge"
--Flannery O'Connor

2724. FS DENTRON CLIPPERTON L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 02:55:44 UTC
From: Chris <ck@ckradio.net>
Message-ID: <4091C030.4116AAE4@ckradio.net>
Source record: 23985

I have a Clipperton L in very good condition clean condition.
It uses four 572B's and it has the tuned input built in.
About 1200W out on 75m
Set up for 220V
$500 plus shipping from South Florida.
73 Chris VE3NGW/W4

2725. RCA sine/sq audio gen schem needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 10:39:53 UTC
From: Andy in Fink <jungleandy@hotmail.com>
Message-ID: <Z1qkc.3692$Ut1.108509@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23986

I am trying to find a schematic for an RCA WA504A audio
sine/square generator...

Thanks ,

Andy W40AH

andysharpe@juno.com

--

2726. WTB: Sencore TC-154 Tube Tester Service Manual/Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 14:35:52 UTC
From: Paul <global.tank@btopenworld.com>
Message-ID: <c6to88$1ev$1@titan.btinternet.com>
Source record: 23987

Want to buy manual for Sencore TC-154 Tube Tester or even just a schematic.

I will pay for copying, postage, expenses etc.

Thank you.

Please respond to: paul at ppse dot co dot uk

2727. NEED SERVICE MANUAL FOR SLP-1200

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 15:16:09 UTC
From: levraipoodle@hotmail.com
Message-ID: <1b5ef881.0404300716.688dcc9d@posting.google.com>
Source record: 23988

I desperately need a service manual for a TECHNICS SLP 1200. It's the first Dj cd player technics has made. I bought one and need a repair, Panasonic, and technics say they don't have it anywhere. I precisely need all the Schematic and block diagrams to repair it.

Someone please help me.

Thanks.

eric

2728. Re: WTB: Sencore TC-154 Tube Tester Service Manual/Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 18:42:18 UTC
From: ocibma@aol.com
Message-ID: <20040430144218.17108.00000602@mb-m13.aol.com>
Source record: 23989

have a service manual e mail me and ill send you a copy of the manual abe

2729. Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 19:20:59 UTC
From: Mauro Succi <mauro.succi@libero.it>
Message-ID: <vGxkc.159840$Kc3.5094136@twister2.libero.it>
Source record: 23990

I'd like to buy a 75S-3A or 75S3C Collins receiver. On eBay many are on sale
from USA suppliers.
I'm just in doubt because i cannot find clear indication on main power
supply possibilities.
Documentation found on Internet sometimes specify 110/220, other times just
110.
And i need a 220 capable unit, since i'm living in Europe.
Is there a way to detect clearly what is the effective power supply
installed?
I've the same problem also on the 516F-2 power supply.
The only power supply that clearly specify a dual voltage option is the
PM-2.
Is there somebody that can clarify my doubt?
Many thanks.
Mauro

2730. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 19:52:50 UTC
From: Phil <phil@attglobal.net>
Message-ID: <m8ykc.39755$NR5.21444@fe1.texas.rr.com>
Source record: 23991

Mauro,

The 516F-2 has a dual primary transformer. The primaries can be wired in
series for 220 volt operation. This is also true of the 30L-1 amplifier and
the 30S-1 amplifier. For the 75S-x receivers which are 110 only according
to
the manuals, you could try several simple approaches. Since it would only
draw 2 to 3 amps at most, a small step down transformer could be used.
Also, you could try something resistive and dissipating 250 watts that would
drop the voltage to the 110 range.

good luck & 73,
Phil
W5BVB

"Mauro Succi" <mauro.succi@libero.it> wrote in message
news:vGxkc.159840$Kc3.5094136@twister2.libero.it...
> I'd like to buy a 75S-3A or 75S3C Collins receiver. On eBay many are on
> sale
> from USA suppliers.
> I'm just in doubt because i cannot find clear indication on main power
> supply possibilities.
> Documentation found on Internet sometimes specify 110/220, other times
> just
> 110.
> And i need a 220 capable unit, since i'm living in Europe.
> Is there a way to detect clearly what is the effective power supply
> installed?
> I've the same problem also on the 516F-2 power supply.
> The only power supply that clearly specify a dual voltage option is the
> PM-2.
> Is there somebody that can clarify my doubt?
> Many thanks.
> Mauro
>
>

2731. Hallicrafters SX-28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 20:06:42 UTC
From: John <jh-lewisSPAMGUARD@sbcglobal.net>
Message-ID: <mlykc.5346$246.5270@newssvr23.news.prodigy.com>
Source record: 23906
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

SX-28 from estate - VG condition and plays well - $350.00.

Pick up in St. Louis, Mo - unless you know an easy ship method...?

Thanks -

John.

2732. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 20:49:21 UTC
From: Mauro Succi <mauro.succi@libero.it>
Message-ID: <lZykc.160434$Kc3.5100759@twister2.libero.it>
Source record: 23992

Tks for the answer. Any idea of KWM-2 and 2A?
mauro
i2suh

2733. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-04-30 21:53:43 UTC
From: Phil <phil@attglobal.net>
Message-ID: <HVzkc.40015$hR1.29315@fe2.texas.rr.com>
Source record: 23993

Well, last I heard the 516F-2 power supply was used on the KWM-2 and
-2A..... The KWM-2 and 2-A do not have an internal power supply and
like the 32S-x series of transmitters depend on an outboard power supply

73, Phil

"Mauro Succi" <mauro.succi@libero.it> wrote in message
news:lZykc.160434$Kc3.5100759@twister2.libero.it...
> Tks for the answer. Any idea of KWM-2 and 2A?
> mauro
> i2suh
>
>

2734. Panasonic RF-4800 info wanted for repair.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 00:11:27 UTC
From: Al Bolton <al.bolton@ntlworld.com>
Message-ID: <zVBkc.35$25.8@newsfe1-win>
Source record: 23903
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.shortwave

Hi all,
I'm attempting to fix a (National) Panasonic RF-4800 receiver for an old chap here. It is dead on the 2nd short-wave band set although it works OK on MF/LF and FM now. Seems like the local oscillator(s) isn't working which isn't too difficult
normally BUT unfortunately, he allowed the internal batteries to leak everywhere, so it could be a long job getting it right again. I don't mind doing this but I have absolutely NO info on the set, so a schematic or manual would be VERY welcome! Most happy to pay for a photocopy. The RF-4900/DR-49 set is very similar and a schematic or manual from this set would be OK as well.

Cheers,
Al Bolton, G4VSQ
http://homepage.ntlworld.com/al.bolton Coming soon!

2735. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 02:18:54 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <iODkc.5415$xj.2609@newssvr23.news.prodigy.com>
Source record: 23844

When I was down under in Oz they used PM-2 on the KWM-2.
73
Hank WD5JFR
"Mauro Succi" <mauro.succi@libero.it> wrote in message
news:lZykc.160434$Kc3.5100759@twister2.libero.it...
> Tks for the answer. Any idea of KWM-2 and 2A?
> mauro
> i2suh
>
>

2736. WTB: Swan 600S or 600SP Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 02:19:54 UTC
From: Markus Thomerson <mthomerson@houston.rr.com>
Message-ID: <ePDkc.46561$Dn1.35767@fe2.texas.rr.com>
Source record: 23845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am looking to buy a collector quality 600-S or 600-SP matching speaker for
the Swan 600R receiver.
Please reply by email and remove the #.
Thanks, Markus

2737. Drake TR-33C Crystals - wanted/available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 02:40:15 UTC
From: David C Dawson <abuse@msn.com>
Message-ID: <10963gfgd2nm242@corp.supernews.com>
Source record: 23846

Does anyone have crystals for the Drake TR-33C 2 meter tranceiver?
I have the following available for trade:
146.640
146.610
146.820
146.880
149.100 (NOTE: not an amateur frequency)

I want the following (some/any)
145.350
146.430
146.680
147.300
----
any between 146.415 and 146.565 inclusive OR
any between 147.400 and 147.600

Thanks

--
...Dave Dawson
P.S. My real email address is: beagle7[X]pacificcoast.net
replace the [X] with an @

2738. Antique Radio Swap Meet at Spencer NC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 05:00:23 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <H9Gkc.134968$04.3078557@twister.southeast.rr.com>
Source record: 23847

Antique Radio Swap Meet at Spencer NC

On Saturday May 8th the Carolinas Chapter of the Antique Wireless
Association Inc. will again hold it's Spring Swap meet at "Spencer Shops"
The North Carolina Transportation Museum located in Spencer, NC.
This has been an annual event for almost 10 years at the train museum.
Antique Radio collectors from across the southeast will gather at the museum
to buy sale and trade antique and vintage radios and related equipment.
This is a Saturday morning event, starting between 7 & 8AM,
and it's all over by 12noon.

Admission to the event is FREE. Vendor setup is only $5.

The Carolinas Chapter of the Antique Wireless Association Inc.
(CC-AWA) hosts four of these Saturday morning swap meet all across the two
Carolinas throughout the year. Other locations include Valdese NC in July,
Greensboro, NC in October, and Columbia SC in January.
The CC-AWA also holds it's annual conference in Charlotte each year and
event that is attended by 500+ collectors from al over the US.

More information about the CC-AWA and it's events can be found
by visiting our web page at CC-AWA.ORG.
Or by contacting the clubs president Ron Lawrence,
POBox 3015, Matthews, NC 28106, 704-289-1166 (home) after 6pm.
or by email to: KC4YOY(AT)carolina.rr.com

2739. Re: Drake TR-33C Crystals - wanted/available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 08:42:47 UTC
From: David C Dawson <abuse@msn.com>
Message-ID: <1096oo81p1iu619@corp.supernews.com>
Source record: 23848

CORRECTION!

David C Dawson wrote:

> Does anyone have crystals for the Drake TR-33C 2 meter tranceiver?
> I have the following available for trade:
> 146.640
> 146.610
> 146.820
> 146.880
> 149.100 (NOTE: not an amateur frequency) THIS CRYSTAL IS ACTUALLY 147.000
and is available for trade.
>
> I want the following (some/any)
> 145.350
> 146.430
> 146.680
> 147.300
> --------
> any between 146.415 and 146.565 inclusive OR
> any between 147.400 and 147.600
>
> Thanks
>

--
...Dave Dawson
P.S. My real email address is: beagle7[X]pacificcoast.net
replace the [X] with an @

2740. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 10:08:55 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <40937737.5050207@adelphia.net>
Source record: 23849

Be advised that all 516F-2's are not alike. Some earlier, winged units
were for 110v VAC ONLY and did not have split primaries. Be sure and
check before buying, if you need 220v.

Mauro Succi wrote:

> I'd like to buy a 75S-3A or 75S3C Collins receiver. On eBay many are on sale
> from USA suppliers.
> I'm just in doubt because i cannot find clear indication on main power
> supply possibilities.
> Documentation found on Internet sometimes specify 110/220, other times just
> 110.
> And i need a 220 capable unit, since i'm living in Europe.
> Is there a way to detect clearly what is the effective power supply
> installed?
> I've the same problem also on the 516F-2 power supply.
> The only power supply that clearly specify a dual voltage option is the
> PM-2.
> Is there somebody that can clarify my doubt?
> Many thanks.
> Mauro
>
>

2741. Tube Photo Gallery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 13:20:20 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <ouNkc.135027$04.3157573@twister.southeast.rr.com>
Source record: 23919
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

If you're interested in unusual tube,
you might like to visit the
Tube Collectors Association (TCA)
Tube Photo Gallery web page at,
http://radioheaven.homestead.com/TCA.html

Enjoy.

Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2742. OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 15:02:32 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <4093BC08.982A4422@sympatico.ca>
Source record: 23907
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767

2743. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 15:40:03 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <1097h62shtmd526@corp.supernews.com>
Source record: 23908
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

M. Kassay wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767
>

Yes, that looks like an old receiver.

2744. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 16:51:34 UTC
From: Don't Reply to this address <s_p_a_m@comcast.net>
Message-ID: <4093D593.EEE48849@comcast.net>
Source record: 23909
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

And a not very transparent attempt to ADVERTISE YOUR AUCTION without having the courtesy to put a FA: in it so those who object don't have to see your blatant advertisement.

No, it's NOT a Boat Anchor to my way of thinking but an older and not very popular receiver.

"M. Kassay" wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?LOOK AT MY CRAP BEING AUCTIONED

2745. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 17:33:03 UTC
From: Mauro Succi <mauro.succi@libero.it>
Message-ID: <jbRkc.33216$Qc.1267064@twister1.libero.it>
Source record: 23850

Is there a known S/N when the production switched to split primaries?
Can i assume that all round emblem units have split primaries?
A couple of time I've asked sellers that info, but never got exaustive
answer.
So i'm still waiting to bid.
Mauro

2746. Supreme Instruments Corp. - Vedolyzer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 17:33:43 UTC
From: RKI Cole <rkicole@earthlink.net>
Message-ID: <XbRkc.1841$Hs1.1241@newsread2.news.pas.earthlink.net>
Source record: 23851

Does anyone know what this piece of test equipment was used for? I can't find any information on it. Thanks in advance for your help.

2747. Equipment Looking for a good home

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 18:03:31 UTC
From: yyyy <nospam@covadx.net>
Message-ID: <cda58$4093e66f$42a74fdd$25104@msgid.meganewsservers.com>
Source record: 23852
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Free, for pickup only.

Ham Radio Equipment (Looking for a good Home): FM 2-way radio Base station.

Equipment is located in Berkeley California.

RCA 70 Watt 30-50 MHz FM base station.

This was removed from commercial service circa late 1960s.
It can be converted for use in the 6M amateur radio band.
(Does this band still exist??)

Transmitter:

70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B

Receiver:

RCA MI-31451 Receiver Type: CR-15A

It is vacuum tube technology.
It is housed in an enclosed rack cabinet.
approximate dimensions:
63"H X 22.5"W X 30"D (including front and rear handles).

There are two mA meters on the front panel:
Grid current: 0-20mA,
cathode current: 0-300 mA

Also some misc. electrical / electronic equipment.

Thanks.

Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net

2748. FS: Drake TV-3300-LP Low Pass Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 18:39:15 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <2mr79013mnbd6phkm6n3uoml7du1t9qhas@4ax.com>
Source record: 23853

I have for sale a Drake TV-3300-LP low pass filter in excellent shape.
This will handle 1000 watts maximum below 30Mhz and 80db atten. (min)
above 41 Mhz. I will take $25 plus shipping.....WZ1U Steve /
Lakeville, Ma.

2749. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 19:57:58 UTC
From: Roger Leone <raleoneTAKEOUT@sbcglobal.net>
Message-ID: <ajTkc.58836$Jr5.27616@newssvr25.news.prodigy.com>
Source record: 23854

Mauro:

Although the 75S-3 series receivers make no internal provision for 220 volt AC operation, there is another option in addition to those already mentioned.

It is possible to feed in the receiver's operating voltages from an external supply that furnishes filament (6, 12 or 24 volts), +185 and -65 volts DC. The 11 pin power plug used to feed in 110 volt AC also allows for external supply voltages to be fed in, bypassing the power transformer. You could build an external 220 VAC supply for a 75S-3.

A 2:1 step down transformer is clearly the simplest solution, and usually simplest is best.

73,

Roger K6XQ

2750. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 20:43:24 UTC
From: nospam <nospam@worldnet.att.net>
Message-ID: <mu2890hor97hrcsm63rqupehar8d188ms3@4ax.com>
Source record: 23910
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

USE FA DUMMY

On Sat, 01 May 2004 11:02:32 -0400, "M. Kassay" <mkx@sympatico.ca>
wrote:

>
>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767

2751. Re: Question on Collins power supply main voltages.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 21:54:52 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <40941CAC.4010801@adelphia.net>
Source record: 23855

Well, my 1965 book (winged) has the 110 only transformer. The 1968 and subsequent books all show the split primary. Greater Collins minds than mine will have to give you a serial number relationship. Having said that, it does appears that a round power supply will have the 110/220 capability. So, if its a round your interested in, I'd bet the ranch that it'll work on both input voltages.

Mauro Succi wrote:
> Is there a known S/N when the production switched to split primaries?
> Can i assume that all round emblem units have split primaries?
> A couple of time I've asked sellers that info, but never got exaustive
> answer.
> So i'm still waiting to bid.
> Mauro
>
>

2752. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-01 23:26:50 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <_mWkc.14314$sK3.1132@nwrddc03.gnilink.net>
Source record: 23911
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

exray wrote:

> M. Kassay wrote:
>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767
>>
>
> Yes, that looks like an old receiver.

And it's *V*E*R*Y**V*E*R*Y**R*A*R*E*!!!!!!, too (he screamed...)

Doesn't it just take your breath??

2753. FS: Knight Speaker, Mikes, Meters and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 00:12:17 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40943CE0.74E37B45@cox.net>
Source record: 23856
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

External Matching Speaker for the Knight R-100 Receiver.....$45 plus shipping
Cosmetically excellent with no dings or scratches. Logo is rough but itï¿½s just a sticker.
http://members.cox.net/radiostuff9/knight_speaker.jpg
http://members.cox.net/radiostuff9/knight_speaker2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

National ACN Dial.....$35 plus shipping
This appears to be NOS and includes the instruction sheet but the coupling which mates with a quarter inch shaft is missing. That part could be removed from another National dial.
http://members.cox.net/radiostuff9/National_acn.jpg

Eico 249 VTVM.....$25 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping

This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$35 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

2754. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 00:16:00 UTC
From: JJ <radiobuff99@mailcity.moc>
Message-ID: <ENmdnSUNo5R41gndRVn-gw@gbronline.com>
Source record: 23913
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

JOE wrote:
> If it were so rare, you wouldn't need to advertise it every day, and it
> would
> actually have some meaningful bids. Rare is determined by the market, not
> the seller.
>
> JOE

RARE on ebay means, "I haven't seen one of these for sale at K-Mart in
at least two weeks".

2755. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 00:24:17 UTC
From: JOE <JOE74465@hotmail.com>
Message-ID: <1ed4d87a3360c90379425b43eb92845e@news.meganetnews.com>
Source record: 23912
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

If it were so rare, you wouldn't need to advertise it every day, and it would
actually have some meaningful bids. Rare is determined by the market, not the seller.

JOE

"M. Kassay" <mkx@sympatico.ca> wrote in message news:4093BC08.982A4422@sympatico.ca...
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767
>

2756. Re: Looking for some info on various Eddystone 1650 models

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 00:49:18 UTC
From: mike <mike@nospam.co.uk>
Message-ID: <cAXkc.83$LA5.58@newsfe5-gui.server.ntli.net>
Source record: 23857
Cross-posted to: rec.radio.amateur.boatanchors,uk.radio.amateur

try the yahoo eddystone group

mike

"Richard Lukes" <rlukes@Online-can.com> wrote in message
news:74f5aa8b.0404260923.a2c9230@posting.google.com...
> Hello,
>
> I am looking for some general info on the Eddystone 1650 receivers.
> Specifically, I have an interest in the 1650/6 and 1650/7 models which
> I own.
>
> The model 1650/6 is intended for computer control and has only two
> crystal filters installed (3kHz and 8kHz). It also has a 100kHz IF
> output, however, I do not understand what this output was intended to
> be used for. Was it for an external FSK demodulator?
>
> Also, how does the 1650/7 model differ from the 1650/1, 1650/3,
> 1650/8, 1650/9 and 1650/10 models? Can someone shed some light on what
> some of these numeric suffixes signify?
>
> Any help would be greatly appreciated.
>
> Thanks in advance!
> --Richard Lukes (VE4AIV)
> e-mail: rlukes@online-can.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.672 / Virus Database: 434 - Release Date: 28/04/2004

2757. WANT TO BUY YEASU FRG-7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 01:27:41 UTC
From: jeeper@netins.net
Message-ID: <669abb6d.0405011727.280ab81c@posting.google.com>
Source record: 23858

WANT TO BUY YEASU FRG-7 GENERAL COVERAGE RECEIVER,ANY CONDITION.THANKS
jeeper@netins.net

2758. WTB: Hal DS-3100 ASR RTTY terminal

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 04:39:34 UTC
From: rnorris@charter.net
Message-ID: <1fa18217.0405012039.6bdd0089@posting.google.com>
Source record: 23859

WTB Hal DS-3100 ASR RTTY terminal in working condition. Please state condition and if it works and what you want for it. email: Rnorris@charter.net

Roy Norris, K4EEG

2759. Nye MB-1-02 Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 07:26:54 UTC
From: douglasnyman@aol.com
Message-ID: <20040502032654.17796.00000642@mb-m18.aol.com>
Source record: 23860

What is the power rating of this tuner?

2760. FS:Heathkit HR10 B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 15:45:57 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0405020745.53f2eb36@posting.google.com>
Source record: 23861

FS: Heathkit HR10B receiver in good condition. Recent power supply caps and alignment. I have a photo copy manual. Everything works as it should. This is the companion receiver for the DX60. I have photos too. $100.00 shipped and insured via UPS. Thanks-73s Lew K1NDV

2761. WTB: Yaesu FV102 VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-02 16:30:27 UTC
From: Jennings <leejen@paradise.net.nz>
Message-ID: <dn9lc.1346$s3.116931@news02.tsnz.net>
Source record: 23862

Anybody got a matching VFO for a Yaesu FT102 HF Radio they want to part with?

73 de Lee ZL2AL - ZL7AA, ZL8RI, ZL9CI, VE3OE, VE3LJ - Pilot ZL7C, BQ9P TO4E & 5V7C.

"Life is not about how fast you run, or how high you climb, but how well you can bounce"

2762. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 02:34:57 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <109bbursgh9mh10@corp.supernews.com>
Source record: 23914
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Does it work? Nowhere do I read that it works.

Butch KF5DE

M. Kassay wrote:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094187767
>

2763. Help needed with Halli S 107

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 03:44:40 UTC
From: tchrme@aol.com
Message-ID: <20040502234440.13769.00000504@mb-m26.aol.com>
Source record: 23863

I have restrung a lot of dial cords over the years, but I definitely need a copy of the dial cord restringing page from an S 107 manual to get this one redone. Does anyone on the list have a copy they could scan and email or photocopy and mail? I would be happy to reinburse for expenses.
A few wks ago someone else on the list asked about this and someone gave them a photo of the back of the rcvr. In many cases this might work, but for this one I need the actual diagram. Thanks for reading this. 73 Mike KF6KXG

2764. Re: Help needed with Halli S 107

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 12:20:15 UTC
From: k5dh@raytheon.com
Message-ID: <3Oqlc.1$_R3.0@dfw-service2.ext.ray.com>
Source record: 23864

Someone else inquired about this same thing a few days
ago. I have that page of the S107 manual scanned and
stored on my computer at home. I can email it to you.

EMAIL ME AT HOME AND REMIND ME: k5dh@qsl.net

I don't have any other pages scanned, only the one that
details dial cord re-stringing.

73,
Dean K5DH

In article <20040502234440.13769.00000504@mb-m26.aol.com>, tchrme@aol.com
says...
>
>I have restrung a lot of dial cords over the years, but I definitely nee
>d a
>copy of the dial cord restringing page from an S 107 manual to get this
>one
>redone. Does anyone on the list have a copy they could scan and email or
>photocopy and mail? I would be happy to reinburse for expenses.
> A few wks ago someone else on the list asked about this and someone
>gave
>them a photo of the back of the rcvr. In many cases this might work, but
> for
>this one I need the actual diagram. Thanks for reading this. 73 Mike KF6
>KXG

2765. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 15:37:45 UTC
From: JOE <JOE7447@hotmail.com>
Message-ID: <0efc3fe677afba53feb3d70d8d426693@news.meganetnews.com>
Source record: 23915
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"Butch" <lynyrd@cableone.net> wrote in message
news:109bbursgh9mh10@corp.supernews.com...
> Does it work? Nowhere do I read that it works.

Gosh, why would that matter?? It's RARE RARE
RARE LQQK! NEETO! MINTY FRESH! L@@K!
It's RARE RARE RARE!!! BID NOW!!

No need to be working when it's RARE

2766. afternoon at AWA museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 16:09:11 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b0038b53be40f97989790@newsstand.cit.cornell.edu>
Source record: 23865
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Sat PM spent a wonderful couple of hours the the Antique Wireless
Asscn museum in East Bloomfield NY.

I came away with a couple of questions.

I had my hands on an operational R-390 for the first time. Quite
a radio! and I now understand the almost mystic reverence it inspires.
Question is...what contemporary solid state rigs deserve comparision ??
I realize lots of guys will want an oar in the water on this one.

I also fell in love with another radio. This happens from time
to time and mostly I ignore it. It wasn't the most beautiful radio in
the place (arguably the McMurdo Silver Masterpiece) but the rather plane
jane BC-348. What a chassis! and rather a lovely faceplate under the
ugly warpaint. Question is..how much would a guy have to pay to get
close to a reasonably un-murderified, decently operational, youngish BC-
348 *not* in rich collector restored condition ??

73 de kc2lvq

2767. Re: afternoon at AWA museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 16:40:21 UTC
From: kludge@panix.com
Message-ID: <c75sll$hf6$1@panix2.panix.com>
Source record: 23866
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

William Mutch <wcm1@NOSPAM.cornell.edu> wrote:
>
> I had my hands on an operational R-390 for the first time. Quite
>a radio! and I now understand the almost mystic reverence it inspires.
>Question is...what contemporary solid state rigs deserve comparision ??
>I realize lots of guys will want an oar in the water on this one.

Check out the current generation of Watkins-Johnson gear. Demodulation is done with DSP, after digitizing the IF. Sensitivity is a little bit better than the R-390, and selectivity is just as good as the Collins mechanical filters, but with much less ringing and audible artifacts. Also there is an optional panadaptor system that will identify modulation modes and make some attempt at identifying signals, putting this information on the screen beside each peak. Comparing the system with my R-390, it is definitely a step up in convenience and sound quality although weak signal performance really isn't any better. Probably available for under half a million bucks although it may be considered a military supply item and require a lot of paperwork.

There are some okay commercial communications receivers... check the front section of the WRTH for some info. The big JRC unit is reasonable, though not as clean as the R-390.

> I also fell in love with another radio. This happens from time
>to time and mostly I ignore it. It wasn't the most beautiful radio in
>the place (arguably the McMurdo Silver Masterpiece) but the rather plane
>jane BC-348. What a chassis! and rather a lovely faceplate under the
>ugly warpaint. Question is..how much would a guy have to pay to get
>close to a reasonably un-murderified, decently operational, youngish BC-
>348 *not* in rich collector restored condition ??

I dunno, they used to be cheap hamfest junk that you couldn't give away a decade ago. Great sounding audio too. Absolutely useless for weak signal work, hardly usable for SSB and worthless in a pileup, but a great rig for listening to strong commercial shortwave stations.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2768. Re: afternoon at AWA museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 18:06:11 UTC
From: Brian Hill <releif@last.net>
Message-ID: <109d2gkac3o6n76@corp.supernews.com>
Source record: 23867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

"Scott Dorsey" <kludge@panix.com> wrote in message > Check out the current generation of Watkins-Johnson gear. Demodulation is
> done with DSP, after digitizing the IF. Sensitivity is a little bit better
> than the R-390, and selectivity is just as good as the Collins mechanical
> filters, but with much less ringing and audible artifacts. Also there is
> an optional panadaptor system that will identify modulation modes and
> make some attempt at identifying signals, putting this information on the
> screen beside each peak. Comparing the system with my R-390, it is definitely
> a step up in convenience and sound quality although weak signal performance
> really isn't any better. Probably available for under half a million bucks
> although it may be considered a military supply item and require a lot of
> paperwork.
>
> There are some okay commercial communications receivers... check the front
> section of the WRTH for some info. The big JRC unit is reasonable, though
> not as clean as the R-390.
>

The R-390 is also one of the quietest radios ever made. You get a lot of bang for the buck with an R-390. I've heard stuff on the one I used to have that the modern gear next to it struggled with. I would agree its the best tube rig ever. I've made a couple hot rod SP-600s that were hard to beat also.

I wouldn't go more than $150 on an average BC-348. There very common. Scott's right about the performance. There just a fun little rig. There one of the first BAs I worked on when I was a kid. You could pic em up at the Army surplus for around $25
--
73 Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

2769. Re: afternoon at AWA museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 18:19:13 UTC
From: kludge@panix.com
Message-ID: <c762f1$ao2$1@panix2.panix.com>
Source record: 23868
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Brian Hill <releif@last.net> wrote:
>>
>
>The R-390 is also one of the quietest radios ever made. You get a lot of
>bang for the buck with an R-390. I've heard stuff on the one I used to have
>that the modern gear next to it struggled with. I would agree its the best
>tube rig ever. I've made a couple hot rod SP-600s that were hard to beat
>also.

That is where the weak signal performance comes from. It's not just the
extreme selectivity of the mechanical filters, it's also from the VERY
low noise PTO design. It's hard to match that with a modern PLL circuit.
It can be done... low phase noise PLL systems are out there... but it is
very expensive. Probably as expensive as the original Collins PTO was.

>I wouldn't go more than $150 on an average BC-348. There very common.
>Scott's right about the performance. There just a fun little rig. There one
>of the first BAs I worked on when I was a kid. You could pic em up at the
>Army surplus for around $25

If you want to listen to the BBC, though, they are hard to beat. Excellent
sound quality on shortwave.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2770. Re: afternoon at AWA museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 18:46:57 UTC
From: Brian Hill <releif@last.net>
Message-ID: <109d4t2nh0vd59e@corp.supernews.com>
Source record: 23869
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

"Scott Dorsey" <kludge@panix.com> wrote in message

> If you want to listen to the BBC, though, they are hard to beat.
Excellent
> sound quality on shortwave.
> --scott

Yea they are easy to listen to.
--
73 Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

2771. Wanted: certain ARRL Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 19:22:24 UTC
From: k5dh@raytheon.com
Message-ID: <QZwlc.4$_R3.1@dfw-service2.ext.ray.com>
Source record: 23916
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking to buy the following ARRL Handbooks:

1950, 51, 52, 55, 57, 60, 61

Not looking for "museum pieces", but must have
tight bindings and be in generally good shape.
Softbound preferred. Money's tight, so if you
expect to get eBay prices, go sell 'em there.

73,
Dean K5DH

2772. Re: Wanted: certain ARRL Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 21:26:37 UTC
From: Phil <phil@attglobal.net>
Message-ID: <hOylc.58535$Dn1.24734@fe2.texas.rr.com>
Source record: 23917
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dean,

Try the Belton swapmeet on May 22 or Hamcom in June....usually a fair
amount of books turn up there. As for eBay, the prices on handbooks have
been really cheap for quite some time in my opinion. This is for all but
the
rarer early years, 40's and down.

good luck & 73,
Phil
W5BVB

"K5DH" <k5dh@raytheon.com> wrote in message
news:QZwlc.4$_R3.1@dfw-service2.ext.ray.com...
>I am looking to buy the following ARRL Handbooks:
>
> 1950, 51, 52, 55, 57, 60, 61
>
> Not looking for "museum pieces", but must have
> tight bindings and be in generally good shape.
> Softbound preferred. Money's tight, so if you
> expect to get eBay prices, go sell 'em there.
>
> 73,
> Dean K5DH
>

2773. FA Knight-Kit Broadcaster-Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 21:42:08 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <sazlc.67014$Uz1.35009@bignews3.bellsouth.net>
Source record: 23870

I believe late fifties. Allied Radio

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3094798826

2774. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 22:36:29 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0405031436.6f51ff7f@posting.google.com>
Source record: 23904
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WA3MOJ <WA3MOJ@home.com> wrote in message news:<c60cuk02d43@drn.newsguy.com>...
> Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> there is a substantial market for such gear and I'll need some references for
> various solid state and tube conversions.
>
> Thanks in advance for any help.
>
> WA3MOJ

First, the circuit techniques for UHF receiver front ends and
transmitter PA's are totally different than those on 11 meters.
Conversion becomes wholesale replacement of about half of the radio.

Second, <<`ALL'>> CB radios must be type-accepted by the FCC for use
on the air. Unless you have the thousands of dollars for R&D, and
legal assistance to complete this, forget the whole thing.

What you are trying to do is tantamount to modifing a VCR into a
satellite uplink to jam television satellites. Can't get there from
here, No how, now way. Zip. Nada. The BIG goose egg.

Now you could use UHF commercial radios on the GMRS (former Class A CB
channels) with very little problem. Just change crystals or reprogram
the synthesizer in the radio, tweak, and you're in business. Any
competent two-way radio shop can do that.

I'd suggest you study a LOT more on basic electronic theory, and
circuit design before you post such an asinine question.

Gary Hildebrand WA7KKP

2775. Re: Drake TR-33C Crystals - wanted/available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 22:48:12 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0405031448.19a1ef98@posting.google.com>
Source record: 23871

David C Dawson <abuse@msn.com> wrote in message
news:<10963gfgd2nm242@corp.supernews.com>...
> Does anyone have crystals for the Drake TR-33C 2 meter tranceiver?
> I have the following available for trade:
> 146.640
> 146.610
> 146.820
> 146.880
> 149.100 (NOTE: not an amateur frequency)
>
> I want the following (some/any)
> 145.350
> 146.430
> 146.680
> 147.300
> --------
> any between 146.415 and 146.565 inclusive OR
> any between 147.400 and 147.600
>
> Thanks

Dave, you're lucky because all you need is one crystal per frequency rather than two. The crystals you need are the "receive" crystals common in many older rockbound rigs.

Best thing to do is find these radios at hamfests, and just cannibalize the crystals from them and plug in. I think Drake TR22 or Kenwood TR7200/TR2200 crystals should work right on frequency. Others may be far enough off that they may or may not tweak onto frequency.

Or, if you like parting with your money, you can order crystals from several manufacturers. JAN Crystals, Bomar, Cal Crystal Labs, ICM, Sentry to name a few. These will set you back around $20 each or more, so this way will add up quickly over the value of the radio in very short order. Now you understand why even the commercial boys went to synthesized radios.

Gary Hildebrand WA7KKP

2776. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-03 23:49:03 UTC
From: basilchutney@aol.com
Message-ID: <20040503194903.04016.00000669@mb-m17.aol.com>
Source record: 23872

```
test mail only
```

2777. FS: Small Power Tranny

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 01:12:53 UTC
From: Mark Bell K3ZX <bell@blazenet.net>
Message-ID: <109drh9jckmpd2e@corp.supernews.com>
Source record: 23873

Power transformer suitable for small vacuum tube projects. Secondaries test
OK under NO LOAD conditions. Unit removed from a piece of test equipment
Sold as is.

Primary: 115V

Secondaries: 6.3V CT 2A
5V 2A
720V CT (360-0-360) No current rating specified.

No manufacturer's markings on case, except "1H4"

$10 + Shipping.

Offer good for 2 days, then it's up to "that" place.....

http://www.qsl.net/k3zx/tranny1.JPG
http://www.qsl.net/k3zx/tranny2.JPG

73 Mark K3ZX

2778. FS: 4 1930/30 era matched radio knobs.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 01:13:51 UTC
From: Mark Bell K3ZX <bell@blazenet.net>
Message-ID: <109driel9885550@corp.supernews.com>
Source record: 23874

5 + Shipping.

Offer good for 2 days, then it's up to "that" place.....

http://www.qsl.net/k3zx/knobs.JPG

73 Mark K3ZX

2779. Re: afternoon at AWA museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 02:00:54 UTC
From: Steve <zarco@sonic.net>
Message-ID: <qPClc.9556$Fo4.120916@typhoon.sonic.net>
Source record: 23875
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Looks like the bug has bitten someone else!

Yes, both the R-390 and BC-348 are great radios. Actually you
are just scratching the surface here. There is the R-390A, which uses
mechanical Collins filters, the ART-13 which is a WWII era aircraft
transmitter, R-388 Collins, SP-600, on and on and on until you run out of
money! ;-)

My all time favorite radio for SW listening is the R-390 (non A).
As someone else here said, its got an amazingly low internal noise
level, and a bit better sensitivity then the "A". I also have an FRG-7
which is really a very nice solid state SW receiver for the price.

Get one and fix it up. A BC-348 should be relatively easy to find in
unmolested condition.

Steve W6SSP

William Mutch <wcm1@NOSPAM.cornell.edu> wrote in message
news:MPG.1b0038b53be40f97989790@newsstand.cit.cornell.edu...
> Sat PM spent a wonderful couple of hours the the Antique Wireless
> Asscn museum in East Bloomfield NY.
>
> I came away with a couple of questions.
>
> I had my hands on an operational R-390 for the first time. Quite
> a radio! and I now understand the almost mystic reverence it inspires.
> Question is...what contemporary solid state rigs deserve comparision ??
> I realize lots of guys will want an oar in the water on this one.
>
> I also fell in love with another radio. This happens from time
> to time and mostly I ignore it. It wasn't the most beautiful radio in
> the place (arguably the McMurdo Silver Masterpiece) but the rather plane
> jane BC-348. What a chassis! and rather a lovely faceplate under the
> ugly warpaint. Question is..how much would a guy have to pay to get
> close to a reasonably un-murderified, decently operational, youngish BC-
> 348 *not* in rich collector restored condition ??
>
>
>
> 73 de kc2lvq

2780. Re: test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 02:12:52 UTC
From: JOE <JOE74465@hotmail.com>
Message-ID: <a03ba45c18b4a500c2bc121e927cd767@news.meganetnews.com>
Source record: 23876

Maybe use an Email Client. Your Newsreader is not a good way to test mail.
Your newsgroups posting ability seems to be ok, however.

"Basil Chutney" <basilchutney@aol.com> wrote in message
news:20040503194903.04016.00000669@mb-m17.aol.com...
> test mail only

2781. CW filter for Kenwood TS 520??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 14:58:59 UTC
From: Uwe <outhouse@midcoast.com>
Message-ID: <BCBD27F6.5D4B%outhouse@midcoast.com>
Source record: 23877

I got a Kenwood 520SE which I use for CW and would like to install a cw filter.
Does only the original one fit or are the alternatives by other vendors/homebrew possibilities??

Are the original ones still available??

73 Uwe

2782. F.S.Kenwood TV-506

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 16:25:24 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <109fgtl70ou4nff@corp.supernews.com>
Source record: 23878

Kenwood TV-506 6 meter transverter in nice condition but untested with original manual...$185.00..E mail for pictures...

2783. FA DENTRON CLIPPERTON L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 19:19:42 UTC
From: Chris <ck@ckradio.net>
Message-ID: <4097ECCD.26FA9EF5@ckradio.net>
Source record: 23879

I have a Clipperton L in very good condition clean condition.
It uses four 572B's and it has the tuned input built in.
About 1200W out on 75m
Set up for 220V
$500 plus shipping from South Florida.
73 Chris VE3NGW/W4

2784. Re: FA DENTRON CLIPPERTON L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 19:38:31 UTC
From: WA3MOJ <WA3MOJ@home.com>
Message-ID: <c78rfn01941@drn.newsguy.com>
Source record: 23880
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

Will it work on 11 meters?

In article <4097ECCD.26FA9EF5@ckradio.net>, Chris says...
>
>I have a Clipperton L in very good condition clean condition.
>It uses four 572B's and it has the tuned input built in.
>About 1200W out on 75m
>Set up for 220V
>$500 plus shipping from South Florida.
>73 Chris VE3NGW/W4
>
>
>

2785. Re: FA DENTRON CLIPPERTON L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 21:43:56 UTC
From: JOE <JOE7447@hotmail.com>
Message-ID: <735e711a34a5dd283fd6294fd5c303a7@news.meganetnews.com>
Source record: 23881

"Chris" <ck@ckradio.net> wrote in message
news:4097ECCD.26FA9EF5@ckradio.net...
> I have a Clipperton L in very good condition clean condition.
> It uses four 572B's and it has the tuned input built in.
> About 1200W out on 75m
> Set up for 220V
> $500 plus shipping from South Florida.
> 73 Chris VE3NGW/W4

Now that's a switch :-) FA in the subject line, but 'FOR SALE' in
the ad...

I'm sure it'll piss SOMEBODY off. I think it's pretty clever

2786. Re: FA DENTRON CLIPPERTON L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 23:16:50 UTC
From: FlavaFlav <qoff@xzz.com>
Message-ID: <Xns94DFC432EC25D1234567890@216.196.97.136>
Source record: 23882
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

WA3MOJ <WA3MOJ@home.com> wrote in news:c78rfn01941@drn.newsguy.com:

> Will it work on 11 meters?

Forge and a Troll, posted by Steve Parks medina Ohio

>
> In article <4097ECCD.26FA9EF5@ckradio.net>, Chris says...
>>
>>I have a Clipperton L in very good condition clean condition.
>>It uses four 572B's and it has the tuned input built in.
>>About 1200W out on 75m
>>Set up for 220V
>>$500 plus shipping from South Florida.
>>73 Chris VE3NGW/W4
>>
>>
>>
>
>

2787. Re: FA DENTRON CLIPPERTON L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 23:30:41 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040504193041.532$CO@newsreader.com>
Source record: 23883
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

FlavaFlav <qoff@xzz.com> wrote:
> WA3MOJ <WA3MOJ@home.com> wrote in news:c78rfn01941@drn.newsguy.com:
>
> > Will it work on 11 meters?
>
> Forge and a Troll, posted by Steve Parks medina Ohio
>
Yea, I posted it from my work truck lap top. It's not me, dipshit.
> >
> > In article <4097ECCD.26FA9EF5@ckradio.net>, Chris says...
> >>
> >>I have a Clipperton L in very good condition clean condition.
> >>It uses four 572B's and it has the tuned input built in.
> >>About 1200W out on 75m
> >>Set up for 220V
> >>$500 plus shipping from South Florida.
> >>73 Chris VE3NGW/W4
> >>
> >>
> >>
> >
> >

--
I won't retire, but I might retread.

2788. Re: FA DENTRON CLIPPERTON L HF AMPLIFIER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-04 23:48:40 UTC
From: FlavaFlav <qoff@xzz.com>
Message-ID: <Xns94DFC998A289B1234567890@216.196.97.136>
Source record: 23884
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.cb

Steveo <moparholic@hotmail-nospam.com> wrote in news:20040504193041.532
$CO@newsreader.com:

> FlavaFlav <qoff@xzz.com> wrote:
>> WA3MOJ <WA3MOJ@home.com> wrote in news:c78rfn01941@drn.newsguy.com:
>>
>> > Will it work on 11 meters?
>>
>> Forge and a Troll, posted by Steve Parks medina Ohio
>>
> Yea, I posted it from my work truck lap top. It's not me, dipshit.

You posted it from home thru a different newserver very basic. It is as
much you, as you think that "I am not george" is me. you finally caught him
the other day when you asked about the xnoarchive, yet you still say it is
me.

2789. Heathkit ID-1790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 02:00:37 UTC
From: Bill Stewart <billzilla@hotmail.com>
Message-ID: <9VXlc.1562$2f6.48469@twister.tampabay.rr.com>
Source record: 23885

Hi all ....

I just assembled a Heathkit ID-1790 Digital Rain Gauge. I found it on eBay - unassembled! - for $182.00 and believe I got a good deal. It's also a good match for my ID-4001 weather station. (See http://www.qsl.net/n4cro/weather.html Shack photo is at http://www.qsl.net/n4cro/radioroom.html) Someone had obviously been into the kit - in particular a necessarily plastic screw used to hold a transistor had the head ripped off - strain relief installed on AC cable - many parts in odd boxes, one a round plastic one for electrical tape, but I completed the kit with minimal scrounging and everything is working except the numeric display is dim on both long term and short term displays, even though the decimal points from the very same LED show fine. Only the 7 numeric segments are dim. The decoder/driver chips are six 14511 IC's (Heath part 443-699), one for each of the 7 segment, dual decimal point LED's.

Is this typical of this unit and does anyone have a suggestion how to brighten up the numbers ?

THANKS and 73!
Bill Stewart, N4CRO

2790. AWA Website Updated - Conference Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 02:28:39 UTC
From: caschwark@aol.com-nixit
Message-ID: <20040504222839.11161.00000732@mb-m14.aol.com>
Source record: 23886

The AWA Website has just been updated:

http://www.antiquewireless.org

* 2004 Annual Conference Preview Information

* May, 2004 OTB On-Line Edition

* AWA Museum News

* AWA News and Calendar of Events

* New Links added

* Classified and Business Card Ads

Chuck Schwark, Chicago, IL
Member ARCI, AWA
www.philcorepairbench.com
NEW Home of the PHILCO REPAIR BENCH

2791. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 02:37:16 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <40985311.9020609@ix.netcom.com>
Source record: 23905
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

bbb

Gary hildebrand wrote:

2792. Re: AWA Website Updated - Conference Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 02:40:30 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <yuYlc.88011$G_.14104@nwrddc02.gnilink.net>
Source record: 23887

ggg

CASchwark wrote:

> The AWA Website has just been updated:
>
> http://www.antiquewireless.org
>
>
> * 2004 Annual Conference Preview Information
>
>
> * May, 2004 OTB On-Line Edition
>
>
> * AWA Museum News
>
>
> * AWA News and Calendar of Events
>
>
> * New Links added
>
>
> * Classified and Business Card Ads
>
>
>
> Chuck Schwark, Chicago, IL
> Member ARCI, AWA
> www.philcorepairbench.com
> NEW Home of the PHILCO REPAIR BENCH

2793. Stanwood swap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 02:52:49 UTC
From: Wes Jacson <wjackson@rockisland.com>
Message-ID: <WPadnWbMvvSYygXdRVn2jg@rockisland.com>
Source record: 23888

Any one going to the Stanwood Wa. swap this weekend? I sure am.It will be my first time to a swap meet as a seller.So it should be a wild time.You all know how it is.A couple of hours of heavy trading early and then the part I like,the deals for the stuff people don't want to haul home again.And I always seem to find a couple of things in the dumpster.
Good thing I got a big garage and house.
I have learned alot about ham gear lately as a couple of people let me clean out the old gear they no longer used. Ham gear is not my usuall thing.But I am hooked on boatanchors like the Collins 388 that I got some good advise on from some of you.THANK YOU ALL. And now it works fine.
Well I just felt like babbling so I'll say goodnight.
WesJ.......

2794. Loudenboomer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 03:10:44 UTC
From: Wes Jacson <wjackson@rockisland.com>
Message-ID: <176dnfLjLu6qxgXdRVn2gQ@rockisland.com>
Source record: 23889

I forgot I was going to ask advise on price for a
Radio Industries Inc.Loudenboomer II.It has a couple loose parts
unfortunatly.and may not be complete but is close from what I can tell.The
power supply is complete.
So I guess R.I. built these things after an artical that promoted the
design.Then Hallicrafter bought the rights or some such thing. And produced
it for a number of years.
I am going to sell a couple of other sets that I can price but this one I
can not find any record of one selling.So I thought I would ask the
experts.Yep thats you folks.
I am wanting to sell all the stuff I take so have gotten some advise on
where to put the prices to give good deals.After all I was given this stuff
so I hope to make some folks happy without being to foolish.Might be to late
for that already.
Any thoughts?
WesJ......

2795. Swap meet this Saturday in NC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 03:47:46 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <CtZlc.2850$jU.275651@twister.southeast.rr.com>
Source record: 23890

Antique Radio Swap Meet at Spencer NC

On Saturday May 8th the Carolinas Chapter of the Antique Wireless
Association Inc. will again hold it's Spring Swap meet at "Spencer Shops"
The North Carolina Transportation Museum located in Spencer, NC.
This has been an annual event for almost 10 years at the train museum.
Antique Radio collectors from across the southeast will gather at the museum
to buy sale and trade antique and vintage radios and related equipment.
This is a Saturday morning event, starting between 7 & 8AM,
and it's all over by 12noon.

Admission to the event is FREE. Vendor setup is only $5.

The Carolinas Chapter of the Antique Wireless Association Inc.
(CC-AWA) hosts four of these Saturday morning swap meet all across the two
Carolinas throughout the year. Other locations include Valdese NC in July,
Greensboro, NC in October, and Columbia SC in January.
The CC-AWA also holds it's annual conference in Charlotte each year and
event that is attended by 500+ collectors from al over the US.

More information about the CC-AWA and it's events can be found
by visiting our web page at CC-AWA.ORG.
Or by contacting the clubs president Ron Lawrence,
POBox 3015, Matthews, NC 28106, 704-289-1166 (home) after 6pm.
or by email to: KC4YOY@carolina.rr.com

2796. Re: Stanwood swap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 04:29:34 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <O4_lc.7574$V97.4852@newsread1.news.pas.earthlink.net>
Source record: 23891

Can you post more information about the time and place? There is also a radio swap meet in Portland on Saturday (see below). Portland and Stanwood are in opposite directions from where I live, so I would have to choose one or the other :-)

Regards,

Phil Nelson

>Northwest Vintage Radio Society is having their spring swapmeet on
>Saturday May 8th 2004 at the Salvation Army Rose Center, 1785 NE Sandy
>Blvd, Portland OR. Doors open at 09:00.
>
>See the NWVRS website for details http://www.nwvrs.org/

2797. Stanwood swap meet info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 05:35:10 UTC
From: Wes Jacson <wjackson@rockisland.com>
Message-ID: <wu2dnXVBzLCM4AXdRVn2uw@rockisland.com>
Source record: 23892

http://www.qsl.net/n7cfo/hamfests/SCARC04.pdf

Good Idea Phil. I guess it is a pretty big meet.They say folks come down from Canada for it.And all the tables get rented.So we will see.I have high hopes.
I guess Portland is a pretty good meet too.

2798. Swan 500CX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 10:34:44 UTC
From: f10plt@aol.com
Message-ID: <20040505063444.10762.00000570@mb-m01.aol.com>
Source record: 23893

Swan 500CX factory converted to 700 with 8950s in the finals. Very nice all original condition. Full output on all bands. Matching 117XC Power Supply/Speaker. Copy of the manual. You get a 700 for a 500 price. $325.00 plus shipping from 08820. Larry WA2PZI

2799. MURATA ID..HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 10:40:27 UTC
From: robco@optonline.net
Message-ID: <b8hh90hoggluabeq1k0ooorcd1p2tebfpa@4ax.com>
Source record: 23894

Can someone help me ID the following MURATA part numbers...
UOO2B(7 leads) & UOO1A(4 leads).....these units resemble the the resistor/cap units of forty years ago, but I don't believe that is what they are...also the O, could very possibly be a zero...can't really discern from the numbers on the units...it seems that someone in the group can usually come up with an answer...Thank You..

2800. Re: Heathkit ID-1790

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 14:09:39 UTC
From: kludge@panix.com
Message-ID: <c7asj3blh1@panix2.panix.com>
Source record: 23895

Bill Stewart <billzilla(removethisantispam)@hotmail.com> wrote:
>
>I just assembled a Heathkit ID-1790 Digital Rain Gauge. I found it on
>eBay - unassembled! - for $182.00 and believe I got a good deal. It's also
>a good match for my ID-4001 weather station. (See
>http://www.qsl.net/n4cro/weather.html Shack photo is at
>http://www.qsl.net/n4cro/radioroom.html) Someone had obviously been into
>the kit - in particular a necessarily plastic screw used to hold a
>transistor had the head ripped off - strain relief installed on AC cable -
>many parts in odd boxes, one a round plastic one for electrical tape, but I
>completed the kit with minimal scrounging and everything is working except
>the numeric display is dim on both long term and short term displays, even
>though the decimal points from the very same LED show fine. Only the 7
>numeric segments are dim. The decoder/driver chips are six 14511 IC's
>(Heath part 443-699), one for each of the 7 segment, dual decimal point
>LED's.
>
>Is this typical of this unit and does anyone have a suggestion how to
>brighten up the numbers ?

What is the current going through a given LED segment?

What is the Vcc on the LED display driver chip?

LEDs will go dim as they age, but more likely are bad capacitors pulling
the rails down. Check with the meter.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2801. Re: MURATA ID..HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 14:11:08 UTC
From: kludge@panix.com
Message-ID: <c7aslsciv1@panix2.panix.com>
Source record: 23896

In article <b8hh90hoggluabeq1k0ooorcd1p2tebfpa@4ax.com>,
no)@(spam <robco> wrote:
> Can someone help me ID the following MURATA part numbers...
>UOO2B(7 leads) & UOO1A(4 leads).....these units resemble the the
>resistor/cap units of forty years ago, but I don't believe that is
>what they are...also the O, could very possibly be a zero...can't
>really discern from the numbers on the units...it seems that someone
>in the group can usually come up with an answer...Thank You..

They sound like ceramic resonator assemblies to me. Check and see
on the Murata web site.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2802. Re: OLD RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 14:59:34 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <40990134$1_1@dowco.com>
Source record: 23918
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

>
>
> Gosh, why would that matter?? It's RARE RARE
> RARE LQQK! NEETO! MINTY FRESH! L@@K!
> It's RARE RARE RARE!!! BID NOW!!
>
> No need to be working when it's RARE
>
>

Shucks it's such a shame, I prefer well done.

2803. RAFFLE OF DRAKE R7A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 15:30:58 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <wL7mc.2006$id.29399@news2.e.nsc.no>
Source record: 23897

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

The latest update before The Dayton Hamvention will be May 8th.

140 of maximum 150 tickets have been sold so far, so you still have the
chance to get yours. BUT HURRY! ONLY 10 MORE TICKETS WILL BE SOLD !!

Take a look at the program for the Drake Forum too!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2804. Re: CW filter for Kenwood TS 520??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 21:16:15 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <zQcmc.5896$8S1.3622@newsread2.news.atl.earthlink.net>
Source record: 23898

Try "INRAD". Look them up on Google.

Dan/W4NTI

"Uwe" <outhouse@midcoast.com> wrote in message
news:BCBD27F6.5D4B%outhouse@midcoast.com...
> I got a Kenwood 520SE which I use for CW and would like to install a cw
> filter.
> Does only the original one fit or are the alternatives by other
> vendors/homebrew possibilities??
>
> Are the original ones still available??
>
> 73 Uwe
>

2805. Re: CW filter for Kenwood TS 520??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-05 23:34:21 UTC
From: Uwe <outhouse@midcoast.com>
Message-ID: <BCBEF242.5E69%outhouse@midcoast.com>
Source record: 23899

Thanks for the info, that seems like a good source albeit the filters seem like a pricy addition. I will "poll" a few fellow owners as to the usefulness of filter.

Thank you

Uwe

in article zQcmc.5896$8S1.3622@newsread2.news.atl.earthlink.net, Dan/W4NTI at w4nti@get rid of this mindspring.com wrote on 5/5/04 5:16 PM:

> Try "INRAD". Look them up on Google.
>
> Dan/W4NTI
>
> "Uwe" <outhouse@midcoast.com> wrote in message
> news:BCBD27F6.5D4B%outhouse@midcoast.com...
>> I got a Kenwood 520SE which I use for CW and would like to install a cw
>> filter.
>> Does only the original one fit or are the alternatives by other
>> vendors/homebrew possibilities??
>>
>> Are the original ones still available??
>>
>> 73 Uwe
>>
>
>

2806. FS: James Millen, Knight, Keys, Mike and Meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-06 00:26:30 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40998637.9D14BFDD@cox.net>
Source record: 23900
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Set of James Millen Wavemeters with the original storage case.....$60 plus shipping
The units and case are in excellent condition. The unit numbers and frequency ranges are as follows:
90605.......3-10 MHz
90606.......9-22 MHz
90607.......23-60 MHz
90608.......50-140 MHz
http://members.cox.net/radiostuff9/millen_wm.jpg
http://members.cox.net/radiostuff9/millen_wm2.jpg
http://members.cox.net/radiostuff9/millen_wm3.jpg

External Matching Speaker for the Knight R-100 Receiver.....$45 plus shipping
Good sounding and cosmetically excellent with no dings or scratches.
http://members.cox.net/radiostuff9/knight_speaker.jpg
http://members.cox.net/radiostuff9/knight_speaker2.jpg

E.F. Johnson Brass Telegraph Key.....$40 plus shipping
This is a nice E.F. Johnson Brass Straight Key mounted on a heavy non-original copper base. The words E.F. Johnson, Waseca, Minnesota are stamped into the front of the base of the key. The key is in nice shape and should polish up nicely.
http://members.cox.net/radiostuff9/efj_key.jpg

Signal Electric Telegraph Key.....$35 plus shipping
This is a nice brass Signal Electric straight key. The words Signal Electric MFG, Menominee, Mich are stamped into the front of the base of the key. The key is in nice shape and should polish up nicely.
http://members.cox.net/radiostuff9/key1.jpg

J.H. Bunnell Telegraph Key.....$35 plus shipping
This is a nice J.H. Bunnell straight key. The words J.H. Bunnell, New York USA are stamped on the shorting lever. The key is in nice shape and should polish up nicely.
http://members.cox.net/radiostuff9/key2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping

This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$40 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$35 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg

http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo
Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2807. Robit 400 SSTV unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-06 08:41:26 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0405060041.6f6ae598@posting.google.com>
Source record: 23901

FS: Robot 400 SSTV unit. Front panel is nice. Good starter or backup unit. $45.00 plus a little shipping. Have photo. 73s Lew K1NDV

2808. FS: New In Box Eimac 450TH tube $125

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-06 14:50:09 UTC
From: yerke@adelphia.net
Message-ID: <x9CdnWRpyv49zQfdRVn-jw@adelphia.com>
Source record: 23902

I have several NOS Eimac 450TH tubes for sale for $125 .They are new in their original boxes.Shipping is $15 .Email yerke@adelphia.net

Rick Yerke
101 William St yerke@adelphia.net
PO Box 392
Moscow Pa. 18444
USA

2809. Re: CW filter for Kenwood TS 520??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-06 23:33:05 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <Nc-dnbwobcyqVgfdRVn-uQ@comcast.com>
Source record: 23920

I have a 520S (and 820S too)
I would consider it useless for CW without the cw filter.
....Dave
"Uwe" <outhouse@midcoast.com> wrote in message
news:BCBEF242.5E69%outhouse@midcoast.com...
> Thanks for the info, that seems like a good source albeit the filters seem
> like a pricy addition. I will "poll" a few fellow owners as to the
> usefulness of filter.
>
> Thank you
>
> Uwe
>
>
> in article zQcmc.5896$8S1.3622@newsread2.news.atl.earthlink.net, Dan/W4NTI
> at w4nti@get rid of this mindspring.com wrote on 5/5/04 5:16 PM:
>
> > Try "INRAD". Look them up on Google.
> >
> > Dan/W4NTI
> >
> > "Uwe" <outhouse@midcoast.com> wrote in message
> > news:BCBD27F6.5D4B%outhouse@midcoast.com...
> >> I got a Kenwood 520SE which I use for CW and would like to install a cw
> >> filter.
> >> Does only the original one fit or are the alternatives by other
> >> vendors/homebrew possibilities??
> >>
> >> Are the original ones still available??
> >>
> >> 73 Uwe
> >>
> >
> >
>

2810. FS:YAESU FT-101E parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 00:16:26 UTC
From: w3atv@aol.com
Message-ID: <20040506201626.19969.00000945@mb-m10.aol.com>
Source record: 23921

FS: Parting out a Yaesu FT101E. The following is already gone: knobs, tubes, I.F. and regulator board, cw and am filters. Email me with your needs.
Thanks, Jim

2811. GONSET COMMUNICATOR IV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 00:17:34 UTC
From: robco@optonline.net
Message-ID: <o9ll90hn7cjeitqh9h2th8dvo7bltmdu6d@4ax.com>
Source record: 23922

Does someone have a Gonset Communicator IV (six meter)
manual...can't find one on BAMA, and I need a tube layout chart, as
someone has given me a unit with tubes missing...please e-mail me at
robco@optonline.net or just scan me a copy of the chart if you
would be so kind...Thank You in advance...Bob in NY

2812. Re: CW filter for Kenwood TS 520??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 00:30:04 UTC
From: John Miller <me@privacy.net>
Message-ID: <c7el00tul1@n4vu.com>
Source record: 23923

Uwe wrote:
> Thanks for the info, that seems like a good source albeit the filters seem
> like a pricy addition. I will "poll" a few fellow owners as to the
> usefulness of filter.

I put the CW filter in my TS-520, but found it pretty "confining," and ended up using it only in the worst of conditions, preferring to copy a particular station by its pitch in most cases.

--
John Miller, N4VU
Email address: domain, n4vu.com; username, jsm

The man on tops walks a lonely street; the chain of command is often a noose.

2813. FS:RF POWER MODULES FINALS for VHF-UHF RIGS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 00:43:29 UTC
From: jimmoci@aol.com
Message-ID: <20040506204329.19729.00001020@mb-m10.aol.com>
Source record: 23924

BRAND NEW- RF Power Modules for many Kenwood, Alinco, Icom, & Yaesu rigs. These are all I have so please dont ask if I have others. Unfortunately I do not have any service manuals so i do not know what models each module is for so please dont ask.You will need to open your rig up and see which one you need. Prices include priority US shipping. Thanks.

20-50% less than
RF-Parts prices

M57713 $40
M57727 $40
M57732L $21
M57735 $40
M57737R $40
M57747 $40
M57788MR $60
M57797MA $30
M67748L $21
SAV22A $30
SC1005 $30
SC1016 $30
SC1029 $21
SC1080 $35
SC1081 $35
SC1096 $21
SC1097 $35
VP15E1305 $35
OR MAKE AN OFFER FOR THE WHOLE LOT!!!
Thanks & 73

2814. FS:JOHNSON VALIANT parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 01:29:22 UTC
From: w3atv@aol.com
Message-ID: <20040506212922.13455.00000008@mb-m06.aol.com>
Source record: 23925

Parting out Johnson Valiant. Knobs, Mod trans and LV transformer already gone.
Email me with your needs. Thanks, Jim

2815. Re: GONSET COMMUNICATOR IV

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 01:43:09 UTC
From: Joe Curry <jjcurry@sbcglobal.net>
Message-ID: <NQBmc.5939$dj1.3680@newssvr27.news.prodigy.com>
Source record: 23926

Try www.w7fg.com

Should cost ~$20, but a quality manual.

JJC
"robco (ns)" <@optonline.net> wrote in message
news:o9ll90hn7cjeitqh9h2th8dvo7bltmdu6d@4ax.com...
> Does someone have a Gonset Communicator IV (six meter)
> manual...can't find one on BAMA, and I need a tube layout chart, as
> someone has given me a unit with tubes missing...please e-mail me at
> robco@optonline.net or just scan me a copy of the chart if you
> would be so kind...Thank You in advance...Bob in NY

2816. Dayton Items:Scott,Westinghouse

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 13:00:03 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <nLLmc.51515$Xj6.867640@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23927

Will have several pieces of 'heavy metal' items-ie xfmrs, chokes... , as well as Westinghouse RA/DA, Scott all Wave 15 + ext amp.+12" spkr+ cabinet. Drop by spaces 3128-3129. Might consider trade for SX-42 working +$ on either. A few tubes too, heytubeguy.

2817. Re: Robit 400 SSTV unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 20:23:33 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <n0sn9013goolfdq4470hkgpp8fmgon9f21@4ax.com>
Source record: 23928

On 6 May 2004 01:41:26 -0700, ljl160@netzero.net (Lew/ K1NDV) wrote:

>FS: Robot 400 SSTV unit. Front panel is nice. Good starter or backup
>unit. $45.00 plus a little shipping. Have photo. 73s Lew K1NDV

What can you do with it?

SSTV standards have changed so much in the last several years that
I've found my 400 pretty useless.

Doug

2818. FS: Free: 70W 6M FM Equip. Estate Sale remnants. SF Bay Area Pickup only.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 21:43:16 UTC
From: yyyy <nospam@covadx.net>
Message-ID: <932ff$409c02f0$42a74e3e$14835@msgid.meganewsservers.com>
Source record: 23811
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Free, for pickup only. This equipment is located in Berkeley California.

FM 2-way radio Base station.

This equipment can be re-tuned into the 6M ham band.

RCA 70 Watt 30-50 MHz FM base station.

This was removed from commercial service circa late 1960s.
It can be converted for use in the 6M amateur radio band.

Transmitter:

70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B

Receiver:

RCA MI-31451 Receiver Type: CR-15A

It is vacuum tube technology.
It is housed in an enclosed rack cabinet.
The transmitter and receiver are on separate panels mounted
on rails in the center of the rack cabinet.

Rack approximate dimensions:
63"H X 22.5"W X 30"D (including front and rear handles).

There are two mA meters on the front panel:
Grid current: 0-20mA,
cathode current: 0-300 mA

The other misc. equipment includes:

1. 4 variacs mounted in a ventilated metal box.
They were probably part of some light dimmer.
(dusty / dirty and in unknown electrical condition)

2. some Antenna insulators.
3. several power transformers.
4. some oil filled capacitors. (probably PCB oil).
5. Some selsyn motor transmitters/receivers. I don't remember the
voltage / frequency spec on these.
6. some small induction motors with fans.
7. some small relays.

Sorry for the vagueness but this equipment is at my fathers house in
Berkeley,

and I am in San Jose. We are trying to clear out the house to get ready
to sell it.
If no one is interested I will probably remove the tubes and meters, and
junk the rest.

Thanks.

remove the [nospam]
Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net

2819. RAFFLE OF DRAKE R7A; Final update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 22:24:29 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <t_Tmc.76$RL3.1180@news2.e.nsc.no>
Source record: 23929

Hello everybody,

I've updated the list of the Drake R7A raffle. You'll find it at
http://home.online.no/~sindtorp/raffleDraker7a.htm

This is the final update!

All 150 of maximum 150 tickets have been sold.

Take a look at the program for the Drake Forum too!!

Thanks for your support!

Sindre, LA6OP
http://www.dproducts.be/drake_museum
http://home.online.no/~sindtorp

2820. Re: Free: 70W 6M FM Equip. Estate Sale remnants. SF Bay Area Pickup only.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 22:30:23 UTC
From: JOE <JOE7447@hotmail.com>
Message-ID: <8d2aba70a20a7f74ae7f03c589ccbad1@news.meganetnews.com>
Source record: 23812
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

VERY generous offer! SOMEONE step up and save this great
old technology from the dump!!

"yyyy" <nospam@covadx.net> wrote in message
news:932ff$409c02f0$42a74e3e$14835@msgid.meganewsservers.com...
> Free, for pickup only. This equipment is located in Berkeley California.
>
> FM 2-way radio Base station.
>
> This equipment can be re-tuned into the 6M ham band.
>
> RCA 70 Watt 30-50 MHz FM base station.
>
> This was removed from commercial service circa late 1960s.
> It can be converted for use in the 6M amateur radio band.
>
> Transmitter:
>
> 70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B
>
> Receiver:
>
> RCA MI-31451 Receiver Type: CR-15A
>
>
> It is vacuum tube technology.
> It is housed in an enclosed rack cabinet.
> The transmitter and receiver are on separate panels mounted
> on rails in the center of the rack cabinet.
>
> Rack approximate dimensions:
> 63"H X 22.5"W X 30"D (including front and rear handles).
>
> There are two mA meters on the front panel:
> Grid current: 0-20mA,
> cathode current: 0-300 mA
>
>
> The other misc. equipment includes:
>
> 1. 4 variacs mounted in a ventilated metal box.
> They were probably part of some light dimmer.

> (dusty / dirty and in unknown electrical condition)
>
> 2. some Antenna insulators.
> 3. several power transformers.
> 4. some oil filled capacitors. (probably PCB oil).
> 5. Some selsyn motor transmitters/receivers. I don't remember the
> voltage / frequency spec on these.
> 6. some small induction motors with fans.
> 7. some small relays.
>
> Sorry for the vagueness but this equipment is at my fathers house in
> Berkeley,
> and I am in San Jose. We are trying to clear out the house to get ready
> to sell it.
> If no one is interested I will probably remove the tubes and meters, and
> junk the rest.
>
> Thanks.
>
> remove the [nospam]
> Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net
>

2821. Re: Robit 400 SSTV unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 22:33:20 UTC
From: JOE <JOE7447@hotmail.com>
Message-ID: <d9d6a3031de311e989cf54f3c7a961c1@news.meganetnews.com>
Source record: 23932

> >FS: Robot 400 SSTV unit. Front panel is nice. Good starter or backup
> >unit. $45.00 plus a little shipping. Have photo. 73s Lew K1NDV
>
> What can you do with it?
>
> SSTV standards have changed so much in the last several years that
> I've found my 400 pretty useless.
>

Just a collectible really - they look cool in a shack, and harkens back to the 'good old days' - I have fond memories of my mentor using his Robot 'green screen' monitor with the 400 converter - slower than molasses to draw a screen, and absolute MAGIC! If I weren't in a 'get rid of stuff' mode, I'd snatch it up just to have it in my shack!

But as an SSTV rig, yeah - it's useless really. You can get STUNNING quality with modern converters into your computer, so the ol' Robot is just a relic of the past. And $45 is a really good price, IMO, but would be better if it had the monitor with it...

JOE

2822. Where to buy Drake Spray Paint??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 22:41:27 UTC
From: ritchi50@optonline.net
Message-ID: <v34o90t31r5v5ktbe4km2rouihuo1i44sv@4ax.com>
Source record: 23930

Hi
I have a worn spot on my Drake L-4B And I need to know where to buy
the spray paint.
Can I get it at Home Depot?
ritchi50@optonline.net

2823. FA: HP 8601A Sweep Generator, Extremely Clean

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 22:48:04 UTC
From: nanu <nanu36@yahoo.com>
Message-ID: <1h4o9053bfj2tg9vmoem9t4otdba53gbrl@4ax.com>
Source record: 23931

Hi All,

For those who might be interested there is an excellent HP
8601A Generator/Sweeper on eBay right now. It was thoroughly tested
and looks almost mint. Lots of pictures of it in operation. Item #
3814255876. Thanks.

Nanu

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3814255876&category=25408&sspagename=STRK%3AMESSE%3AIT&rd=1

2824. SPENCER ! ! !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-07 23:42:00 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <c9Vmc.18237$jU.1217626@twister.southeast.rr.com>
Source record: 23933

Don't forget, the Spencer Swap Meet is TOMORROW!!!
Things will start up between 7 & 8 AM
at the North Carolina Transportation Museum
"Spencer Shops" in Spencer NC,
just a short distance north of Salisbury
easy to get to from I-85.
You can find driving direction and lots of
other info at the CC-AWA web page,
http://www.cc-awa.org

We hope to see you there.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2825. FA: Ceramic Antenna Insulators by Lapp Steatite

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 00:30:22 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <tfao90ltom34j67c70f4cuc2118tki5fhg@4ax.com>
Source record: 23934

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094938432&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

2826. Re: Where to buy Drake Spray Paint??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 01:59:32 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <m8mdnT4ltLaWogHdRVn-gw@comcast.com>
Source record: 23935

Ugh...please don't wreck it with a can of spray paint.
Even folks that say..."I mask off the area, I have a spray booth, and
computer matched paint, and
HVLP sprayers...yada yada yada" It will still look awful when done!
Send the cabinet to Hartzell...the company that painted it to begin with.
As long as your front panel is still nice, your amp will end up looking like
new!
....Dave
<ritchi50@optonline.net> wrote in message
news:v34o90t31r5v5ktbe4km2rouihuo1i44sv@4ax.com...
> Hi
> I have a worn spot on my Drake L-4B And I need to know where to buy
> the spray paint.
> Can I get it at Home Depot?
> ritchi50@optonline.net

2827. Re: Where to buy Drake Spray Paint??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 02:59:24 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <g2Ymc.176469$L31.104674@nwrddc01.gnilink.net>
Source record: 23936

Dave Edwards wrote:

> Ugh...please don't wreck it with a can of spray paint.
> Even folks that say..."I mask off the area, I have a spray booth, and
> computer matched paint, and
> HVLP sprayers...yada yada yada" It will still look awful when done!
> Send the cabinet to Hartzell...

Tell us about them so we can, please.

2828. Marconi 365 E Straight Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 03:24:37 UTC
From: johnem88@singnet.com.sg
Message-ID: <366091ce.0405071924.1f779166@posting.google.com>
Source record: 23937

Good Day,

Looking for a good condition specimen. Anyone?

73 / John

2829. Needed Meter switch for Henry 2K4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 07:06:33 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <pf1p90dhv61hsiq0i29veogkurla4t78aa@4ax.com>
Source record: 23938

I'm looking for the multi meter switch for a Henry 2K4.
It's a 4 position, 3 section switch, although all three sections are
on one wafer.

Post answer here, or go to my web site for a mailing address.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

2830. Re: Need Opinions Please...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 13:29:09 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <JtWdnf-AI41OfQHdRVn_iw@comcast.com>
Source record: 23939

"Biz WDï¿½HCO" <wd0hco@ev1.net> wrote in message
news:BCBA5D58.E767%wd0hco@ev1.net...
> Iï¿½m posting this just on the Boat Anchors, Homebrew and Antique
radio-phono
> newsgroups.
>
> Last month at a garage sale ï¿½ I came across a large stack of Popular
> Electronics and other electronic magazines from the 50ï¿½s 60ï¿½s and 70ï¿½s
that
> were about to be thrown away.
>
> Reading them has been a hoot! Unfortunately, I donï¿½t have the space to
store
> them but I still would like to keep reading them.
>
> So, I plan to scan them by month on CD.
>
> One month = One CD.
>
> I will scan them in both Mac PICT format and Windows BMP format with no
> compression. Most scanned images like QST CDï¿½s are in TIFF or JPEG format
> which usually pretty bad for scanned paper.
>
> Yes BMP and PICT take a bit more data ï¿½ but with a 600 Meg CD, I should be
> able to get an entire month with room to spare.
>
> I have written a very nice program to view PICT files for the Mac. I write
> my programs in SmallTalk which is object oriented so I can use the same
> objects and come up with a WINDOWS BMP version. It wonï¿½t be easy but it
> could be done.
>
> The question isS would anyone like a copy?
>
> The idea would be to send out the current month and keep things
interesting
> by choosing various years and sending it out once a month.
>
> Like 1956 for June and 1966 for July and so on.
>
> I plan to scan them cover to cover and keep all the ads, (which is part of
> the fun). To get perfect scans, I will have to destroy the binding and
> carefully take apart each page to be scanned.
>
> Itï¿½ll be a lot of work.

>
> I figure $3 per CD will cover the cost and postage.
>
> No subscriptions, no eBay auctions, This offer is only for these three
> newsgroups.
>
> I am looking for opinions or interest only - no orders at this time ï¿½
>
> Please email me.
>
> If no one is interested ï¿½ Iï¿½ll only scan it in Mac format and keep them to
> myself.
>
> There will also be an upper limit ï¿½ I donï¿½tï¿½ want to spend most of the day
> burning CDï¿½s.
>
> This is just for a few folks wanting to re-live the good old days in
> electronics before computers and "outsourcing American jobs to communist
or
> socialist nations".
>
>
> - Biz WDï¿½HCO
>

While I applaud your generosity, this would probably violate copyright law
unless you have the written permission of the copyright holder to do so.

Dee D. Flint, N8UZE

2831. Re: Where to buy Drake Spray Paint??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 13:52:11 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <xPmdncSTNZeJewHdRVn-sw@comcast.com>
Source record: 23940

I thought it was fairly well known, but "Read All About It!!"
http://www.wb4hfn.com/DrakeArticles/Case_Repainting.htm

....Dave

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:g2Ymc.176469$L31.104674@nwrddc01.gnilink.net...
>
>
> Dave Edwards wrote:
>
> > Ugh...please don't wreck it with a can of spray paint.
> > Even folks that say..."I mask off the area, I have a spray booth, and
> > computer matched paint, and
> > HVLP sprayers...yada yada yada" It will still look awful when done!
> > Send the cabinet to Hartzell...
>
> Tell us about them so we can, please.
>

2832. FA: FT-243 xtals - Good freqs. ending Sat and Sun

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 14:35:21 UTC
From: Tom <tfarl@iowatelecom.net>
Message-ID: <Je6nc.51031$0H1.4837836@attbi_s54>
Source record: 23941

BLILEY CRYSTAL - 3721 KHZ 80M NOVICE XTAL
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094609166
Ends May-08-04 13:20:46 PDT

FT-243 CRYSTAL - 7041 KHZ + 15M & 10M "NOVICE" XTAL
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3094791717
Ends May-09-04 18:25:58 PDT

Thanks for looking!
Tom N&#65533;JMY
'theponyengine"

2833. FA National NC-60 Special

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 14:55:03 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <Du6nc.85558$7a5.65577@bignews6.bellsouth.net>
Source record: 23942

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=3094760853

2834. Re: Need Opinions Please...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 16:03:26 UTC
From: JOE <JOE74465@hotmail.com>
Message-ID: <e80ecee043f4547e705f57dff9be1629@news.meganetnews.com>
Source record: 23943

> > Last month at a garage sale I came across a large stack of Popular
> > Electronics and other electronic magazines from the 50s 60s and 70s

Under US copyright law, Popular Electronics et al own the rights to all of the material in those magazines. You do not have any legal right to sell copies of that material! You can quickly find yourself in trouble if you try this - you've made it so high profile posting here that I'm sure you'll get a 'cease and desist' order from PE legal eagles (does not matter if the mag is still published - under US copyright law the comapany can be fully out of business but still own the copyright and can still sue you).

Good luck.

2835. FA Microphone EV-664

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 17:37:58 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <BR8nc.89148$Uz1.67352@bignews3.bellsouth.net>
Source record: 23794

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48707&item=3094750527

2836. FA: HRO-5TAI Reciever and Doghouse Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 17:47:34 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <409D1D36.BC1EDD74@cox.net>
Source record: 23795
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

HRO-5TAI Receiver
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3094937434

Model 697 Doghouse Power Supply

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=3094937672

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2837. Re: Need Opinions Please...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 18:16:55 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <ru9nc.384$Jp.52956@ord-read.news.verio.net>
Source record: 23796

"JOE" <JOE74465@hotmail.com> wrote in message
news:e80ecee043f4547e705f57dff9be1629@news.meganetnews.com...
>
> > > Last month at a garage sale • I came across a large stack of Popular
> > > Electronics and other electronic magazines from the 50•s 60•s and 70•s
>
> Under US copyright law, Popular Electronics et al own the rights to all of
> the material in those magazines. You do not have any legal right to sell
> copies
> of that material! You can quickly find yourself in trouble if you try
> this - you've
> made it so high profile posting here that I'm sure you'll get a 'cease and
> desist'
> order from PE legal eagles (does not matter if the mag is still
published -
> under
> US copyright law the comapany can be fully out of business but still own
the
> copyright and can still sue you).
>
> Good luck.
>
>

I'm not a lawyer by any stretch of the word - but - it seems to me that I have heard that Copy rights are only good for so many years and have to be renewed if the original owner intends to keep them "personal" property. Some one may want to check on that. The person wanting to do this, should have done his/her homework to see if it was legal before even going online with the idea. Call the Copy right office, a local attorney, etc. Someone should be able to direct you. Also, there may be some words of wisdom in the magazines themselves regarding copying and such.

Lou

2838. Re: Need Opinions Please...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 18:46:27 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c7j9u3$13c$1@freenet9.carleton.ca>
Source record: 23797

"JOE" (JOE74465@hotmail.com) writes:
>> > Last month at a garage sale • I came across a large stack of Popular
>> > Electronics and other electronic magazines from the 50•s 60•s and 70•s
>
> Under US copyright law, Popular Electronics et al own the rights to all of
> the material in those magazines. You do not have any legal right to sell
> copies
> of that material! You can quickly find yourself in trouble if you try
> this - you've
> made it so high profile posting here that I'm sure you'll get a 'cease and
> desist'
> order from PE legal eagles (does not matter if the mag is still published -
> under
> US copyright law the comapany can be fully out of business but still own the
> copyright and can still sue you).
>
> Good luck.
>
>
I'd not argue with your point, but it does bring up an interesting point,
who owns the copyright?

Popular Electronics was published by Ziff-Davis. I gather they still exist.
The last issue of Popular Electronics came out in 1984 or so, though by that
time it had gone through a name change or two.

I never saw a clear indication of what it acquired, but at some point
Gernsback Publishing obtained the rights to Popular Electronics. I've
heard mixed things about whether they got past rights, or just the right
to the name. Eventually, they changed one of their existing magazines
to "Popular Electronics" but it wa not a continuation of the original
magazine. Eventually, that titled changed, to Poptronics.

Now, Gernsback went out of business at the end of 2001 or the beginning
of 2002. They didn't just stop publishing the magazine, they closed
down the business.

A few months later, Larry Steckler said he had obtained the rights to
the magazine, though again what those rights entailed was not specified.

I have no idea where that leaves the old material.

I don't have the URL handy, but someone was "archiving" old Popular
Electronics. Or was it just the Carl & Jerry stories? It would require
some digging. But they claimed (and I realize it's easy to make claims)
that they had obtained the right to do so.

Michael Ve2BVW

2839. Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 20:26:30 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <zlbnc.104624$ZJ5.2365244@news20.bellglobal.com>
Source record: 23798
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

looking for the very early radios the 50 series in Yeasu and 700 series or earlier in the Star series

I will be at Dayton

73

Jean Paul ve3jpt@rac.ca

2840. FS- N-E-W- AN/PRC25 AN/PRC77 RADIO BATTS!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 20:49:11 UTC
From: Dave & Daphne Schertzer <dschertzer@shaw.ca>
Message-ID: <bJbnc.417209$oR5.181425@pd7tw3no>
Source record: 23813
Cross-posted to: alt.military.collecting,rec.radio.amateur.boatanchors,rec.radio.swap

** N-E-W-** SEALED IN BAG!! AN/PRC25 AN/PRC77 AN/PRC1107 MANPACK RADIO BATTERIES.
NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE. PN/ BA-3386/25, BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA.
MORE INFO AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf .

OVER 100 AVAIL.

$10USD ea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

2841. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 21:05:19 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E38F4B05F97SpectrumhogStarbandn@63.223.5.248>
Source record: 23799
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> looking for the very early radios the 50 series in Yeasu and 700
> series or earlier in the Star series
>

You talking about ham radios? Did Yaesu make ham radios in the 50s? I had an IC-2F in the late 60s... I thought that was one of the first ham radios they made.... in VHF anyway, although I know there were some very nice HF rigs made in the mid 60s.

Ed

2842. FA: Lafayette P46 transmitter PRE WW2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 23:04:43 UTC
From: Jan Lindstrom <declind@sympatico.ca>
Message-ID: <sIdnc.55335$3Q4.1446693@news20.bellglobal.com>
Source record: 23800

Early LAFAYETTE transmitter for collectors, this from 30's!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=3094724884

2843. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-08 23:12:59 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c7jphr$i6u$1@freenet9.carleton.ca>
Source record: 23801
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Ed (Spectrumhog_REMOVE_@Starband.net) writes:
>> looking for the very early radios the 50 series in Yeasu and 700
>> series or earlier in the Star series
>>
>
> You talking about ham radios? Did Yaesu make ham radios in the 50s? I
> had an IC-2F in the late 60s... I thought that was one of the first ham
> radios they made.... in VHF anyway, although I know there were some very
> nice HF rigs made in the mid 60s.
>
>
> Ed
>
>
But your assuming that what we saw in North America was their earliest
product. I'm not sure, but it's likely there was equipment that only
appeared in the Japanese market (or in other parts of the world) that
we never saw. Or, it may have appeared on North American shores, but
under a different name.

Michael VE2BVW

2844. FS Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 00:36:05 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <409D7CF5.9ED9C79E@sympatico.ca>
Source record: 23802
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale.

Heath Crystal CW filter (large size) $35 US shipped

Heath SB-104 works but finals are gone. $80US

Heath HG-10b external VFO $50 US

Heath HW-16 HF CW only rig $90 US

Heath 'sixer' HW-29a with matching mic $50 US

Heath HP-1144 pwr supply for the sb-104 series $55

Heath SB-604 speaker cabinet $35 US

Electro voice 638 mic (no stand) $25 US

Electro voice 605 mic (no stand) $25 US

The following are manuals... shipping included.
****

Heath HN-31 cantenna $9 US shipped

Heath HR-1680 hf receiver $14 US shipped

Heath HD-20 crystal calibrator $10 US shipped

Heath IM-5228 VTVM $11 US shipped

Heath 1977 fall catalogue $11 US shipped

Heath 1977 winter catalogue $11 US shipped

Shipping extra unless stated. for further info or pics, pls send
an Email.
--
73 Mike

VE3MKX / VA3HKT

2845. S-meter on TS 520SE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 01:04:23 UTC
From: Uwe <outhouse@midcoast.com>
Message-ID: <BCC2FBD7.60A6%outhouse@midcoast.com>
Source record: 23803

The S-meter on my recently acquired TS520SE seems to be particularily lively. I recalibrated everything as per user manual but still the needle likes to slam against the right stop, especially with a good RTTY signal.

Do other TS 520's do that too or is there something to be concerned about?

73 Uwe

2846. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 01:20:39 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E3BA9613EDASpectrumhogStarbandn@63.223.5.248>
Source record: 23804
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

> But your assuming that what we saw in North America was their earliest
> product. I'm not sure, but it's likely there was equipment that only
> appeared in the Japanese market (or in other parts of the world) that
> we never saw. Or, it may have appeared on North American shores, but
> under a different name.

Actually, I was on Okinawa at the time. The first 2M rig Yaesu exported didn't come out until 1968, the IC-2F, and their very first exported HF rig was the FT-100, I believe, which came out only a couple years earlier. Their very first ham rig probably came out around 1960, the FL-10, a single bander 40M Xtal controled TX. The Yaesu Musen Co. was apparently founded in 1959, though some sources site much later.

Do a Google search on Yaesu history. It can be interesting.

Ed WB6SAT

2847. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 01:25:47 UTC
From: Ed <Spectrumhog_REMOVE_@Starband.net>
Message-ID: <Xns94E3BB74B2239SpectrumhogStarbandn@63.223.5.248>
Source record: 23805
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
>
>> looking for the very early radios the 50 series in Yeasu and 700
>> series or earlier in the Star series
>>
>
```

Hah! I gotta correct myself! I thought you were looking for Yaesu gear made in the '50s. I wasn't aware of the "50" series when I first replies here. I am now. Made in the mid 60s, and pretty neat looking stuff. Sure advanced for its times. Good luck in finding some. From my WEB browsing, it looks like Australia and Japan would be your best bet.

Ed WB6SAT

2848. FS: Lots of Stuff going to Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 04:31:30 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <Cuinc.54693$lk.4073118@attbi_s53>
Source record: 23806

All of this stuff is going on a "One Way Trip" to Dayton....
Most of it is from a couple of SK's in our area ... and I am
stuck moving it on for the Widows....

Flea Spaces at Dayton 1762-1768 .. thats close to the west end
food tent!... All that neat stuff thats not on my Diet!...

Mint Perfect Clipperton-L Dentron Amp... asking $400 yes it covers 160

Very nice Kenwood 520 w/ Kenwood MC-50 Mic $275

Kenwood AT-200 TUner $160

1 D-104 regular mic $25

1 D-104 Silver Eagle $45

Turner Super Sidekick Mic $100 ... has 4 pin plug on it for Kenwood

Old KDK-FM2030 ..2 mtr rig.... $20

Ham-4 Rotor ..was rebuilt 2 years ago by CATS $175

Kicker 500 Watt SWR mtr... $25

Drake TR4-C asking $250

Ameritron remote antenna switch RCS-4 $100

Yaesu FT-900 w/AT ... nice little 100 watt HF rig asking $750

Alpha 87a ... this one is mine... I have decided that I don't need
two of them... I am the original purchaser of this amp... it works
great.... complete with Eimac tubes... the originals... still work
great... brand new ones are $6500 .. buy this one for $4500 ...
It has had the Firmware Upgrade so that it actually does retune itself
while your operating.... really neat $95 addition ... the new ones
all have it..

MFJ Versa Tuner V (5) ... 3KW tuner with roller inductor $175

Yeasu FT-2500M ... nice 2 mtr mobile radio.. looks almost like
a new one.. $135

Diawa CN-103 Cross Needle Wattmeter/SWR etc... model is CSS-1 $80

Kenwood PS-50 power supply ... $90

Hallicrafters SX-122 ... this one is mine... it is MINT... and 100%
Restored... works perfectly... Restored means that all the old

capacitors.... all of them... have been replaced with new parts..
also any out of spec resistors ... and aligned using calibrated
equipment... perfect radio ... $450 or else it goes to Flea Bay
when I get back from Dayton...

2 ... Dunestar Auto Bandswitching Bandpass Filters model 600...
new ones are $339 from Dunestar .... buy these for $175 each ...
these are mine.... no longer contesting using 2 stations as Multi/Single
category so don't need them... They auto-switch with my Icom EX-627
antenna switch and the 2nd station had a Top Ten Auto Antenna Switch
on it... see next item...

Top Ten Devices Auto Antenna Switch .... currently setup for Icom
radios ... it can be switched to operate on any of the radios that
have auto switching info coming out of the radio.... $80

Nye Viking RFM-003 Peak reading Wattmeter 3 kw $375

Icom IC-17 ... this is the controller between your radio and your
computer for band changing etc... works with all Icom radios $90

K1EA DVP card .... with cable for Icom radio... was wired to my
IC-765 ... this is a "Memory Voice" Board runs with CT contesting
software as well as I am told other types of contesting software
and logging programs... $100

Whole bunch of our "Wooden Radios" .... Antiques .. restored to
original factory specs ... Pre-WW2... Zeniths, Philcos, RCA's etc!

See our Website for our Radios we restore etc...
www.JohnJeanAntiqueRadio.com

Several of my buddies are bringing some nice Collins, Drake, Hammarlund
radios etc... Flea Spaces 1762-1768

Available for pickup only in Fort Wayne....Well...actually Leo, IN
.... close to Ft Wayne...

Rohn HDBX 48 foot tower.. this thing is perfect condition..about
4 years old... has tilt base with it and thrust bearing Asking $300

Mosley TA-33-M Tribander.. this is 2 years old... $100

HyGain TH-6DXX ... Antenna is in good condition... had the stainless
steel hardware kit installed on it about 10 years ago... only
partially dis-assembled and all elements marked for quick re-assembly.
Asking $200

Another HDBX ... this one a 64 footer ... tower is in need of a
paint job ... and all the bolts should be replaced... couple of the
rivets in the top section are broken... $75

Watch it on the AutoReply E-Mail ... correct e-mail is
k9uwa at arrl dot net

73.. and see U in Dayton
John k9uwa

2849. Parting out R48a/TRC8

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 05:00:54 UTC
From: Rob Mills <robmills@cox.net>
Message-ID: <YUinc.24397$bS1.15291@okepread02>
Source record: 23807

Any one need anything out of a R48a/TRC8 that was made by Rauland-Borg?
Rob Mills ~ Tulsa, OK

2850. FS: YAESU FT-101B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 07:59:15 UTC
From: gataibo@webtv.net
Message-ID: <27384-409DE4D3-200@storefull-3252.bay.webtv.net>
Source record: 23808

YAESU FT-101B

Unit is missing the spinner portion of tuning knob(dial is fine)
Also missing two rubber feet
Otherwise appears to be in good condition
Unable to test(I don't have AC power cord)
Sold AS-IS.
PRICE: $145 + shipping

E-mail or call (323)851-8844
Randy Nachtrieb WA6GJA

2851. FS: AT-339/PRC DF Antenna

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 08:02:16 UTC
From: gataibo@webtv.net
Message-ID: <27384-409DE588-201@storefull-3252.bay.webtv.net>
Source record: 23810

Military AT-339/PRC Direction Finding Antenna
Appears to be in good condition
PRICE: $65 + shipping

E-mail or call (323)851-8844
Randy Nachtrieb WA6GJA

2852. FS: CEX-46152 Radio Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 08:06:35 UTC
From: gataibo@webtv.net
Message-ID: <27385-409DE68B-72@storefull-3252.bay.webtv.net>
Source record: 23809

```
CEX-46152 Radio Rcvr
Part of the DZ-2 Aircraft Radio Direction Finder
Made by RCA
15-70KHz & 100-1750KHz
Takes 28VDC
VG condition
PRICE: $50 + shipping

E-mail or call (323)851-8844
Randy Nachtrieb WA6GJA
```

2853. FS: Misc. Radio & Military Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 08:24:42 UTC
From: gataibo@webtv.net
Message-ID: <27385-409DEACA-73@storefull-3252.bay.webtv.net>
Source record: 23814

WWII T-26 Carbon Chest Mike
w/Toggle, Chest Plate, Cord & Strap
PRICE: $12 + $7 s/h

Military PRC-3A Seismic Detector 126.600 MHz
One detector only
PRICE: $12 + $7 s/h

Military LS-166/U Loudspeaker
Fair condition
PRICE $10 + shipping

Antique CANNONBALL DIXIE Headphones
Appear to be in good condition
No cord; headband is rough
PRICE: $15 + $7 s/h

RCA CPM-P2B-5 "Radio-Phone DELUXE" Tube CB Radio
Looks Fair/Good(missing some knobs)
PRICE: $25 + shipping

AM-26/AIC-2 Interphone Amplifier
Replaced the BC-347
Lettering is "cracked" & hard to read;
otherwise appears to be in good condition
PRICE: $20 + shipping

TRF TC-302 S Band Downconverter; Serial #10
Very high quality unit; has 4 silver-plated block modules; all internal
connectors are gold-plated etc.
19" Rackmount
Appears to be in good condition
PRICE: $65 + shipping

PALOMAR Bi-Linear(Escondido, CA)
Compact mobile unit(no model #)
Uses two 12JB6 Tubes
Appears Fair/Good; sold AS-IS
PRICE: $30 + shipping

E-mail or call (323)851-8844
Randy Nachtrieb WA6GJA

2854. FYI Heathkit Most Accurate Clock GC-1000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 10:45:29 UTC
From: Random Electron <Random@optonline.net>
Message-ID: <Xns94E4450FAD767Randomoptonlinenet@167.206.3.3>
Source record: 23815

Hi,

I thought folks here might be interested in a web site dedicated to this clock. www.gc-1000.com

Regards

2855. For All You "Shippers:"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 16:18:19 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <fRsnc.53962$sK3.6469@nwrddc03.gnilink.net>
Source record: 23816

I once tried to use a cheap scale for estimating shipping.
The constant results were that I either ate the excess costs
or I had to send change back to the buyer.
With four kids at home, I just can't afford the outrageous
price for a "postal scale."
Most of them are stupidly expensive and, moreover,
limited to small packages.
If you have had this problem, go to your nearest "Sam's Club"
and look in the office supplies section.
There is a digital scale branded "Royal"- comes in a red box.
It will weigh packages from less than a pound up to 350 pounds.
It costs $48 here in Dallas. I've been weighing stuff with it
for a few months and it's spot-on with the Post Office.
One caution: it is not rugged. It handles normal shipping
chores without problems, but don't throw it on the floor
and keep it away from the kids.
Jumping on and off it to watch the numbers wink
will mean another trip to Sam's and another $48.

73 Dave S.

2856. Re: Looking for Early Yeasu and Star radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 16:45:44 UTC
From: ehramm@dk3uz.ampr.org
Message-ID: <HxGH88.1Hq@dk3uz.ampr.org>
Source record: 23817
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In <Xns94E3BB74B2239SpectrumhogStarbandn@63.223.5.248> Ed
<Spectrumhog_REMOVE_@Starband.net> writes:

>> [...]
> I wasn't aware of the "50" series when I first replies here.
> [...]
> From my WEB browsing, it looks like Australia and Japan would be your
> best bet.

Many FR-50 and FL-50 were sold in DL under the Sommerkamp brand.

73, Eddi ._._.
--
e-mail: dk3uz AT darc DOT de | AMPRNET: dk3uz@db0hht.ampr.org
If replying to a Usenet article, please use above e-mail address.
Linux/m68k, the best U**x ever to hit an Atari!

2857. Re: For All You "Shippers:"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 17:07:46 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <409E656C.9010005@yahoo.com>
Source record: 23818

Most stuff I ship is under 30 lbs so any of the baby scales work great. They normally can be picked up for $10 to $15 at Goodwill or even antique shops. For bigger stuff I have an old antique scale that I bought someplace for almost nothing. Usually I get within a dollar or two on most items with some maybe over and some under. I usually always add a couple of dollars to the total anyway to cover my misc shipping costs. Gas, boxes, tape, etc so in the end it all works out. I have never had anyone say I was charging to much for shipping. I also usually give the buyer his choose of shipping companies except UPS who I will not use period.

Ron WA0KDS

David Stinson wrote:

> I once tried to use a cheap scale for estimating shipping.
> The constant results were that I either ate the excess costs
> or I had to send change back to the buyer.
> With four kids at home, I just can't afford the outrageous
> price for a "postal scale."
> Most of them are stupidly expensive and, moreover,
> limited to small packages.
> If you have had this problem, go to your nearest "Sam's Club"
> and look in the office supplies section.
> There is a digital scale branded "Royal"- comes in a red box.
> It will weigh packages from less than a pound up to 350 pounds.
> It costs $48 here in Dallas. I've been weighing stuff with it
> for a few months and it's spot-on with the Post Office.
> One caution: it is not rugged. It handles normal shipping
> chores without problems, but don't throw it on the floor
> and keep it away from the kids.
> Jumping on and off it to watch the numbers wink
> will mean another trip to Sam's and another $48.
>
> 73 Dave S.
>

2858. FA RCA VTVM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 19:11:19 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <2jvnc.90558$Uz1.45298@bignews3.bellsouth.net>
Source record: 23819

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=3094752729

2859. Re: For All You "Shippers:"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 20:13:57 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <409e90db$1_1@dowco.com>
Source record: 23820

If your shipping ask the buyer to get a FedEx number. You don't have to
do anything just give FedEx the acct number and away it goes. They also
help out with customs, so it's easy to ship out of country. (they'll
check your paper work if you ask)
UPS won't hand out numbers easily but FedEx does.

Ron wrote:
> Most stuff I ship is under 30 lbs so any of the baby scales work great.
> They normally can be picked up for $10 to $15 at Goodwill or even
> antique shops. For bigger stuff I have an old antique scale that I
> bought someplace for almost nothing. Usually I get within a dollar or
> two on most items with some maybe over and some under. I usually
> always add a couple of dollars to the total anyway to cover my misc
> shipping costs. Gas, boxes, tape, etc so in the end it all works out. I
> have never had anyone say I was charging to much for shipping. I also
> usually give the buyer his choose of shipping companies except UPS who I
> will not use period.
>
> Ron WA0KDS
>
>
> David Stinson wrote:
>
>> I once tried to use a cheap scale for estimating shipping.
>> The constant results were that I either ate the excess costs
>> or I had to send change back to the buyer.
>> With four kids at home, I just can't afford the outrageous
>> price for a "postal scale."
>> Most of them are stupidly expensive and, moreover,
>> limited to small packages.
>> If you have had this problem, go to your nearest "Sam's Club"
>> and look in the office supplies section.
>> There is a digital scale branded "Royal"- comes in a red box.
>> It will weigh packages from less than a pound up to 350 pounds.
>> It costs $48 here in Dallas. I've been weighing stuff with it
>> for a few months and it's spot-on with the Post Office.
>> One caution: it is not rugged. It handles normal shipping
>> chores without problems, but don't throw it on the floor
>> and keep it away from the kids.
>> Jumping on and off it to watch the numbers wink
>> will mean another trip to Sam's and another $48.
>>
>> 73 Dave S.
>>

>

2860. FS: Collins Parts Plus More!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 20:22:41 UTC
From: Gordon <greyeagl@bellsouth.net>
Message-ID: <el4t905d1ebc40ebs11s3gtf3gv2t8c237@4ax.com>
Source record: 23821

I have for sale several small parts gleaned from a Collins KWM-2
transceiver, including the complete bare chassis for that radio. The
following link will take you to my web site where a short description
and pictures for each item is listetd. Follow this link:

http://home.bellsouth.net/p/s/community.dll?ep=87&subpageid=147273&ck=

Thanks for your consideration.

Gordon - KB4LA

2861. Want To Buy : Drake R-4C Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 21:41:09 UTC
From: w4mjr@comcast.net
Message-ID: <df0f0167.0405091341.c983de0@posting.google.com>
Source record: 23822

I am wanting to buy a Drake R-4C thats in very good working condition
and clean faceplate. With or without mods.

2862. FA: Porcelain Antenna Insulators 7"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 22:36:54 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <5ict9057ofeh36sq007bvk1v9028qharub@4ax.com>
Source record: 23823

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3095087007&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

2863. Re: FS:Heathkit HR10 B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 22:46:13 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0405091446.4651c829@posting.google.com>
Source record: 23824

ljl160@netzero.net (Lew/ K1NDV) wrote in message
news:<ad4e1371.0405020745.53f2eb36@posting.google.com>...
> FS: Heathkit HR10B receiver in good condition. Recent power supply
> caps and alignment. I have a photo copy manual. Everything works as it
> should. This is the companion receiver for the DX60. I have photos
> too. $100.00 shipped and insured via UPS. Thanks-73s Lew K1NDV

Thanks again to all. It appears that the HR10B is spoken for. Awaiting
funds. 73s Lew KlNDV

2864. WTB: Hallicrafters SX-115

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-09 23:12:30 UTC
From: ritchi50@optonline.net
Message-ID: <qoet90pi29ce9v3flgbf4qk4mtmm7gmtks@4ax.com>
Source record: 23825

```
WTB: Hallicrafters SX-115
Please leave price and condition.
ritchi50@optonline.net
```

2865. General Radio knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 01:29:23 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <TVAnc.28570$jU.1788957@twister.southeast.rr.com>
Source record: 23827
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I'm looking for 2 General Radio Knobs.
These are main tuning knobs that are 4 inches
across the metal skirt, with a fairly large
Bakelite knob.
Here's the URL to a web page with some
close-up photos.
http://radioheaven.homestead.com/GRknob.html
I would be very interested in finding these knobs
to complete a restoration project.

Thanks for your help.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
NCI-5445

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

2866. WTB: Any R-390's going to Belton, Texas swap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 02:08:58 UTC
From: David Austerman <daveaust@pol.net>
Message-ID: <a31003da3833f4678234d49a2e0a254e.32924@mygate.mailgate.org>
Source record: 23826
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hi, looking for a R-390 (or 390-A) in the Texas area so I can pick up and avoid shipping. Belton TX swap is coming up this month on May 21st/22nd so thought if anyone is heading that way with one I could hook up before hand and pick it up there (or whenever). I don't need a pristine/refurbished unit b/c I don't mind putting some work into radios myself. I already have an extra case so I doesn't need to necessarily have a case. Let me know what you have or someone you know has. Thanks, dave austerman, N5WNM, San Antonio, daveaust@pol.net

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

2867. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 09:27:53 UTC
From: Scott M <spamkiller@elp.rr.com>
Message-ID: <tWHnc.77583$Dn1.67771@fe2.texas.rr.com>
Source record: 23828
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio spectrum that aside from scrounging parts, one cannot simply convert a UHF x-cvr to 11 m or vise-versa.

"Gary hildebrand" <ghldbrd@ccp.com> wrote in message news:598dc4be.0405031436.6f51ff7f@posting.google.com...
> WA3MOJ <WA3MOJ@home.com> wrote in message news:<c60cuk02d43@drn.newsguy.com>...
> > Hi all, I'm looking for a good reference manual, pdf file, or web site's that
> > will assist me in converting used UHF gear to operate on 11 meters. I'm finding
> > there is a substantial market for such gear and I'll need some references for
> > various solid state and tube conversions.
> >
> > Thanks in advance for any help.
> >
> > WA3MOJ
>
> First, the circuit techniques for UHF receiver front ends and
> transmitter PA's are totally different than those on 11 meters.
> Conversion becomes wholesale replacement of about half of the radio.
>
> Second, <<`ALL'>> CB radios must be type-accepted by the FCC for use
> on the air. Unless you have the thousands of dollars for R&D, and
> legal assistance to complete this, forget the whole thing.
>
> What you are trying to do is tantamount to modifing a VCR into a
> satellite uplink to jam television satellites. Can't get there from
> here, No how, now way. Zip. Nada. The BIG goose egg.
>
> Now you could use UHF commercial radios on the GMRS (former Class A CB
> channels) with very little problem. Just change crystals or reprogram
> the synthesizer in the radio, tweak, and you're in business. Any
> competent two-way radio shop can do that.
>
> I'd suggest you study a LOT more on basic electronic theory, and
> circuit design before you post such an asinine question.
>
> Gary Hildebrand WA7KKP

2868. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 12:01:05 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510080105.200$yv@newsreader.com>
Source record: 23829
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Scott M" <spamkiller@elp.rr.com> wrote:
> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
> radio spectrum that aside from scrounging parts, one cannot simply
> convert a UHF x-cvr to 11 m or vise-versa.
>
That's what everyone has told wa3moj, but he insists it's possible.

--
I won't retire, but I might retread.

2869. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 12:29:24 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <FAKnc.25935$fE.7278@fed1read02>
Source record: 23830
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Steveo" <moparholic@hotmail-nospam.com> wrote in message
news:20040510080105.200$yv@newsreader.com...
> "Scott M" <spamkiller@elp.rr.com> wrote:
> > I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
> > radio spectrum that aside from scrounging parts, one cannot simply
> > convert a UHF x-cvr to 11 m or vise-versa.
> >
> That's what everyone has told wa3moj, but he insists it's possible.
>
> --
> I won't retire, but I might retread.

He's probably convinced that it's possible because he knows most CB sets
have UHF coax connectors.

Ed
WB6WSN

2870. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 12:50:48 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510085048.609$c7@newsreader.com>
Source record: 23831
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
"Ed Price" <edprice@cox.net> wrote:
> "Steveo" <moparholic@hotmail-nospam.com> wrote in message
> news:20040510080105.200$yv@newsreader.com...
> > "Scott M" <spamkiller@elp.rr.com> wrote:
> > > I HIGHLY doubt it's even possible. UHF is so far from 11 meters in
> > > the radio spectrum that aside from scrounging parts, one cannot
> > > simply convert a UHF x-cvr to 11 m or vise-versa.
> > >
> > That's what everyone has told wa3moj, but he insists it's possible.
> >
> > --
> > I won't retire, but I might retread.
>
> He's probably convinced that it's possible because he knows most CB sets
> have UHF coax connectors.
>
> Ed
> WB6WSN
>
Could be that the electric cord cornfuses him too, Ed. :)

--
I won't retire, but I might retread.
```

2871. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 12:58:56 UTC
From: Roger Conroy <rogerconroy@nospam.hotmail.com>
Message-ID: <c7nudo$2l0$1@ctb-nnrp2.saix.net>
Source record: 23832
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Snip....
>
> He's probably convinced that it's possible because he knows most CB sets
> have UHF coax connectors.
>
>
> Ed
> WB6WSN

It may interest some to know that the "UHF" coax connector does not mean
Ultra High Frequency. It actually comes from the US Military (and probably
NATO) designation: Universal High Frequency Coaxial Connector. In this sense
"Universal" means it is found on "practically all" military HF rigs.

73
Roger ZR3RC

2872. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 13:49:57 UTC
From: Barry OGrady <god_freee_jones@hotmail.com>
Message-ID: <332v90daq8tojvmanqv5ro0v0g8g8i8rde@4ax.com>
Source record: 23833
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On 10 May 2004 12:01:05 GMT, Steveo <moparholic@hotmail-nospam.com> wrote:

>"Scott M" <spamkiller@elp.rr.com> wrote:
>> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
>> radio spectrum that aside from scrounging parts, one cannot simply
>> convert a UHF x-cvr to 11 m or vise-versa.
>>
>That's what everyone has told wa3moj, but he insists it's possible.

Meters are no good. You need metres.

-Barry
========
Web page: http://members.optusnet.com.au/~barry.og
Atheist, radio scanner, LIPD information.

2873. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 13:57:07 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510095707.530$eA@newsreader.com>
Source record: 23834
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Barry OGrady <god_freee_jones@hotmail.com> wrote:
> On 10 May 2004 12:01:05 GMT, Steveo <moparholic@hotmail-nospam.com>
> wrote:
>
> >"Scott M" <spamkiller@elp.rr.com> wrote:
> >> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
> >> radio spectrum that aside from scrounging parts, one cannot simply
> >> convert a UHF x-cvr to 11 m or vise-versa.
> >>
> >That's what everyone has told wa3moj, but he insists it's possible.
>
> Meters are no good. You need metres.
>
> -Barry
> ========
> Web page: http://members.optusnet.com.au/~barry.og
> Atheist, radio scanner, LIPD information.
>
Imperial gallons.

--
I won't retire, but I might retread.

2874. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 14:00:13 UTC
From: Chuck Harris <cfharris@erols.com>
Message-ID: <409f8aee$0$3020$61fed72c@news.rcn.com>
Source record: 23835
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

References?

This sounds more like a retroactive acronym.

NATO didn't even exist when the UHF connector series
was first made.

The UHF connector was designed as a mate for RG-8 coax. It
was found on virtually all radios designed to drive RG-8
during that era. Typical examples of WWII vintage non HF
radios that used UHF connectors were the ARC-1 (120-150MHz),
SCR522(108-150MHz), BC-645 IFF (VHF/UHF) ... much later, the
UHF connector was used on the ARC-27(220-400MHz), URR-13/35(220-
400MHz), all two way base station radios in the 400-500MHz
bands...

I am inclined to go with the "they just didn't know any better"
explanation.

73,

Chuck Harris

Roger Conroy wrote:

> It may interest some to know that the "UHF" coax connector does not mean
> Ultra High Frequency. It actually comes from the US Military (and probably
> NATO) designation: Universal High Frequency Coaxial Connector. In this sense
> "Universal" means it is found on "practically all" military HF rigs.
>
> 73
> Roger ZR3RC
>
>

2875. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 14:20:32 UTC
From: kludge@panix.com
Message-ID: <c7o33goee1@panix2.panix.com>
Source record: 23836
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Roger Conroy wrote:
>
> It may interest some to know that the "UHF" coax connector does not mean
> Ultra High Frequency. It actually comes from the US Military (and probably
> NATO) designation: Universal High Frequency Coaxial Connector. In this sense
> "Universal" means it is found on "practically all" military HF rigs.

Of course. Also, the BNC connector was originally devised for military applications during the war because existing connectors would rust badly under field conditions. The improved BNC was called that because the Base Never Corrodes.

The SMA connector is just too small to be able to carry any reasonable power level, which is why it got that designation. SMA stands for Stops MicroAmps.

I'd tell you what the designation on the N connector stands for, but it's obscene.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2876. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 15:07:24 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.org>
Message-ID: <409f9b54$1_3@corp.newsgroups.com>
Source record: 23837
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Scott M wrote:
> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio
> spectrum that aside from scrounging parts, one cannot simply convert a UHF
> x-cvr to 11 m or vise-versa.

My 1956 ITT "Reference Data for Radio Engineers" lists
460-470 Mc as "Citizens radio" along with 27.225 Mc.
--
73, Cecil http://www.qsl.net/w5dxp

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

2877. N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 15:11:23 UTC
From: Bada Bing <BadaBing@implant.com>
Message-ID: <0ab18f87c10fcb8c7f5f71acde219b2e@news.teranews.com>
Source record: 23838
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

What a piece of human trash doud adair tuned out to be.

LUCAS COUNTY COURT OF COMMON PLEAS
J. BERNIE QUILTER, CLERK
700 ADAMS STREET
TOLEDO, OHIO TIME: 11:06:34 AM
DATE: 5/10/2004

CASE: G -4801 -CR -199606161
TITLE: S/O V DOUGLAS W ADAIR
JUDGE: JAMES D. JENSEN
FILING DATE: 6/12/1996 CASE TYPE: CR CRIMINAL

MONETARY AMOUNT: DOCKET/PAGE:
ORIGINAL COURT: TAX TYPE:
PREVIOUS CASE NUMBER: STATE OF OHIO NUMBER:

Party Counsel Prosecutor
Defendant 1:
ADAIR DOUGLAS W
5319 SECOR RD.
TOLEDO , OH 43623 MARY S. SWANSON
4199365120
411 N MICHIGAN
TOLEDO , OH 436241606

COUNT PARTY DESCRIPTION ABBREV.
1 (D -1)ADAIR DOUGLAS W NONSUPPORT OF DEPENDENTS F4

DATE SEQ EVENT
6/12/1996 1 Title : JRE:CASE ACTIVATION IN FACTS
PARTY : -
5/31/2000 1 Title : WAR:CAPIAS ORDERED PER LCAPD
803-00499 issued by PJ (CAPIAS REQUEST GRANTED)
Pursuant to the request of probation a capias is ordered
issued. Bond is set at $5,000.00 no 10%.

JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000 1 Title : EVT:ORDER FILED & JOURNALIZED
CAPIAS C-174-842
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000 2 Title : EVT:ORDER FILED & JOURNALIZED
CAPIAS C-174-843
PARTY : D1 - ADAIR DOUGLAS W
6/1/2000 3 Title : WAR:CAPIAS ISSUED BY CLERK
C01-02080 issued by 163 (8931) WAR:CAPIAS ISSUED BY CLERK
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 1 Title : WAR:DEFD'T ARREST WARR/CAPIAS
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 2 Title : WAR:CAPIAS SERVED ON DEFENDANT
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 3 Title : HRG:PV HEARING SET
November 17, 2000 at 8:30 a.m.
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 4 Title : WAR:CAPIAS RETURN FILED
SERVED ON 11/13/00
PARTY : D1 - ADAIR DOUGLAS W
11/13/2000 5 Title : WAR:CAPIAS RETURN FILED
SERVED ON 11/12/00
PARTY : D1 - ADAIR DOUGLAS W
11/17/2000 1 Title : BND:SUPERVISED OR BOND ISSUED
PARTY : D1 - ADAIR DOUGLAS W
11/17/2000 2 Title : MIS:CASE CONT AT DEF REQUEST
772-28458 issued by JTS (GENERAL CONTINUANCE FOR CRIMINAL CA
Dated November 15, 2000. Court Reporter SANDRA CORPE
ordered. State of Ohio: ANNE KIRKHOPE. Defendant, DOUGLAS
ADAIR present in court. Indigency Hearing held. MARY S.
SWANSON appointed as counsel.
Matter called for Probation Violation Hearing. Pursuant to
the request of Defendant, matter rescheduled for Probation
Violation Hearing on Friday, December 1, 2000 at 8:30 a.m.
Bond is reset at Supervised Own Recognizance.
JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
11/22/2000 1 Title : ORD:ATTORNEY APPOINTED
Sue Swanson
PARTY : D1 - ADAIR DOUGLAS W
11/27/2000 1 Title : EVT:ORD FILE/JOUR$ THRU9/23/03
RESCHEDULED PV HEARING C-183-1483
PARTY : D1 - ADAIR DOUGLAS W
11/29/2000 1 Title : MIS:REC'D PSI/PV/CCV REPORT
PARTY : D1 - ADAIR DOUGLAS W
12/1/2000 1 Title : ORD: PV/PROBATION CONTINUED
671-01526 issued by JTS (PROBATION VIOL - PROBATION CONTINUE
Dated December 1, 2000. Court Reporter SANDRA CORPE
ordered. State of Ohio: ANNE KIRKHOPE. MARY S. SWANSON

present on behalf of the defendant. Defendant, DOUGLAS
ADAIR present in court.
Defendant having admitted to a probation violation, and
having waived oral hearing, defendant is found in violation
of probation.
Defendant having been convicted of the offense of Nonsupport
of Dependents, in violation of Revised Code Section
2919.21(A)(2), a felony of the 4TH degree.
Probation as ordered by this Court on April 11, 1997 is
ordered continued with the following added conditions: 1)
Seek and maintain gainful employment; 2) Defendant to seek
mental health counseling; 3) Execute wage withholding
agreement.
Defendant ordered to pay the costs of prosecution including
any fees associated with the appointment of counsel. It is
further ordered that the defendant pay any supervision fees
associated with being granted probation. Payment of
financial obligations shall be prioritized as restitution,
supervision fees, court costs, fines, and assigned counsel
fees.
JUDGE JAMES D. JENSEN
PARTY : D1 - ADAIR DOUGLAS W
12/5/2000 1 Title : EVT:JE FILE/JOUR $ THRU9/23/03
SENTENCE C-184-502
PARTY : D1 - ADAIR DOUGLAS W
3/15/2002 1 Title : COMMUNITY CONTROL TERMINATED
terminated unsuccesfully
PARTY : D1 - ADAIR DOUGLAS W

Just one look says it all.

http://us.share.geocities.com/picsrfun2003/upclosenfugly-dogie2.bmp

2878. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 15:20:11 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <L4Nnc.431$Jp.56142@ord-read.news.verio.net>
Source record: 23839
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"Cecil Moore" <Cecil.A.Moore@ieee.org> wrote in message
news:409f9b54$1_3@corp.newsgroups.com...
> Scott M wrote:
> > I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the
radio
> > spectrum that aside from scrounging parts, one cannot simply convert a
UHF
> > x-cvr to 11 m or vise-versa.
>
> My 1956 ITT "Reference Data for Radio Engineers" lists
> 460-470 Mc as "Citizens radio" along with 27.225 Mc.
> --
> 73, Cecil http://www.qsl.net/w5dxp
>

Which was along the lines of my post to this a few moons back. He may have
been referring to the UHF Citizen's band - which this conversion may have
then be possible from another UHF range. BUT to take it to 26-27 MHz, I
don't think so!

Lou

2879. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 15:34:53 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510113453.796$VV@newsreader.com>
Source record: 23840
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

"Bada Bing" <BadaBing@implant.com> wrote:
> What a piece of human trash doud adair tuned out to be.
>
> LUCAS COUNTY COURT OF COMMON PLEAS
> J. BERNIE QUILTER, CLERK
> 700 ADAMS STREET
> TOLEDO, OHIO TIME: 11:06:34 AM
> DATE: 5/10/2004
>
> CASE: G -4801 -CR -199606161
> TITLE: S/O V DOUGLAS W ADAIR
> JUDGE: JAMES D. JENSEN
> FILING DATE: 6/12/1996 CASE TYPE: CR CRIMINAL
>
> ---
> --- ----
> MONETARY AMOUNT: DOCKET/PAGE:
> ORIGINAL COURT: TAX TYPE:
> PREVIOUS CASE NUMBER: STATE OF OHIO NUMBER:
>
> ---
> --- ----
> Party Counsel Prosecutor
> Defendant 1:
> ADAIR DOUGLAS W
> 5319 SECOR RD.
> TOLEDO , OH 43623 MARY S. SWANSON
> 4199365120
> 411 N MICHIGAN
> TOLEDO , OH 436241606
>
> ---
> --- ----
> COUNT PARTY DESCRIPTION ABBREV.
> 1 (D -1)ADAIR DOUGLAS W NONSUPPORT OF DEPENDENTS F4
>
> ---
> --- ----
> DATE SEQ EVENT
> 6/12/1996 1 Title : JRE:CASE ACTIVATION IN FACTS
> PARTY : -
> 5/31/2000 1 Title : WAR:CAPIAS ORDERED PER LCAPD

> 803-00499 issued by PJ (CAPIAS REQUEST GRANTED)
> Pursuant to the request of probation a capias is ordered
> issued. Bond is set at $5,000.00 no 10%.
> JUDGE JAMES D. JENSEN
> PARTY : D1 - ADAIR DOUGLAS W
> 6/1/2000 1 Title : EVT:ORDER FILED & JOURNALIZED
> CAPIAS C-174-842
> PARTY : D1 - ADAIR DOUGLAS W
> 6/1/2000 2 Title : EVT:ORDER FILED & JOURNALIZED
> CAPIAS C-174-843
> PARTY : D1 - ADAIR DOUGLAS W
> 6/1/2000 3 Title : WAR:CAPIAS ISSUED BY CLERK
> C01-02080 issued by 163 (8931) WAR:CAPIAS ISSUED BY CLERK
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 1 Title : WAR:DEFD'T ARREST WARR/CAPIAS
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 2 Title : WAR:CAPIAS SERVED ON DEFENDANT
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 3 Title : HRG:PV HEARING SET
> November 17, 2000 at 8:30 a.m.
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 4 Title : WAR:CAPIAS RETURN FILED
> SERVED ON 11/13/00
> PARTY : D1 - ADAIR DOUGLAS W
> 11/13/2000 5 Title : WAR:CAPIAS RETURN FILED
> SERVED ON 11/12/00
> PARTY : D1 - ADAIR DOUGLAS W
> 11/17/2000 1 Title : BND:SUPERVISED OR BOND ISSUED
> PARTY : D1 - ADAIR DOUGLAS W
> 11/17/2000 2 Title : MIS:CASE CONT AT DEF REQUEST
> 772-28458 issued by JTS (GENERAL CONTINUANCE FOR CRIMINAL CA
> Dated November 15, 2000. Court Reporter SANDRA CORPE
> ordered. State of Ohio: ANNE KIRKHOPE. Defendant, DOUGLAS
> ADAIR present in court. Indigency Hearing held. MARY S.
> SWANSON appointed as counsel.
> Matter called for Probation Violation Hearing. Pursuant to
> the request of Defendant, matter rescheduled for Probation
> Violation Hearing on Friday, December 1, 2000 at 8:30 a.m.
> Bond is reset at Supervised Own Recognizance.
> JUDGE JAMES D. JENSEN
> PARTY : D1 - ADAIR DOUGLAS W
> 11/22/2000 1 Title : ORD:ATTORNEY APPOINTED
> Sue Swanson
> PARTY : D1 - ADAIR DOUGLAS W
> 11/27/2000 1 Title : EVT:ORD FILE/JOUR$ THRU9/23/03
> RESCHEDULED PV HEARING C-183-1483
> PARTY : D1 - ADAIR DOUGLAS W
> 11/29/2000 1 Title : MIS:REC'D PSI/PV/CCV REPORT
> PARTY : D1 - ADAIR DOUGLAS W
> 12/1/2000 1 Title : ORD: PV/PROBATION CONTINUED

> 671-01526 issued by JTS (PROBATION VIOL - PROBATION CONTINUE
> Dated December 1, 2000. Court Reporter SANDRA CORPE
> ordered. State of Ohio: ANNE KIRKHOPE. MARY S. SWANSON
> present on behalf of the defendant. Defendant, DOUGLAS
> ADAIR present in court.
> Defendant having admitted to a probation violation, and
> having waived oral hearing, defendant is found in violation
> of probation.
> Defendant having been convicted of the offense of Nonsupport
> of Dependents, in violation of Revised Code Section
> 2919.21(A)(2), a felony of the 4TH degree.
> Probation as ordered by this Court on April 11, 1997 is
> ordered continued with the following added conditions: 1)
> Seek and maintain gainful employment; 2) Defendant to seek
> mental health counseling; 3) Execute wage withholding
> agreement.
> Defendant ordered to pay the costs of prosecution including
> any fees associated with the appointment of counsel. It is
> further ordered that the defendant pay any supervision fees
> associated with being granted probation. Payment of
> financial obligations shall be prioritized as restitution,
> supervision fees, court costs, fines, and assigned counsel
> fees.
> JUDGE JAMES D. JENSEN
> PARTY : D1 - ADAIR DOUGLAS W
> 12/5/2000 1 Title : EVT:JE FILE/JOUR $ THRU9/23/03
> SENTENCE C-184-502
> PARTY : D1 - ADAIR DOUGLAS W
> 3/15/2002 1 Title : COMMUNITY CONTROL TERMINATED
> terminated unsuccesfully
> PARTY : D1 - ADAIR DOUGLAS W
> --
> Just one look says it all.
>
> http://us.share.geocities.com/picsrfun2003/upclosenfugly-dogie2.bmp
>
Hey, he's gotta feed crisco kathy first, she eats anything
you throw on the floor.

--
I won't retire, but I might retread.

2880. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 15:45:20 UTC
From: kludge@panix.com
Message-ID: <c7o82g$ot8$1@panix2.panix.com>
Source record: 23841
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <409f9b54$1_3@corp.newsgroups.com>,
Cecil Moore <Cecil.A.Moore@ieee.org> wrote:
>Scott M wrote:
>> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio
>> spectrum that aside from scrounging parts, one cannot simply convert a UHF
>> x-cvr to 11 m or vise-versa.
>
>My 1956 ITT "Reference Data for Radio Engineers" lists
>460-470 Mc as "Citizens radio" along with 27.225 Mc.

Class A, however, is long gone.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2881. Re: Need Opinions Please...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 16:30:40 UTC
From: JOE <JOE7447@hotmail.com>
Message-ID: <f4641120e85fb8d187fb503152df3bd9@news.meganetnews.com>
Source record: 23842

Under US copyright law of 1978, the copyright stays
with the creator of the material for his lifetime plus 50 years.
Even if a business has gone under, the corporate 'name'
(a person under the law in a great many ways) still owns
the copyright for 50 years 'after its death'. Works produced
PRIOR to 1978 are good for only 28 years from date of
creation, unless renewed. But it is the responsibility of
the reissuer to confirm ownership before using the work.
Just saying you 'think' it's in the public domain will hold
no water in court. You can request a copyright search from
the Library of Congress (they charge a nominal fee for this -
$20 per hour last time I checked) or simply locate the
principals of the former publisher and request permission in
writing.

No gray area here - just the way it works. I'm a writer
and deal with this stuff daily. You can look it up - do
a google search on 'copyright law' - it's all EASY to
find and easy to confirm - there really is no need to guess
and wonder in the era of the internet.

JOE

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:c7j9u3$13c$1@freenet9.carleton.ca...
> "JOE" (JOE74465@hotmail.com) writes:
> >> > Last month at a garage sale I came across a large stack of Popular
> >> > Electronics and other electronic magazines from the 50s 60s and
70s
> >
> > Under US copyright law, Popular Electronics et al own the rights to all
of
> > the material in those magazines. You do not have any legal right to
sell
> > copies
> > of that material! You can quickly find yourself in trouble if you try
> > this - you've
> > made it so high profile posting here that I'm sure you'll get a 'cease
and
> > desist'
> > order from PE legal eagles (does not matter if the mag is still
published -
> > under
> > US copyright law the comapany can be fully out of business but still own
the

> > copyright and can still sue you).
> >
> > Good luck.
> >
> >
> I'd not argue with your point, but it does bring up an interesting point,
> who owns the copyright?
>
> Popular Electronics was published by Ziff-Davis. I gather they still
exist.
> The last issue of Popular Electronics came out in 1984 or so, though by
that
> time it had gone through a name change or two.
>
> I never saw a clear indication of what it acquired, but at some point
> Gernsback Publishing obtained the rights to Popular Electronics. I've
> heard mixed things about whether they got past rights, or just the right
> to the name. Eventually, they changed one of their existing magazines
> to "Popular Electronics" but it wa not a continuation of the original
> magazine. Eventually, that titled changed, to Poptronics.
>
> Now, Gernsback went out of business at the end of 2001 or the beginning
> of 2002. They didn't just stop publishing the magazine, they closed
> down the business.
>
> A few months later, Larry Steckler said he had obtained the rights to
> the magazine, though again what those rights entailed was not specified.
>
> I have no idea where that leaves the old material.
>
> I don't have the URL handy, but someone was "archiving" old Popular
> Electronics. Or was it just the Carl & Jerry stories? It would require
> some digging. But they claimed (and I realize it's easy to make claims)
> that they had obtained the right to do so.
>
> Michael Ve2BVW
>
>

2882. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 17:13:01 UTC
From: Walt Davidson <g3nyy@despammed.com>
Message-ID: <mldv90d4pi40lsuc4df6j20cm224djeanj@4ax.com>
Source record: 23843
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

On 10 May 2004 15:34:53 GMT, Steveo <moparholic@hotmail-nospam.com>
wrote:

>Hey, he's gotta feed crisco kathy first, she eats anything
>you throw on the floor.

I don't know the person whom this refers to, but if he is mentally ill
he deserves sympathy and help ... not abuse.

73 de G3NYY

--
Walt Davidson Email: g3nyy @despammed.com

2883. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 17:32:25 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040510133225.145$Fa@newsreader.com>
Source record: 23744
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

Walt Davidson <g3nyy@despammed.com> wrote:
> On 10 May 2004 15:34:53 GMT, Steveo <moparholic@hotmail-nospam.com>
> wrote:
>
> >Hey, he's gotta feed crisco kathy first, she eats anything
> >you throw on the floor.
>
> I don't know the person whom this refers to, but if he is mentally ill
> he deserves sympathy and help ... not abuse.
>
> 73 de G3NYY
>
One might try to help him, if he wasn't such a lost cause. Check
him out.

http://groups.google.com/groups?q=n8wwm

--
I won't retire, but I might retread.

2884. Re: Drake TR-33C Crystals - wanted/available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 19:50:12 UTC
From: David C Dawson <abuse@msn.com>
Message-ID: <109vn7kmkhur88c@corp.supernews.com>
Source record: 23745

Thanks for your response, Gary.
I am well aware of the price of crystals, which is why I want to trade rather than spend. The suggestion you gave sounds good.
By the way, I am VE7HDC and live in Vancouver, I see by your call that you are probably in Washington State. Maybe I could work you. I am on VE7RBY (145.350 -600) often or I have HF capability too. There is a net on VE7RBY at 20:00 local time Monday. '73

Gary hildebrand wrote:

> Dave, you're lucky because all you need is one crystal per frequency
> rather than two. The crystals you need are the "receive" crystals
> common in many older rockbound rigs.
>
> Best thing to do is find these radios at hamfests, and just
> cannibalize the crystals from them and plug in. I think Drake TR22 or
> Kenwood TR7200/TR2200 crystals should work right on frequency. Others
> may be far enough off that they may or may not tweak onto frequency.
>
> Or, if you like parting with your money, you can order crystals from
> several manufacturers. JAN Crystals, Bomar, Cal Crystal Labs, ICM,
> Sentry to name a few. These will set you back around $20 each or
> more, so this way will add up quickly over the value of the radio in
> very short order. Now you understand why even the commercial boys
> went to synthesized radios.
>
> Gary Hildebrand WA7KKP

--
...Dave Dawson
P.S. My real email address is: beagle7[X]pacificcoast.net
replace the [X] with an @

2885. WTB unbuilt Heathkits??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 20:09:52 UTC
From: Ron H <123456@attbi.com>
Message-ID: <kkRnc.6853$UQ.355883@attbi_s51>
Source record: 23746

Anyone have any unbuilt Ham Radio Heathkits?

Ron H. - K3PID

2886. Re: afternoon at AWA museum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 20:55:37 UTC
From: danfoxart@NOSPAMyahoo.com
Message-ID: <20040510165537.134$Wt@newsreader.com>
Source record: 23747
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave

Does anyone remember the fabled Q5-S9 receiver profiled in QST in the late 50s (I think) by reviewer Larson E. Rapp? It had features far beyond its time.

Dan, W2IQD

William Mutch <wcm1@NOSPAM.cornell.edu> wrote:
> Sat PM spent a wonderful couple of hours the the Antique Wireless
> Asscn museum in East Bloomfield NY.
>
> I came away with a couple of questions.
>
> I had my hands on an operational R-390 for the first time. Quite
> a radio! and I now understand the almost mystic reverence it inspires.
> Question is...what contemporary solid state rigs deserve comparision ??
> I realize lots of guys will want an oar in the water on this one.
>
> I also fell in love with another radio. This happens from time
> to time and mostly I ignore it. It wasn't the most beautiful radio in
> the place (arguably the McMurdo Silver Masterpiece) but the rather plane
> jane BC-348. What a chassis! and rather a lovely faceplate under the
> ugly warpaint. Question is..how much would a guy have to pay to get
> close to a reasonably un-murderified, decently operational, youngish BC-
> 348 *not* in rich collector restored condition ??
>
> 73 de kc2lvq

2887. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 21:24:04 UTC
From: Cecil Moore <Cecil.A.Moore@ieee.org>
Message-ID: <409ff39f_3@corp.newsgroups.com>
Source record: 23748
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Scott Dorsey wrote:
> Cecil Moore <Cecil.A.Moore@ieee.org> wrote:
>>My 1956 ITT "Reference Data for Radio Engineers" lists
>>460-470 Mc as "Citizens radio" along with 27.225 Mc.
>
> Class A, however, is long gone.

As is Mc. :-)

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

2888. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 22:24:07 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <40A00106.2090201@ix.netcom.com>
Source record: 23749
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

>
>
>>
>>
>
>Class A, however, is long gone.
>--scott
>
Didn't it morph into FRS?

>
>
>

2889. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 22:31:02 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-JcVtVQ2Mzj2U@localhost>
Source record: 23750
Cross-posted to:
rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb

On Mon, 10 May 2004 09:27:53 UTC, "Scott M" <spamkiller@elp.rr.com>
wrote:

> I HIGHLY doubt it's even possible. UHF is so far from 11 meters in the radio
> spectrum that aside from scrounging parts, one cannot simply convert a UHF
> x-cvr to 11 m or vise-versa.
>
> "Gary hildebrand" <ghldbrd@ccp.com> wrote in message
> news:598dc4be.0405031436.6f51ff7f@posting.google.com...
> > WA3MOJ <WA3MOJ@home.com> wrote in message
> news:<c60cuk02d43@drn.newsguy.com>...
> > > Hi all, I'm looking for a good reference manual, pdf file, or web site's
> that
> > > will assist me in converting used UHF gear to operate on 11 meters. I'm
> finding
> > > there is a substantial market for such gear and I'll need some
> references for
> > > various solid state and tube conversions.
> > >
> > > Thanks in advance for any help.
> > >
> > > WA3MOJ
> >
> > First, the circuit techniques for UHF receiver front ends and
> > transmitter PA's are totally different than those on 11 meters.
> > Conversion becomes wholesale replacement of about half of the radio.
> >
> > Second, <<`ALL'>> CB radios must be type-accepted by the FCC for use
> > on the air. Unless you have the thousands of dollars for R&D, and
> > legal assistance to complete this, forget the whole thing.
> >
> > What you are trying to do is tantamount to modifing a VCR into a
> > satellite uplink to jam television satellites. Can't get there from
> > here, No how, now way. Zip. Nada. The BIG goose egg.
> >
> > Now you could use UHF commercial radios on the GMRS (former Class A CB
> > channels) with very little problem. Just change crystals or reprogram
> > the synthesizer in the radio, tweak, and you're in business. Any
> > competent two-way radio shop can do that.
> >
> > I'd suggest you study a LOT more on basic electronic theory, and
> > circuit design before you post such an asinine question.
> >

> > Gary Hildebrand WA7KKP

Couple things gang.

The original note was likely a Troll. It wasn't a serious request for information. I don't know the 3MOJ story but there's something odd going on, flame-war, troll baiting, etc.

The use of "UHF" might be a typo, where the intent was "HF".

The other possibility is the freebanders have a different terminology from standard radio talk.

VHF and UHF in freebander, bandit CB lingo isn't 100 mhz, 500 mhz, etc. VHF and UHF are band segments just above 27 mHz and below 30 mHz. .

2890. Clegg Interceptor "B"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 23:21:20 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <c7p2pg$qdu@dispatch.concentric.net>
Source record: 23751

I am looking for a schematic for the Clegg Interceptor "B" Receiver.
Seems like nobody even sells a manual with the schematic for this one.
The Interceptor is a completely different unit.

Thanks,
Ron WA0KDS

2891. Re: WTB unbuilt Heathkits??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-10 23:44:26 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <lu40a0tt453kfgn69onlvbbk8jhoo0ku4t@4ax.com>
Source record: 23752

Hi Ron,

I have some of the HW 2026 vhf radios that were recalled by heath.
Some where assembled and some were not. I don't have the cabinets but
have boards and the parts kits.

73
Gary K4FMX

On Mon, 10 May 2004 20:09:52 GMT, "Ron H" <123456@attbi.com> wrote:

>Anyone have any unbuilt Ham Radio Heathkits?
>
>
>Ron H. - K3PID
>
>

2892. R390A and Halli S-85 going to Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 01:21:39 UTC
From: Jim - KK1W <kk1w@arrl.org>
Message-ID: <10a0al4jrq1ckfa@corp.supernews.com>
Source record: 23753

Hi,

See these nice items and others in the outside flea market area - booths 2966-2967.

R390-A. From the estate of WB1Z. Restored by George Rancourt, K1ANX. New top covers, nice condition. $450

Hallicrafter S-85. From the estate of WB1Z. Good condition, original manual. $75.

Complete set of Communications Quarterly. Excellent condition, all 37 issues from the Premier issue through Fall 1999. $50

QEX - Mar/Apr 2000 through Mar/Apr 2003. $20

Electric Radio. Feb 2001 through May 2002, 15 issues plus Dec 97. $10

Plus see tiny video cameras from United Wireless that transmit on either ham or Part 15 bands. From $129. See the cameras at: http://www.universal-radio.com/catalog/widerxvr/23443333.html.

Master & Visa accepted.

Thanks,

Jim & Jim
W1EQO and KK1W

See you in Dayton!

2893. FA: ART-13 Mil Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 02:58:47 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <10a0gns8445d81a@corp.supernews.com>
Source record: 23754

ART-13, WWII military transmitter. Starts at $10 with no reserve:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3095852009

73
Dave
KF6BOM

2894. Re: Drake TR-33C Crystals - wanted/available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 03:19:54 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <LDXnc.59$ri.11106@dfw-read.news.verio.net>
Source record: 23755

I have some crystals that may work, must send me a freq calc for them (I'm not familiar with the TR33's needs) and freqs needed. $5 each plus shipping, guaranteed to work when leaving here, but I do not warrant them once installed. I only warrant parts "I" install. E-mail direct.

Lou

"David C Dawson" <abuse@msn.com> wrote in message
news:109vn7kmkhur88c@corp.supernews.com...
> Thanks for your response, Gary.
> I am well aware of the price of crystals, which is why I want to trade
> rather than spend. The suggestion you gave sounds good.
> By the way, I am VE7HDC and live in Vancouver, I see by your call that you
> are probably in Washington State. Maybe I could work you. I am on VE7RBY
> (145.350 -600) often or I have HF capability too. There is a net on VE7RBY
> at 20:00 local time Monday. '73
>
> Gary hildebrand wrote:
>
> > Dave, you're lucky because all you need is one crystal per frequency
> > rather than two. The crystals you need are the "receive" crystals
> > common in many older rockbound rigs.
> >
> > Best thing to do is find these radios at hamfests, and just
> > cannibalize the crystals from them and plug in. I think Drake TR22 or
> > Kenwood TR7200/TR2200 crystals should work right on frequency. Others
> > may be far enough off that they may or may not tweak onto frequency.
> >
> > Or, if you like parting with your money, you can order crystals from
> > several manufacturers. JAN Crystals, Bomar, Cal Crystal Labs, ICM,
> > Sentry to name a few. These will set you back around $20 each or
> > more, so this way will add up quickly over the value of the radio in
> > very short order. Now you understand why even the commercial boys
> > went to synthesized radios.
> >
> > Gary Hildebrand WA7KKP
>
> --
> ...Dave Dawson
> P.S. My real email address is: beagle7[X]pacificcoast.net
> replace the [X] with an @

2895. FA: Hammarlund VHF FM 50A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 03:47:23 UTC
From: David Heinsohn <dheinson@swbell.net>
Message-ID: <f1Ync.9130$Zw1.7752@newssvr23.news.prodigy.com>
Source record: 23756

I have for auction an old but clean and working vintage Hammarlund 2 way FM radio. It is crystalled for 147.500. 10 watts output and 1/2 microvolt sensitivity. http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096031491

Dave, N5UD
Longview, Texas

2896. Tiger transmitter 1962

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 09:07:53 UTC
From: kor2nospam@hotmail.com
Message-ID: <c7q559adb1@osl016lin.hda.hydro.com>
Source record: 23757

I have a transmitter fro Tiger Radio, model TR100 from 1962 (according to test card). The company was situated in Bournemouth. Anybody knows something about this equipment?

2897. Looking for OMNI VI

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 13:25:26 UTC
From: jotis <charles.river@rcn.com>
Message-ID: <40a0d440$0$3029$61fed72c@news.rcn.com>
Source record: 23758

Hello -

I am looking for and OMNI VI.

Please contact me if you have one for sale.

Joseph, AJ1J@arrl.net

2898. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 17:00:51 UTC
From: Dave Hall <nojunk_n3cvj@ptd.net>
Message-ID: <qk12a0h5v8sean031qmqjvjleukps1b1v5@4ax.com>
Source record: 23759
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 10 May 2004 22:24:07 GMT, Robert Casey <wa2ise@ix.netcom.com>
wrote:

>>
>>
>>>
>>>
>>
>>Class A, however, is long gone.
>>--scott
>>
>Didn't it morph into FRS?

Actually, it morphed into GMRS.

Dave
http://home.ptd.net/~n3cvj

2899. Re: N8WWM will not feed his kids

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 18:07:50 UTC
From: The Dub Tub <54321ernie@hotmail.com>
Message-ID: <abc75$40a11668$d1cc5ac4$4457@snip.allthenewsgroups.com>
Source record: 23760
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy,rec.radio.cb,rec.radio.swap

"Bada Bing" <BadaBing@implant.com> wrote in message
news:0ab18f87c10fcb8c7f5f71acde219b2e@news.teranews.com...
> What a piece of human trash doud adair tuned out to be.

Very good, Weber, we haven't seen this one before.
You've earned a carrot.

Well? Bend over! :)

2900. WANTED - MARINE ELECTRONIC DEVICES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 20:48:35 UTC
From: don@objectsearch.com
Message-ID: <g0f2a0ppeh6bcmoamllkeummebtj9q6mvt@4ax.com>
Source record: 23761

WANTED - MARINE ELECTRONIC DEVICES

USED BUT STILL NEW WANTED
any marine electronic devices that's within 2 to 6 years old
will be considered if the price is right.
- Radar, Autopilots, GPS fixed or hand held, Chartplotters,
Fishfinders 2-D and 3-D, Instruments, used engine hour monitors, VHF
Radios, Navigation Software (recent), weather/wind instruments,
compasses, generators, marine radios, etc.....

Let me know what you have and what price you want. I will pick up,
remove, and pay cash.

Call Don 705-484-1301

2901. WTB: Hallicrafters SX-115.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 22:20:00 UTC
From: ritchi50@optonline.net
Message-ID: <fgk2a0pjphhmmv28h1ovs665fm0ab5osji@4ax.com>
Source record: 23762

```
WTB: Hallicrafters SX-115
Please leave price and condition.
ritchi50@optonline.net
```

2902. Re: - RARE Ten Tec QRP !!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-11 23:53:40 UTC
From: Dave Moorman <dmoorman4@XXXXXcomcast.net>
Message-ID: <dmoorman4-15627E.18534011052004@netnews.comcast.net>
Source record: 23763
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <10914qaporlbm93@corp.supernews.com>,
exray <dontspammeexray@coqui.net> wrote:

> JOE wrote:
>
> > Yowsers. Getting too rich for my blood! When will the onslaught of insane
> > prices cease? I guess I'll have to abandon the hobby.
> >
> > JOE
>
> haha, you joker you.
>
> -BM

First time I've heard of a QRP receiver.

Dave K9SW

2903. For Sale at Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-12 01:24:48 UTC
From: Larry <wa9vrh@mtco.com>
Message-ID: <40a17ce6_2@corp.newsgroups.com>
Source record: 23764
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale at Dayton spaces 1943-1944:

Collins 189A-1 phone patch for KWM-1 or KWS-1 used in 312A-2 $100.00

Very Rare RME-9DS
The RME-9D Special (1450 KC to 32,000KC)
With RME Speaker Works With partial manual
$1500.00

RME 4350 160 - 10m
works but needs work
with manual $165.00

Gonset G-76 no power supply condition unknown $95.00

Atwater Kent Model 20 electrical condition unknown looks kind of ok
stop by and see it.

"Collins" look alike case by LMB about the size of a KWM-2 case $65.00
plus some miscellaneous goodies!
73 Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

2904. R390A, S85, Heath HO10 at Dayton

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-12 03:59:23 UTC
From: Jim - KK1W <kk1w@arrl.org>
Message-ID: <10a388shgimu99c@corp.supernews.com>
Source record: 23765

See them at booth numbers 2966-2967.

R-390-A
Restored by George Rancourt, K1ANX. Excellent physical condition, is not working properly. New top & bottom covers. Reprint of operating manual. $450

Hallicrafter S-85. Good condition, working, original manual. $75

Heath HO-10 Monitor Scope. Good condition, working, new HV caps, original manual. $75.

All the above is from the estate of WB1Z. The 390 is in super shape, was supposed to be working but when I tested it tonight it didn't. Lights up, meters move, that's about it. Knowing these beasts there is probably not much that can't be fixed easily. Super shape, clean, silky smooth tuning.

Thanks and drop by the booth, even if it's just to say hello and twist the knobs!

Jim, KK1W

2905. Racal Minical SSB trcvr FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-12 10:57:16 UTC
From: military1944@aol.com
Message-ID: <20040512065716.15763.00001430@mb-m16.aol.com>
Source record: 23766

Racal Minical SSB trcvr FT

I have a Racal Minical ssb trcvr for trade,

see: www.qsl.net/g4bxd/qmstores.htm

cheers, Ben.

2906. FA: National HRO-50T Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-12 13:26:39 UTC
From: DanD <zzz@zzz.com>
Message-ID: <vo94a0p0i7g7n8uv643itbpg1p3155onlf@4ax.com>
Source record: 23767

In case anyone is interested, there's an HRO-50T on ebay
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096221630

2907. FS Swan tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 00:00:06 UTC
From: k8bvj@aol.com
Message-ID: <20040512200006.09214.00000391@mb-m01.aol.com>
Source record: 23768

I have five brand new NOS GE 6LB6 tubes in boxes Exactly the same as 8950's except for six volt filiments....

$100 plus postage

Tnx Jack

2908. ** FLEA at MIT ** Sunday May 16th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 01:02:03 UTC
From: w1gsl@mit.edu
Message-ID: <40a2c90b$0$558$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 23769
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

+++ Now even more Buyers Parking !!!
Thanks to TKT we have use of their new parking lot
across Albany St from the SWAPFEST !!!

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and the adjacent lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday May 16th 2004
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2004 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Season Pass $99 First space includes $10 Cambridge Vendor License
$70 Additional spaces
Good for all seven meets this year.
Must be received by April 18th.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2004 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional
____ Season Pass $99 first space $70 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

2909. FA: Hallicrafters SX-146 with CW filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 01:41:08 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <MlAoc.39963$kc2.598956@nnrp1.uunet.ca>
Source record: 23770

Rare Hallicrafters Model SX-146 with CW filter.
See nice review in the last QST May 2004.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096325081

2910. FS: AT DAYTON!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 01:53:20 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <kyAoc.7785$pV1.5209@newssvr27.news.prodigy.com>
Source record: 23771
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

Clean Collins R-390-A
Rebuildable Collins R-388-U complete
Restorable Heathkit Mohican complete
Restorable Heathkit Apache complete
Restorable Heathkit Mohawk complete
Plus other assorted radios and accesories.
Stop by spaces: 1750-1751 as these collectable boat anchors seem to go
QUICKLY at Dayton.

2911. WANTED:Yaesu FT101ZD AM board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 11:31:22 UTC
From: bclass <456@123.com>
Message-ID: <2gh4deF2kl2gU1@uni-berlin.de>
Source record: 23772

Anyone got one for sale?
Please leave a message here if you can help with your relevant email addy.
My email here is false and I can't give an addy that works as I am
travelling at the moment. If you can help at all, or give a lead I'd me most
grateful.
Many thanks :-)

2912. NRD-525 hf/vhf/uhf rx FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 11:41:26 UTC
From: military1944@aol.com
Message-ID: <20040513074126.08632.00001199@mb-m11.aol.com>
Source record: 23773

NRD-525 hf/vhf/uhf rx FT

nice NRD525 offered for swap

see: www.qsl.net/g4bxd/qmstores.htm

cheers, Ben.

2913. Re: WANTED:Yaesu FT101ZD AM board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 16:10:36 UTC
From: bclass <456@123.com>
Message-ID: <2ghkp0F2rr3gU1@uni-berlin.de>
Source record: 23774

Hi, Just sorted out an email addy. You can get me here if you can help:
bclass at go4 dot it (plea, and modify the addy and remove the spaces-thanks
again :-)

bclass <456@123.com> wrote in message news:2gh4deF2kl2gU1@uni-berlin.de...
> Anyone got one for sale?
> Please leave a message here if you can help with your relevant email addy.
> My email here is false and I can't give an addy that works as I am
> travelling at the moment. If you can help at all, or give a lead I'd me
most
> grateful.
> Many thanks :-)
>
>
>
>

2914. Anchor's For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 16:43:41 UTC
From: tangerame@earthlink.net
Message-ID: <ecb0f5f9.0405130843.e3b3893@posting.google.com>
Source record: 23775

I have several good old boatanchors that are surplus to my needs. Too many anchors such little time. I won't ship so this is a local San Francisco Bay Area deal. Although I can meet people half way as far out as the Central Valley.

NC-300 Works well, Panel good, cabinet needs paint. Replaced second convertor coil with non stock unit. One non stock knob. 7-8 out of ten. $125

HQ-150 Works but someone tried a product detector mod and tore out the agc. Need to have about 4 resistors and a couple of caps reinstalled on the original tie strip. I estimate about a one hour job but well you know. Physical conditon is about an eight with a nice cabiniet and front panel. $100

AF-67 Nice little "Poor man's Ranger". Replaced the interstage af transformer wiht the unit from Antique Radio and it worked fine on a dummy load. Full output and modulation but I never recapped or swept the audio for that "Full fidelity sound". Looks good about an eight or better. No power Supply. $90

My taste in boatanchors has gone through phases and I now colect R-390(a), SP-600, AR-88 and SP-200 and thinking about some Collins so I need to unload some of the less favorite stuff. I'll talk about price especially on a "Package" deal. If you'd like I can take some digital photos and email them.

73 Tony WA6LZH

2915. The Boatanchor Classifieds

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-13 18:22:40 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <Q1Poc.46262$CC4.17410049@news4.srv.hcvlny.cv.net>
Source record: 23776

The Boatanchor Classifieds
FREE ads

http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio..

2916. FS: Keys, Mikes, Mil Stuff, and Test Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-14 00:31:17 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40A41352.31F24A92@cox.net>
Source record: 23777
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Precision E-200-C Signal Generator.....$50 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Heathkit Transistor Radio.....$60 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittantly.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$50 plus Shipping
Very clean working VOM. See the first picture for specs
http://members.cox.net/radiostuff9/tr.jpg
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Knight Kit Oscilloscope.....$50 plus Shipping
This is your basic oscilloscope. Clean working unit.
http://members.cox.net/radiostuff9/knight_scope.jpg
http://members.cox.net/radiostuff9/knight_scope2.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Skillman Telegraph Key.....$40 plus Shipping
http://members.cox.net/radiostuff9/skillman_key.jpg

J.H. Bunnel Brass Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/key4.jpg
http://members.cox.net/radiostuff9/key41.jpg

Signal Electric Brass Telegraph Key.....$35 plus Shipping
This key is unmarked but is absolutely identical to my brass Signal Electric key

http://members.cox.net/radiostuff9/brass_key.jpg
http://members.cox.net/radiostuff9/brass_key.jpg

Flameproof Navy Telegraph Key - W.W.II Military.....$45 plus
Shipping
http://members.cox.net/radiostuff9/flameproof_key2.jpg
http://members.cox.net/radiostuff9/flameproof_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Electrovoice Model 623 Microphone - New in box.....$125
plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has
a small crack on the lower left side and their is a scuff across the
meter face. No probes but has a connector so you can build your own.
Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$35 plus
shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they
were in Philadelphia so this must be pretty old! I would guess that this
is from the 1920's or 1930's. According to the instruction card, "this
instrument is for checking potentiometers and thermocouples. It can also
be used for checking millivoltmeters and other sources of electromotive
force within its range. The range of this instrument is 0-71 millivolts
DC." The instrument itself appears to be in excellent condition. The
instruction card does have a water stain and and leather handle is
coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg

http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$30 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg
http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

2917. ANTENNAS FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-14 13:01:04 UTC
From: n2ion@aol.com
Message-ID: <20040514090104.19969.00001465@mb-m10.aol.com>
Source record: 23778

I AM DOWNSIZING MY EXISTING STATION, AND HAVE THE FOLLOWING ANTENNAS FOR SALE:

1-KLM(NEW) 17M 3 ELEMENT YAGI ON AN 18' BOOM
$275 OBO

2-CUSHCRAFT 215WB 15 ELEMENT 2M YAGIS ON 15' BOOMS
$175 OBO

2-KLM 432-30LBX 30 ELEMENT 432 MHZ YAGIS ON 17' BOOMS
$200 OBO

1-KLM 220-22LBX 22 ELEMENTS ON 220 MHZ
$200 OBO

PRICES DO NOT INCLUDE SHIPPING
ALL ACTUAL SHIPPING CHARGES WILL BE PAID BY THE BUYER(NO INFLATED SHIPPING CHARGES).

2918. FS: Ameritron 2.5 KW QSK5 Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-14 19:36:38 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0405141136.3b8c1d20@posting.google.com>
Source record: 23779

FS: The Ameritron QSK5 pin diode QSK unit. Have the manual. This will run any amplifier up to 2.5 kpep full qsk with any qsk capable transceiver. Unit is in near new condx and has had little use. It is free standing complete with built in power supply. See Ameritron ad for more info. Unit is excess to my needs as I already have 3 other qsk units in my shack. Current new price is $327.00 Asking $150

2919. FS Collins S-Line (local MD-DC-VA)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-15 11:18:54 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <guKdnShQfOm6ZjjdRVn-ug@adelphia.com>
Source record: 23780

I have for sale (locally) the following equipment in nice, working condition. It is available for inspection at my QTH and/or will be taken to Howard Co., Manassas, and Frederick Hamfests. The firm price is $1500 for the lot.
Collins 32S-1 transmitter
Collins 516F-2 power supply
Collins 75S-1 (#1) receiver
Collins 75S-1 (#2) receiver
Collins 312B-3 speaker
Collins 312B-4 speaker/control console
Collins 30L-1 linear
Books and cables
Handfull of out-of-band, SWL xtals
Spare tubes

de Jeep - K3HVG OK in QRZ

2920. And You Thought You'd Seen It All

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-15 14:34:17 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <JTppc.200717$L31.74825@nwrddc01.gnilink.net>
Source record: 23781

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096485287

2921. WTB: Sonar SRT-120 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-15 15:25:37 UTC
From: "Randy Best (Cox Newsgroups)" <randybest@cox.net>
Message-ID: <3Eqpc.49029$Z%5.42296@okepread01>
Source record: 23782

Attempting to rebuild my novice station.
I am looking for the model with 2 vertical chrome handles and an external
VFO.
Thanks in advance.
I'll make it worth your while.

Randy
W7CPA

pic: http://www.qsl.net/la5ki/org/so/120.jpg

2922. FA Mars SP-1000 Linear Power Amp 572-B tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-15 15:34:59 UTC
From: randylands@aol.com
Message-ID: <20040515113459.15266.00001081@mb-m22.aol.com>
Source record: 23783

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700088850

2923. Panasonic RF 5000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-15 23:12:40 UTC
From: alaska5555@yahoo.com
Message-ID: <e73a8e46.0405151512.2f8bbdf0@posting.google.com>
Source record: 23784

Is there a way to make a better antenna for this model? It does work well but I think I should be able to get more stations. Seems like all I can get is Mexico, Japan and what sounds like Africa. Looks almost new so if anyone would want to buy or trade something for it please email me.

Thanks
Larry

2924. Panasonic RF 5000A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-15 23:14:06 UTC
From: alaska5555@yahoo.com
Message-ID: <e73a8e46.0405151514.1aca5d2a@posting.google.com>
Source record: 23785

Is there a way to make a better antenna for this model? It does work well but I think I should be able to get more stations. Seems like all I can get is Mexico, Japan and what sounds like Africa. Looks almost new so if anyone would want to buy or trade something for it please email me.

Thanks
Larry

2925. Realistic DX-100 Information

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-15 23:46:09 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <40A6ABC2.2A866AEA@shaw.ca>
Source record: 23786

Hi,
I just picked up a Realistic DX-100 at a ham fleamarket. I realize that it is pretty basic and no great hell, but it bought it to giveaway to an immigrant family that I have been helping out. Can anyone provide me with the scans of a service and/or user's manual. It's pretty good as is, but the calibration is off a bit and I'd just like to bring WWV into line!

Thanks in advance for any assistance.

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

2926. Hickok 547 Tube tester roll - help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 00:45:07 UTC
From: Simon <vk2eii@REMOVE.yahoo.com.au>
Message-ID: <40a6b745$0$2302$61ce578d@news.syd.swiftdsl.com.au>
Source record: 23787

Hi

I recently acquired a US made Hickok 547 tube tester. It is a nice unit that works well, but the settings roll chart is dated 1954, which means that it is not easy to test a lot of the 1950/1960s B7G and B9A tubes. Unlike the 600 series, this particular model seems quite rare and I wonder if anyone can advise whether later updated rolls were made for it? If they were, can someone advise me where to get one or alternatively where the data can be downloaded from the internet to print out and attach to a manual?

Thanks

Simon

2927. My radio is evil !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 09:08:37 UTC
From: nice_snipper@yahoo.co.nz
Message-ID: <536e17d9.0405160108.6d7f07c5@posting.google.com>
Source record: 23788
Cross-posted to: rec.radio.amateur.boatanchors,alt.gods

Yes, it will play only songs of the devil !

2928. Heathkit manuals please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 12:10:48 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <WSIpc.1477$XY6.131831@read2.cgocable.net>
Source record: 23789

Hi

Does anyone know where I can get a look at the Heathkit SB220 Manuals? I would like to see the schematics on this unit especially interested in the transformer's primary and secondary hook ups.
Any one know a link where I can find the service manual or operators manual?
Thanks
Bob

2929. Re: Heathkit manuals please?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 13:57:36 UTC
From: Caveat Lector <CV@zimo.net>
Message-ID: <lrKpc.5537$65.5119@lakeread06>
Source record: 23790

See BAMA URL:

http://bama.sbc.edu/heath.htm
--
Caveat Lector Ya All

Amateur Radio is the best back-up
communications system in the world,
and that's the way it is. Walter Cronkite

"Bob" <nubob5001@yahoo.com> wrote in message
news:WSIpc.1477$XY6.131831@read2.cgocable.net...
> Hi
>
> Does anyone know where I can get a look at the Heathkit SB220 Manuals? I
> would like to see the schematics on this unit especially interested in the
> transformer's primary and secondary hook ups.
> Any one know a link where I can find the service manual or operators
manual?
> Thanks
> Bob
>
>

2930. FS: Collins PTO 70E-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 17:11:58 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0405160911.7eeb8255@posting.google.com>
Source record: 23791

For sale: Collins PTO (Permeability Tuned Oscillator) model 70E-2.
Was used by Collins ARR-15 receiver and other Collins equipment.
Good cosmetic and good working condition.

Please reply directly to: kb9olm@yahoo.com

Thanks,
Vlad
kb9olm

2931. DRAKE R-4B Shipping Weight?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 21:07:06 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <_JQpc.78975$sK3.27625@nwrddc03.gnilink.net>
Source record: 23792

Anyone know the shipping weight of a Drake R-4B?

2932. Re: DRAKE R-4B Shipping Weight?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 22:27:52 UTC
From: acomarow@aol.com
Message-ID: <20040516182752.10191.00001591@mb-m14.aol.com>
Source record: 23793

David Stinson asked:
>Anyone know the shipping weight of a Drake R-4B?

And Avery W3AVE answered:
Exactly 1.426 the weight of an ARC-5 after conversion to AC.

(I know, I know...nobody likes a smartass, but I couldn't help it...)

Avery
Potomac, Md.

2933. Re: FS: Collins PTO 70E-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-16 22:42:12 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0405161442.1b99e75@posting.google.com>
Source record: 23737

Forgot to list the price: $20.00 plus shipping.
Vlad,
kb9olm

> For sale: Collins PTO (Permeability Tuned Oscillator) model 70E-2.
> Was used by Collins ARR-15 receiver and other Collins equipment.
> Good cosmetic and good working condition.
>
> Please reply directly to: kb9olm@yahoo.com
>
> Thanks,
> Vlad
> kb9olm

2934. Re: DRAKE R-4B Shipping Weight?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 02:00:09 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <J0Vpc.79302$sK3.42563@nwrddc03.gnilink.net>
Source record: 23694

HA! And you thought I didn't know that weight,
didn't you?? Now where's my calculator....

AComarow wrote:

> David Stinson asked:
>
>>Anyone know the shipping weight of a Drake R-4B?
>
>
> And Avery W3AVE answered:
> Exactly 1.426 the weight of an ARC-5 after conversion to AC.
>
> (I know, I know...nobody likes a smartass, but I couldn't help it...)
>
> Avery
> Potomac, Md.

2935. s36a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 02:37:22 UTC
From: mike smith <mtmps@sbcglobal.net>
Message-ID: <CzVpc.9203$7u6.7651@newssvr24.news.prodigy.com>
Source record: 23695

looking for shock mount for s-36a

2936. Re: My radio is evil !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 04:28:48 UTC
From: k35454 <k35454@direct.ca>
Message-ID: <68udnWjVE58fojXd4p2dnA@look.ca>
Source record: 23696
Cross-posted to: rec.radio.amateur.boatanchors,alt.gods

"Alfred Carlson" <wa7uhr@nwinfo.net> wrote in message
news:40A81724.A38CC275@nwinfo.net...
No problem, take it outside (or inside) and work it over with a very
large hammer then, bury it. You can even leave it at the curb and some
one will convert it. 73 de Fred.

Tom-Alex Soorhull wrote:

> Yes, it will play only songs of the devil !

Like "I Get My Kicks... On Route Six-Sixty-Six" ? VE7AFN.

2937. Army Radio Sales in UK, what has happened to this company?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 08:20:53 UTC
From: kontakt@demostenes.no
Message-ID: <40a876b2.398930@news1.c2i.net>
Source record: 23697

Hello,

Does anybody know what has happened to the company Army Radio Sales in UK? Their web site at www.armyradio.com (armyradio.co.uk) has been unavailable for some time now, and they don't answer e-mails either. I bought a radio from them a year ago with no problems at all. The service was very good.

Regards,

Arnold Goks&#65533;yr
DEMOSTENES A.Goks&#65533;yr
N6899 Balestrand - Norway
Tlf. +47 57691340 Fax +47 57691267
http://www.demostenes.no
Order directly from our web shop. Thousand of valves, sockets,
transformers, books and a lot of other components.

2938. Need Part For Hallicrafters SR-150 and Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 11:37:39 UTC
From: w9zr@aol.com
Message-ID: <20040517073739.16549.00001534@mb-m04.aol.com>
Source record: 23698

Does anyone have a SR-150 parts unit? I need the RIT control.

I also need a manual for it.

Who has the best paint for the SR-150 cabinet?

73 Randy

2939. SR-150 Want Correction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 12:13:59 UTC
From: w9zr@aol.com
Message-ID: <20040517081359.22589.00000675@mb-m29.aol.com>
Source record: 23699

Correction. I need the RIT on/off lever knob.

2940. Re: And You Thought You'd Seen It All

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 14:46:30 UTC
From: Art & Linda <n2au@lightlink.com>
Message-ID: <40a8c222@news2.lightlink.com>
Source record: 23700

What's more interesting is that it got 4 bids so far.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:JTppc.200717$L31.74825@nwrddc01.gnilink.net...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096485287
>

2941. Re: My radio is evil !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 16:17:32 UTC
From: George McCouch <k3ud@yahoo.com>
Message-ID: <k3ud-B2FC1B.11173217052004@news.uswest.net>
Source record: 23701
Cross-posted to: rec.radio.amateur.boatanchors,alt.gods

In article <536e17d9.0405160108.6d7f07c5@posting.google.com>,
nice_snipper@yahoo.co.nz (Tom-Alex Soorhull) wrote:

> Yes, it will play only songs of the devil !

Tou don't happen to have the infamous Brimstone 144 from Satan
Electronics do you?

(Actually a real product and company marketed in the the 70s)

73
George
K3UD

2942. ISO Manual for Telephone Interconnects. Zetron and IDA System 2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 17:28:58 UTC
From: Don Smith <desmith@innercite.com>
Message-ID: <10ahtiudslncd06@corp.supernews.com>
Source record: 23702
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,rec.radio.swap

I just purchased a couple of Telephone Interconnects that I am interested in finding manuals for. They are the Zetron 48Max which was also offered as a GE Marc A.C.X. and also for the IDA RLC System 2. Would be happy with a copy of each. Gladly pay for any and all copying and shipping costs, or a fair price for an original. Please contact me at my email. desmith@innercite.com Thanks and 73's Don Smith KB6GQA

--

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.681 / Virus Database: 443 - Release Date: 5/15/04

2943. WTB Collins 51S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 22:00:25 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <qzaqc.24175$325.564028@news20.bellglobal.com>
Source record: 23703

I am looking for a clean working 51S-1

Let me know

Jean Paul VE3JPT

2944. FA: Ceramic Antenna Insulators by Lapp Steatite

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 22:18:20 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <jfeia0pkmg6j0t46okat7ijkpt7g9fncb5@4ax.com>
Source record: 23704

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700081106&category=4671&sspagename=STRK%3AMESSE%3AIT&rd=1

2945. Marconi TF1245 Q Meter - help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-17 23:31:49 UTC
From: Patrick <transactoid@rogers.com>
Message-ID: <FXbqc.54292$0qd.42710@twister01.bloor.is.net.cable.rogers.com>
Source record: 23705

So I managed to get ahold of a Marconi TF1245 Q Meter. After doing some research on the internet, I found out that it needs a separate oscillator unit. I do not have this. I tried using a regular ol' signal generator but I was unable to get a response on the "Q MULTIPLIER" panel (you're supposed to increase the amplitude on the oscillator until the needle swings to the "x 1" position). I'm using the low frequency input, with the freq.gen set to 100Khz. Further reading has suggested it may be an impedence matching issue; and I have no idea what voltage the unit is looking for so perhaps my freq.gen can't go high enough.

If anyone could give me some hints on how to get this thing working I would be most appreciative.

(Of course, the thing was being junked, so it might not work in the first place...heh...although it does "come alive" when turned on and is otherwise in perfect condition inside.)

Thanks a lot

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.679 / Virus Database: 441 - Release Date: 07/05/2004

2946. FA: Lafayette HE-10 (KT-200) Communications Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 06:07:07 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40A9A809.FB6C84C2@cox.net>
Source record: 23706
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

This is the Lafayette radio that resembles a Hallicrafters S-38 in looks
only.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5700386138

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2947. QUALITY SINGLE CLUB! Right place to meet someone special!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 08:18:39 UTC
From: smile25 <formtt1@yahoo.com>
Message-ID: <c8cgsv$3hv@odak26.prod.google.com>
Source record: 23707

Want to meet gorgeous girls and quality men? Welcome to our quality
singles club! You can meet our club members at once after joining us!
http://www.DateQualitySingls.4x2.net/

2948. Need Knob For Hallicrafters SR150 SR160 HT44 SX117

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 11:21:45 UTC
From: w9zr@aol.com
Message-ID: <20040518072145.12307.00000832@mb-m27.aol.com>
Source record: 23708

I need a few knobs for my Hallicrafters SR150. Knobs from the subject radios will work. Anyone have a parts rig?

2949. Drake TR-7 advice?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 15:16:18 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <rUpqc.2385$_V4.1743@read1.cgocable.net>
Source record: 23709

Hi again,

here is my next problem, hope you guys can push me in the right direction.
I had to put the amp on the back burner. Now, my transceiver has no RF
output. It will receive normally, when I transmit or key the key to tune the
tuner, there is nothing reading on any meters or transmitting. The relays
are clicking just as normal, I was talking away most of the day as normal on
20m but then shut it off normally, and came back after an hour break, turned
it on but only receive works normally.
I checked the 13v supply, there is 13volts there when receiving. Then if I
lock the mic, and check for the 13volts, it is there, the high 13volt. I
haven't checked the lower pins yet.
Any advice?
thanks

Bob

2950. Need recommendation for Gonset p.s. HV relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 17:37:54 UTC
From: n1aep@yahoo.com
Message-ID: <28b083bc.0405180937.57e5531d@posting.google.com>
Source record: 23710

Hi -
I need to replace a HV relay in a Gonset power supply. The original is MIA. The relay switches in the 600V when called for by the RF PA circuit. What available relay would do the trick on the cheap? Could someone please suggest a mfr/model?
I have a T/R relay from a junked Clegg 22'er and a couple of small relays from an old Westinghouse FM transmitter, but the gaps are VERY narrow and I don't know if they would handle the voltage. Any advice appreciated.

2951. Bought old CB amps for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 19:06:35 UTC
From: Jimmy <Gfender@carolina.rr.com>
Message-ID: <%8tqc.27455$zq4.1860531@twister.southeast.rr.com>
Source record: 23711

Bought a literal bushel basket full of old CB amps for near nothing. Many are tube type mobiles that use inverter power supplies. I am trying to figure out what frequency the power supply oscilates. My plan is to get some of the power supplies up and running using a TL494 and Power FETS. What kind of transistors were used in thes things. Some of them look lie they were stud mounted and others are obviously TO3. Any help would be greatly appreciated.

2952. WTB Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 20:19:33 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <%5uqc.2997$cJ1.1202@bignews1.bellsouth.net>
Source record: 23712

Anyone have a clean working Collins 75S-1 or a Hallicrafters SX-42? Thanks

2953. WTB: SW-3 bandspread coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 21:49:46 UTC
From: "John H. Gindlesberger" <jhgindle@wcnet.org>
Message-ID: <10al1a5842jkee5@corp.supernews.com>
Source record: 23713

I'm looking for a set of bandspread coils for 40meters preferably, but 80 or 20 would be OK. Any extras out there?

John
WA8FNJ

2954. Re: And You Thought You'd Seen It All

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-18 23:12:37 UTC
From: Ronald Toller <rtoller1@cfl.rr.com>
Message-ID: <FLwqc.633145$Po1.301208@twister.tampabay.rr.com>
Source record: 23714

BID ME UP, SCOTTY!
"David Stinson" <arc5@ix.netcom.com> wrote in message
news:JTppc.200717$L31.74825@nwrddc01.gnilink.net...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3096485287
>
>

2955. WTB: Icom IC-21

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 01:50:54 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <24zqc.85712$sK3.22324@nwrddc03.gnilink.net>
Source record: 23715

Looking for the radio and possibly the synthesizer in very good or excellent condx.

W4OP

2956. Re: Drake TR-33C Crystals - wanted/available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 04:31:59 UTC
From: David C Dawson <abuse@msn.com>
Message-ID: <3201079.3Wbs9gop46@news.pacificcoast.net>
Source record: 23716

Lou wrote:

> I have some crystals that may work, must send me a freq calc for them (I'm

Thanks, but I already have a more modern rig with VFO and 20 channels as
well as a handheld. So I am mainly interested in trading.
The requirements for the Drake are that the crystal's marked frequency be on
the frequency at which it operates. I.e. to operate on a repeater which
outputs on 146.940 MHz, you need a 146.940 MHz crystal. The offset for the
repeater input (146.340 MHz in this case) is derived from the receive
crystal in a manner that I don't have the details about, but doesn't
require a transmit crystal.
--
...Dave Dawson
P.S. My real email address is: beagle7[X]pacificcoast.net
replace the [X] with an @

2957. WTB: P/S for Henry 4-4 amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 06:17:00 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <grOdnY-CItnRYTfdRVn-jA@comcast.com>
Source record: 23717

I am looking for a P/S with the pedestal base. If someone has one they would like see put to good use please contact me at: aa8wl@comcast.net

TNX in advance, 73' de aa8wl Sam

2958. Re: Drake TR-33C Crystals - wanted/available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 11:37:41 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <hGHqc.294$ri.36961@dfw-read.news.verio.net>
Source record: 23718

np

Lou

"David C Dawson" <abuse@msn.com> wrote in message
news:3201079.3Wbs9gop46@news.pacificcoast.net...
> Lou wrote:
>
> > I have some crystals that may work, must send me a freq calc for them
(I'm
>
> Thanks, but I already have a more modern rig with VFO and 20 channels as
> well as a handheld. So I am mainly interested in trading.
> The requirements for the Drake are that the crystal's marked frequency be
on
> the frequency at which it operates. I.e. to operate on a repeater which
> outputs on 146.940 MHz, you need a 146.940 MHz crystal. The offset for the
> repeater input (146.340 MHz in this case) is derived from the receive
> crystal in a manner that I don't have the details about, but doesn't
> require a transmit crystal.
> --
> ...Dave Dawson
> P.S. My real email address is: beagle7[X]pacificcoast.net
> replace the [X] with an @

2959. Re: Bought old CB amps for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 13:25:02 UTC
From: kludge@panix.com
Message-ID: <c8fn7egrq1@panix2.panix.com>
Source record: 23719

In article <%8tqc.27455$zq4.1860531@twister.southeast.rr.com>,
Jimmy <Gfender@carolina.rr.com> wrote:
>Bought a literal bushel basket full of old CB amps for near nothing. Many
>are tube type mobiles that use inverter power supplies. I am trying to
>figure out what frequency the power supply oscilates. My plan is to get some
>of the power supplies up and running using a TL494 and Power FETS. What kind
>of transistors were used in thes things. Some of them look lie they were
>stud mounted and others are obviously TO3. Any help would be greatly
>appreciated.

If I were building such a thing, I'd use darlingtons myself. A frequency
counter will tell you what frequency the relaxation oscillator is running at,
though you should be generally aware that it will drop when the load is put
on. Probably in the 15-50 KC region to use cheap magnetics and semis.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2960. RA17-FAULT, Help please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 14:13:18 UTC
From: amwalmsley@aol.comrubbish
Message-ID: <20040519101318.17253.00001506@mb-m03.aol.com>
Source record: 23720

Hi

What is the likely cause of lack of signal when i select the 8-16mhz range
signals received in the wideband position though, and all other ranges are fine

thanks
andy

ps. rx has been moved recently

2961. FS: 5876 / 5876A pencil triodes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 15:49:28 UTC
From: ovrreactor@aol.com
Message-ID: <20040519114928.13769.00001154@mb-m26.aol.com>
Source record: 23721

I have a stash of eleven (11) type 5876 and 5876A pencil triodes that I want to sell. All of them are NOS/NIB.

Asking $80, shipping included (US buyers only).

I am NOT a frequent poster, so if you are interested, PLEASE RESPOND BY EMAIL to <OvrReactor@aol.com>.

Regards,
Tom Mitchell
website - http://members.aol.com/ecc81

2962. FS: National, B&W, Heathkit, Keys, Mikes and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 17:14:03 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40AB95D7.E383187C@cox.net>
Source record: 23722
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Precision E-200-C Signal Generator.....$50 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

National Type ACN Dial.....$40 plus Shipping
http://members.cox.net/radiostuff9/nat_acn_dial.jpg
http://members.cox.net/radiostuff9/nat_acn_dial2.jpg

B&W Type TVL Coil Base .....$10 plus Shipping
This is for the TVL series of plug-in coils. This is just thing if you are building a 1940's style transmitter.
http://members.cox.net/radiostuff9/BW_TVL_Base.jpg

Heathkit Transistor Radio.....$60 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittently.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$50 plus Shipping
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Electrovoice Model 623 Microphone - New in box.....$125 plus shipping

This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has a small crack on the lower left side and their is a scuff across the meter face. No probes but has a connector so you can build your own. Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9 west_meter2.jpg
http://members.cox.net/radiostuff9 west_meter.jpg

Precision Apparatus Series 85 VOM.....$20 plus shipping
Vintage well built VOM. Tested and working.
http://members.cox.net/radiostuff9/series852.jpg
http://members.cox.net/radiostuff9/series85.jpg

Brown Portable Potentiometer - Honeywell Artifact.....$35 plus shipping
This was made by Minneapolis Honeywell in Philadelphia. Never knew they were in Philadelphia so this must be pretty old! I would guess that this is from the 1920's or 1930's. According to the instruction card, "this instrument is for checking potentiometers and thermocouples. It can also be used for checking millivoltmeters and other sources of electromotive force within its range. The range of this instrument is 0-71 millivolts DC." The instrument itself appears to be in excellent condition. The instruction card does have a water stain and and leather handle is coming apart.
http://members.cox.net/radiostuff9/honeywell_artifact.jpg
http://members.cox.net/radiostuff9/honeywell_artifact2.jpg
http://members.cox.net/radiostuff9/honeywell_artifact3.jpg

VHF Probe Detector - RF Labs Boonton, NJ.....$30 plus shipping
This is a piece of vintage test equipment, a VHF Probe Detector made by Radio Frequency Labs of Boonton, NJ. According to the enclosed data sheets, this was made in 1950. This unit covers 70-150 MHz. Includes the meter, all attachments and the wooden case. The original factory calibration sheets filled out by hand and dated November 1950 are still in the case. All appear to be in very good condition.
http://members.cox.net/radiostuff9/vhf_detector1.jpg
http://members.cox.net/radiostuff9/vhf_detector2.jpg
http://members.cox.net/radiostuff9/vhf_detector3.jpg
http://members.cox.net/radiostuff9/vhf_detector4.jpg
http://members.cox.net/radiostuff9/vhf_detector5.jpg

http://members.cox.net/radiostuff9/vhf_detector6.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo
Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2963. WTB: power cord for old RCA WR-67A test osc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 20:17:27 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40ABC109.2000601@worldnet.att.net>
Source record: 23723
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio+phono,sci.electronics.repair

I'm looking for a replacment power cord for an RCA WR-67A Test
Oscillator (signal generator). On the connector end, it resembles a TV
"cheater" cord, and has a standard two-pin AC plug on the other end.
(Modern cheater cords don't have the desired pin spacing.) The pins are
approx .125" dia spaced approx .333". Overall the connector is approx
.82" x .43". I believe that the same connector was used on several
different RCA units.

Neither the original manufacturer (Belden) nor the subsidiary they sold
their power cord business to (Volex) have it or can suggest a source.
I struck out at RS and my local parts place.
So, if anyone out there has such a cord, or a parts unit with cord for
sale, please speak up.

Here are pictures of what I need.

http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG

Thanks,

-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

2964. WTB: power cord for old RCA WR-67A test osc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 20:22:50 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40ABC24B.6040906@worldnet.att.net>
Source record: 23724
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio+phono,sci.electronics.repair

Sorry, I screwed up the URL for the pictures. Please try these.

http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
http://home.att.net/~a.schapira/pix/parts/PICT0009.JPG
http://home.att.net/~a.schapira/pix/parts/PICT0010.JPG

-Al

Al Schapira wrote:
> I'm looking for a replacment power cord for an RCA WR-67A Test
> Oscillator (signal generator). On the connector end, it resembles a TV
> "cheater" cord, and has a standard two-pin AC plug on the other end.
> (Modern cheater cords don't have the desired pin spacing.) The pins are
> approx .125" dia spaced approx .333". Overall the connector is approx
> .82" x .43". I believe that the same connector was used on several
> different RCA units.
>
> Neither the original manufacturer (Belden) nor the subsidiary they sold
> their power cord business to (Volex) have it or can suggest a source.
> I struck out at RS and my local parts place.
> So, if anyone out there has such a cord, or a parts unit with cord for
> sale, please speak up.
>
> Here are pictures of what I need.
>
> http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
> http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
>
> Thanks,
>
> -Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
>

2965. Re: WTB: power cord for old RCA WR-67A test osc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 20:28:34 UTC
From: Ken Weitzel <kweitzel@shaw.ca>
Message-ID: <SrPqc.535865$oR5.72090@pd7tw3no>
Source record: 23725
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio+phono,sci.electronics.repair

Al Schapira wrote:
> I'm looking for a replacment power cord for an RCA WR-67A Test
> Oscillator (signal generator). On the connector end, it resembles a TV
> "cheater" cord, and has a standard two-pin AC plug on the other end.
> (Modern cheater cords don't have the desired pin spacing.) The pins are
> approx .125" dia spaced approx .333". Overall the connector is approx
> .82" x .43". I believe that the same connector was used on several
> different RCA units.
>
> Neither the original manufacturer (Belden) nor the subsidiary they sold
> their power cord business to (Volex) have it or can suggest a source.
> I struck out at RS and my local parts place.
> So, if anyone out there has such a cord, or a parts unit with cord for
> sale, please speak up.
>
> Here are pictures of what I need.
>
> http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
> http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG

Hi...

Can't tell what that is, or what the pin arrangement is
from you photograph, but a long while ago I remember
having something that looked like it wanted a cheater
cord but the spacing was different.

Turned out that the power cord from my razor (Phillishave,
in this case) fit perfectly, and it was a cinch to buy
one of those. :)

Take care.

Ken

2966. WTB: Sonar SRT-120 HF Tramsmitter and Matching VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-19 23:30:41 UTC
From: "Randy Best (Cox Newsgroups)" <randybest@cox.net>
Message-ID: <C6Sqc.31648$Md.18797@lakeread05>
Source record: 23726

Trying to rebuild my novice station.
Looking for Sonar SRT-120 HF Transmitter -only the one with chrome handles.
Picture: http://www.qsl.net/la5ki/org/so/120.jpg

Thanks in advance.

Randy
W7CPA

2967. Crosby 166 SSB Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-20 03:45:50 UTC
From: jkjsysadm@aol.com
Message-ID: <20040519234550.12117.00000372@mb-m26.aol.com>
Source record: 23727

I need the frequency of the two crystals in the Radio and would love to come up with a manual

2968. Drake Radio Repair in Ontario ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-20 17:23:58 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <NQ5rc.2744$_V4.2442@read1.cgocable.net>
Source record: 23728

Hi

Does anyone know of someone who repairs older style transceivers HF? An older Drake? I think the finals may need repair. Hopefully someone in Southern Ontario or Western New York?

Thank you

Bob

2969. Re: Drake TR-7 advice?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-20 19:55:58 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <273qa09obgb20d2pk1emic2ujh0hmust5o@4ax.com>
Source record: 23729

On Tue, 18 May 2004 11:16:18 -0400, "Bob" <nubob5001@yahoo.com> wrote:

>Hi again,
>
>here is my next problem, hope you guys can push me in the right direction.
>I had to put the amp on the back burner. Now, my transceiver has no RF
>output. It will receive normally, when I transmit or key the key to tune the
>tuner, there is nothing reading on any meters or transmitting. The relays
>are clicking just as normal, I was talking away most of the day as normal on
>20m but then shut it off normally, and came back after an hour break, turned
>it on but only receive works normally.
>I checked the 13v supply, there is 13volts there when receiving. Then if I
>lock the mic, and check for the 13volts, it is there, the high 13volt. I
>haven't checked the lower pins yet.
>Any advice?
>thanks
>
>Bob
>

I don't know if your problem is constant or intermittent.
There are 1001 things that can cause this but I'd first check the PCB
pin connections.

These TR7's are aging and I've found oxidized pins on the boards start
to cause a lot of problems.
I'd pull each PCB and spray the pins with De-oxit or something
similar.

Doug

2970. Yaesu FT -76 (or 26)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-20 21:23:09 UTC
From: RHJ <amservice@cox.net>
Message-ID: <Sk9rc.47874$pJ1.15495@lakeread02>
Source record: 23730
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.swap

Hello Group,

I am looking for an operations manual or quick explanation of the operation
of a Yaesu Ft76 or 26 (2 meter version).

Any help or leads would be appreciated.
73,

Russ W8RHJ

2971. Re: Yaesu FT -76 (or 26)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-20 23:38:42 UTC
From: "jyrisaastamoinen@kuumapostiK��NN�.com" <jsa>
Message-ID: <6kbrc.591$En.512@read3.inet.fi>
Source record: 23731
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.swap

Try this link next week (currently suspended).
http://www.mods.dk/downloadmanual.php?File=FT-26_Manual.zip

73 de oh4grm

"RHJ" <amservice@cox.net> kirjoitti viestiss�
news:Sk9rc.47874$pJ1.15495@lakeread02...
> Hello Group,
>
> I am looking for an operations manual or quick explanation of the
operation
> of a Yaesu Ft76 or 26 (2 meter version).
>
> Any help or leads would be appreciated.
> 73,
>
> Russ W8RHJ
>
>

2972. Re: Drake Radio Repair in Ontario ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 00:38:54 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <yccrc.108965$MH.23179885@news4.srv.hcvlny.cv.net>
Source record: 23732

Hi

If you need finals, just change them yourself. Directions are in the manual, you only need to neutralize. It is easy to determine if your finals are weak. Power will drop off as frequency increases. You may get 150 watts out on 80 meters but only 25 on 10 meters when you expect 100. Feel free to ask me or the group for help.

73

Joel WB2BMH
"Bob" <nubob5001@yahoo.com> wrote in message
news:NQ5rc.2744$_V4.2442@read1.cgocable.net...
> Hi
>
> Does anyone know of someone who repairs older style transceivers HF? An
> older Drake? I think the finals may need repair. Hopefully someone in
> Southern Ontario or Western New York?
>
> Thank you
>
> Bob
>
>

2973. Re: Need Part For Hallicrafters SR-150 and Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 02:19:22 UTC
From: jkjsysadm@aol.com
Message-ID: <20040520221922.21846.00001776@mb-m15.aol.com>
Source record: 23733

You can download the manual and other info at bama.sbc.edu

2974. FA - WWII Vintage FIELD STRENGTH METER, model I-95-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 04:24:09 UTC
From: Ron N8LMT <NOSPAM-n8lmt2@greatlakes.net>
Message-ID: <40ad84bf_5@corp.newsgroups.com>
Source record: 23734

Like new SIGNAL CORPS FIELD STRENGTH METER, WWII Era
see it...worth checking out just to see the pictures......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701053702

no reserve, low start bid

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

2975. FS: Solid State 866's and EV Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 04:35:25 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40AD870A.94995E89@cox.net>
Source record: 23735
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

Pair of 1N2637 - Solid State 866 Rectifier Replacement.....$60
plus shipping
These are NOS. One has a box, the other does not. Date codes are a
couple of weeks apart.
http://members.cox.net/radiostuff9/1n2637.jpg
http://members.cox.net/radiostuff9/1n26372.jpg

Electrovoice Model 623 Microphone - New in box.....$125
plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

2976. Re: Bought old CB amps for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 12:51:26 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0405210451.971570a@posting.google.com>
Source record: 23736

"Jimmy" <Gfender@carolina.rr.com> wrote in message
news:<%8tqc.27455$zq4.1860531@twister.southeast.rr.com>...
> Bought a literal bushel basket full of old CB amps for near nothing. Many
> are tube type mobiles that use inverter power supplies. I am trying to
> figure out what frequency the power supply oscilates. My plan is to get some
> of the power supplies up and running using a TL494 and Power FETS. What kind
> of transistors were used in thes things. Some of them look lie they were
> stud mounted and others are obviously TO3. Any help would be greatly
> appreciated.

Most of the transistors with the stud mount were PNP germanium in the
TO36 case. These worked as a miltivibrator, with the HV transformer
primary as the load. It depended on a feedback winding for operation.
With circuit tricks you could have the collector (case) at ground
potential.

These would oscillate in the neighborhood of 3-10 kHz, and usually
emitted a soft squeal when operating.

most of those amps were built as cheaply as possible, and I'd
seriously question the value of any of the componenets. A good source
for T-powered HV supplies is surplus two-way radios, such as the GE
Matr Pro, or Motrac.

Gary Hildebrand WA7KKP

2977. Re: Bought old CB amps for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 13:41:53 UTC
From: kludge@panix.com
Message-ID: <c8l0v1ado1@panix2.panix.com>
Source record: 23738

Gary hildebrand <ghldbrd@ccp.com> wrote:
>"Jimmy" <Gfender@carolina.rr.com> wrote in message
news:<%8tqc.27455$zq4.1860531@twister.southeast.rr.com>...
>> Bought a literal bushel basket full of old CB amps for near nothing. Many
>> are tube type mobiles that use inverter power supplies. I am trying to
>> figure out what frequency the power supply oscilates. My plan is to get some
>> of the power supplies up and running using a TL494 and Power FETS. What kind
>> of transistors were used in thes things. Some of them look lie they were
>> stud mounted and others are obviously TO3. Any help would be greatly
>> appreciated.
>
>Most of the transistors with the stud mount were PNP germanium in the
>TO36 case. These worked as a miltivibrator, with the HV transformer
>primary as the load. It depended on a feedback winding for operation.
> With circuit tricks you could have the collector (case) at ground
>potential.

Hmmm. There were (and still are) a lot of stud-mount SCRs. That might
seem a good choice for a cheap multivibrator circuit, if a little slow.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2978. Re: Yaesu FT -76 (or 26)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 14:58:52 UTC
From: RHJ <amservice@cox.net>
Message-ID: <UOorc.49776$pJ1.27210@lakeread02>
Source record: 23739
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.equipment,rec.radio.amateur.swap

TNX et 73,

W8RHJ

2979. FA: Ham Radio Items

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 15:38:13 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <Fnprc.541$No1.101@nwrddc02.gnilink.net>
Source record: 23740
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

One of those cool high voltage meters you see
standing out from the panel of old spark
sets or their power supplies. 3500 volts:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700392378

Johnson Viking Phone Patch:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700856345

Big 220 pF per section, two section split stator cap,
great for your Classic Exchange push-pull set:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700392498

Drake R-4B receiver- not "collectable," but works well:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700393448

Seventy 1-megaohm potentiometers and five pounds of hardware:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3816320504

ARC-5 Q-5er:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700394009

A nicer ARC-5 Q-5er, with dynamotor:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700394143

Near NOS Dual-Range plug-in coil for the RU-19:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700394546

ARC-5 6-9.1 MC with Dynamotor
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700394319

J-38 Telegraph Key. Not mint but clean and complete:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700394690

ARC-5 Transmitter Dynamotor:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245474767

ARC-5 Transmitter BC-458:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700856262

COLD WAR Radiac Geiger Counter:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817679

Three of the RCA "Pocket Yearbooks" people like to collect:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817725

RCA "Special Products" Vacuum Tube Booklets:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700856493

Several Tube Manuals:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817690
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817736
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817766
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817838
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817913
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245817922

RCA Transistor Manuals:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700856389
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5700856506

Thanks for looking.

2980. FS: New in unopened box Eimac 450TH Tube $80

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 16:37:13 UTC
From: yerke@adelphia.net
Message-ID: <vuWdnRCMiOCkrTPdRVn-jw@adelphia.com>
Source record: 23741

I have one new in the original unopened box Eimac 450TH transmitting tube.Price is $80 plus shipping.Double box shipping in the USA will run $15 to $25 depending on your Zip code from Pa.

Rick Yerke
101 William St yerke@adelphia.net
PO Box 392
Moscow Pa. 18444
USA

2981. WTB: RCA 77 Or RCA 44 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-21 23:31:06 UTC
From: ritchi50@optonline.net
Message-ID: <l54ta0p1ilhadse3o5ehgupfkpm52702ah@4ax.com>
Source record: 23742

Wanted: RCA 77 Series Microphone
Or RCA 44 Series Microphone.
Please leave price and condition through email:
ritchi50@optonline.net

2982. F A: WW1 Spark Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 04:13:31 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <10atl5l4mtbis65@corp.supernews.com>
Source record: 23743

On ebay: BC-15A WW1 Military Aircraft Spark Transmitter:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245690880

2983. Re: WW1 Spark Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 05:55:51 UTC
From: JOE <JOEhatesYOU@hotmail.com>
Message-ID: <1585914fff5e245bb4fb46c79a8556fe@news.meganetnews.com>
Source record: 23594

That is SO cool! I'm sure it's worth the starting price, but too rich for me. Amazing that they had SPARK in airplanes - what would have been the receiver? Surely a coherer detector... but maybe not???

This piece should be in a museum....

JOE

"Dave Ragsdale" <dave@ragsdale.net> wrote in message news:10atl5l4mtbis65@corp.supernews.com...
> On ebay: BC-15A WW1 Military Aircraft Spark Transmitter:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2245690880
>
>

2984. Drake L4B Amp with Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 13:10:55 UTC
From: ritchi50@optonline.net
Message-ID: <e7kua01augu9ahcpum07qpvun18datl91e@4ax.com>
Source record: 23595

Drake L4B Amp with Power Supply.
Looks GREAT inside and out.
Works Great also.
Make resonable offer.
Please don't ask for a price, make offer and if it sounds good,
I will sell it to you.
ritchi50@optonline.net
Lower 48 States only.

2985. Re: Drake L4B Amp with Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 15:12:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <D5Krc.4869$ZQ.1421@nwrddc03.gnilink.net>
Source record: 23596

OK- I offer $5. Now what do you want for it? ;-)

ritchi50@optonline.net wrote:

> Drake L4B Amp with Power Supply.
> Looks GREAT inside and out.
> Works Great also.
> Make resonable offer.
> Please don't ask for a price, make offer and if it sounds good,
> I will sell it to you.
> ritchi50@optonline.net
> Lower 48 States only.

2986. Re: Drake L4B Amp with Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 15:54:18 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <foSdnQMuxPkx6jLdRVn-gg@comcast.com>
Source record: 23597

$5.50!!!! Ha, now its' mine!!!

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:D5Krc.4869$ZQ.1421@nwrddc03.gnilink.net...
> OK- I offer $5. Now what do you want for it? ;-)
>
> ritchi50@optonline.net wrote:
>
> > Drake L4B Amp with Power Supply.
> > Looks GREAT inside and out.
> > Works Great also.
> > Make resonable offer.
> > Please don't ask for a price, make offer and if it sounds good,
> > I will sell it to you.
> > ritchi50@optonline.net
> > Lower 48 States only.
>

2987. Re: WW1 Spark Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 16:17:40 UTC
From: stanb45@dial.pipex.com
Message-ID: <slrncaul6v.vc7.stanb45@citadel.metropolis.local>
Source record: 23598

On Sat, 22 May 2004 05:55:51 GMT, JOE <JOEhatesYOU@hotmail.com> wrote:
>That is SO cool! I'm sure it's worth the starting price, but too rich for
>me. Amazing that they had SPARK in airplanes - what would have
>been the receiver? Surely a coherer detector... but maybe not???

There may not have been a receiver, a lot of early aircraft wireless was
one-way, for reporting fall-of-shot for artillery etc.

--
Cheers,
Stan Barr stanb .at. dial .dot. pipex .dot. com
(Remove any digits from the addresses when mailing me.)

The future was never like this!

2988. Re: WW1 Spark Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 16:47:22 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <VtLrc.753$0d6.18@lakeread03>
Source record: 23599

"Stan Barr" <stanb45@dial.pipex.com> wrote in message
news:slrncaul6v.vc7.stanb45@citadel.metropolis.local...
> On Sat, 22 May 2004 05:55:51 GMT, JOE <JOEhatesYOU@hotmail.com> wrote:
> >That is SO cool! I'm sure it's worth the starting price, but too rich
for
> >me. Amazing that they had SPARK in airplanes - what would have
> >been the receiver? Surely a coherer detector... but maybe not???
>
> There may not have been a receiver, a lot of early aircraft wireless was
> one-way, for reporting fall-of-shot for artillery etc.
>
>

BC14 crystal receiver.

Peter

2989. Re: WW1 Spark Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-22 16:59:45 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <5GLrc.60783$jU.3895203@twister.southeast.rr.com>
Source record: 23600

> BC14 crystal receiver.
>

Yes but not in the plane. These were used for spotting
and were only one way transmissions.

I had a BC-14A made by Deforest that I sold to a collector
that lives in Italy. Too bad for me, it's wroth about 3 or 4 times
what I sold it for then.

Ron

2990. FA:NAT. VELVET VERNIER DIAL+ MORE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 00:16:16 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <k3Src.48704$hH.923643@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23601

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, heytubeguy

2991. FA:J. MILLEN Plug-in xmtr coil set+ more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 00:17:13 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <d4Src.48709$hH.923500@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23602

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, heytubeguy

2992. FA: 6JS6C X2. VT-25 X2 + OTHER STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 00:18:03 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <%4Src.48713$hH.923465@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23603

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, heytubeguy

2993. WTB:Collins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 01:45:39 UTC
From: k9dzd9@yahoo.com
Message-ID: <1b6200ec.0405221745.1d80b7d6@posting.google.com>
Source record: 23604

I am looking for a project radio,,KWM-2 or,KWM-2A

Monte K9DZD
k9dzd9@yahoo.com

2994. Re: WTB: RCA 77 Or RCA 44 Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 05:26:53 UTC
From: kludge@panix.com
Message-ID: <c8pcmt$fu0$1@panix2.panix.com>
Source record: 23605

<ritchi50@optonline.net> wrote:
>Wanted: RCA 77 Series Microphone
>Or RCA 44 Series Microphone.
>Please leave price and condition through email:
>ritchi50@optonline.net

Wes Dooley at AEA in Los Angeles always has a few old ones on the shelf.
His prices are high, but not out of line.
-scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

2995. Relays on the Yaesu 980

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 05:31:04 UTC
From: Joel <Joel@cyberbest.com>
Message-ID: <wGWrc.106$OC6.42@fe25.usenetserver.com>
Source record: 23606

I keep hearing about cleaning the contacts on the relays on the Yaesu 980. I have an intermittent problem that I'm not sure if it's a relay or not. But because of the age of the radio, I figured it might not be a bad idea to pop off the plastic top and clean the contacts. The problem is I don't see an easy way to get inside the plastic cover. I don't want to spray anything inside the relay, I would rather burnish the contactss. Anyway, looking for any words of wisdom, So far, I have been leaving sleeping dogs lay.

Joel AG4QC

2996. Wanted: Service manual for Redifon R145 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 11:36:18 UTC
From: Simon <vk2eii@REMOVE.yahoo.com.au>
Message-ID: <40b08a54$0$2301$61ce578d@news.syd.swiftdsl.com.au>
Source record: 23607

A ham friend who doesn't have internet access, is looking for a service manual for a Redifon R145 communications receiver. A copy or electronic version will be fine and reasonable costs reimbursed.

The only website I can find offering such
a manual is not fully operative and does not respond to email.

If you can help, please email me in the first instance.

Thanks, Simon

2997. Re: WTB: power cord for old RCA WR-67A test osc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 12:58:38 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40B0A034.90502@worldnet.att.net>
Source record: 23608
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio+phono,sci.electronics.repair

Thanks to all who responded. I'm still looking.
-Al

Al Schapira wrote:
> I'm looking for a replacment power cord for an RCA WR-67A Test
> Oscillator (signal generator). On the connector end, it resembles a TV
> "cheater" cord, and has a standard two-pin AC plug on the other end.
> (Modern cheater cords don't have the desired pin spacing.) The pins are
> approx .125" dia spaced approx .333". Overall the connector is approx
> .82" x .43". I believe that the same connector was used on several
> different RCA units.
>
> Neither the original manufacturer (Belden) nor the subsidiary they sold
> their power cord business to (Volex) have it or can suggest a source.
> I struck out at RS and my local parts place.
> So, if anyone out there has such a cord, or a parts unit with cord for
> sale, please speak up.
>
> Here are pictures of what I need.
>
> http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
> http://home.att.net/~a.schapira/pix/parts/PICT0009.JPG
> http://home.att.net/~a.schapira/pix/parts/PICT0010.JPG
>
> Thanks,
>
> -Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
>

2998. Re: WTB: power cord for old RCA WR-67A test osc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 13:40:03 UTC
From: John Miller <me@privacy.net>
Message-ID: <c8q952rig1@n4vu.com>
Source record: 23609
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio+phono,sci.electronics.repair

Al Schapira wrote:

> Thanks to all who responded. I'm still looking.

In the short term, consider using a couple of Molex female connectors --
just the metal pieces -- and molding the "plug surround" out of epoxy
putty.

--
John Miller
Email address: domain, n4vu.com; username, jsm

If entropy is increasing, where is it coming from?

2999. WTB Hallicrafters shock mount

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 14:10:21 UTC
From: mike smith <mtmps@sbcglobal.net>
Message-ID: <hh2sc.2211$yX7.2037@newssvr22.news.prodigy.com>
Source record: 23612

Looking for hallicrafters S-36a -rbk 13 shock mount. thanks mike

3000. Standard Communicatons C6500 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 14:18:13 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <Fo2sc.2212$1y7.1011@newssvr22.news.prodigy.com>
Source record: 23610
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.shortwave

This is a small black solid state general coverage receiver that could be related to the Drake SSR-1 according to one site I found thru Google on the groups.
http://home.comcast.net/~maghakian

The unit that followed me home from the Belton Tx hamfest seems to work but not real good. Made in Japan.
I wonder if anyone out there has anymore info. It.s not in Fred Osterman's second edtion.
tnx
Hank WD5JFR

3001. General Radio SG-42/URM-18?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 14:58:13 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <9_2sc.2221$xJ.1965@newssvr22.news.prodigy.com>
Source record: 23611
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Another Belton hamfest tagalong. I wonder if anyone has the GR commercial
number for this unit or any specs? It's a nice looking unit with a
beautiful precsion gear dial. I'll post a pix to
alt.binaries.pictures.radio, and then start it on the Variac.
tnx
Hank WD5JFR

3002. FA: Lafayette Starflite xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 15:08:00 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <KvSdnawAnKvMIy3dRVn-hg@comcast.com>
Source record: 23613
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Working fine!
check it here.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5701361975

3003. O-459/URT RF Osc ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 15:16:42 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <uf3sc.2233$YX.862@newssvr22.news.prodigy.com>
Source record: 23614

Another Belton hamfest tagalong. Beautiful dial and appears to be in good shape but it'll have to wait on the GR for the Variac. There's a pix on alt.binaries.pictures.radio. Anyone have any info?

tnx
Hank WD5JFR

3004. This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 17:20:27 UTC
From: JOE <JOEhatesYOU@hotmail.com>
Message-ID: <fdae5e82cd705b4de448621795e4e64b@news.meganetnews.com>
Source record: 23615

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651

This is like his 4th or 5th complete stripping out of Heathkit rigs. "Ready to install
part - removed from mint condition fully working rig" - words to that effect.
I mean what the HELL? What next - buy up Collins and strip them out?? So you
can make $40 more than the radio is worth.... it's like this guy thinks he's clever
and come up with a 'new idea' - strip mint radios for a 25% extra profit.

Go to the link above, then click 'view sellers other auctions' - you'll see what I mean.

Just irritates me and I wanted to rant. I know the argument - it's his radio and
he can sell it / chop it up as he sees fit. Yeah yeah. Still hate it.

JOE

3005. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 17:52:09 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <dx5sc.12367$ZQ.3535@nwrddc03.gnilink.net>
Source record: 23616

His father was one of those hams who never paid any attention
to the kids because he was "playing radio."
This is what he does for "therapy" ;-)

JOE wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651
>
>
> This is like his 4th or 5th complete stripping out of Heathkit rigs.

3006. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 18:07:06 UTC
From: dbowey@aol.com
Message-ID: <20040523140706.15479.00002016@mb-m05.aol.com>
Source record: 23617

RE:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651

"Go to the link above, then click 'view sellers other auctions' - you'll see what I mean.

Just irritates me and I wanted to rant. I know the argument - it's his radio and he can sell it / chop it up as he sees fit. Yeah yeah. Still hate it."

It really is too bad. I didn't count how many rigs in his list of items for sale have gone as parts, but it was a lot.

On the other hand, he must be filling a need or the items wouldn't sell and he would go broke. It's a mixed bag.

Don

3007. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 19:11:51 UTC
From: JOE <JOEhatesYOU@hotmail.com>
Message-ID: <87385700fe58d7152c4c45774ec0252a@news.meganetnews.com>
Source record: 23619

> Maybe you would prefer he have to apply for a government permit
> before he could disassemble it.

Wow! Only 3 posts before the looney toons start showing up!

3008. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 19:15:39 UTC
From: Phil <phil@attglobal.net>
Message-ID: <vL6sc.12926$Hh.2840@fe1.texas.rr.com>
Source record: 23618

Well, it makes some sense to me.....the parts from one rig can improve or repair several. Besides, it is his rig and if he wants to part it out to sell so he
can make more money out of it, power to him.....this is American free enterprise
in action. Maybe you would prefer he have to apply for a government permit before he could disassemble it.

73, Phil

"JOE" <JOEhatesYOU@hotmail.com> wrote in message news:fdae5e82cd705b4de448621795e4e64b@news.meganetnews.com...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651
>
>
> This is like his 4th or 5th complete stripping out of Heathkit rigs.
> "Ready
> to install
> part - removed from mint condition fully working rig" - words to that
> effect.
> I mean what the HELL? What next - buy up Collins and strip them out?? So
> you
> can make $40 more than the radio is worth.... it's like this guy thinks
> he's clever
> and come up with a 'new idea' - strip mint radios for a 25% extra profit.
>
> Go to the link above, then click 'view sellers other auctions' - you'll
> see
> what I mean.
>
> Just irritates me and I wanted to rant. I know the argument - it's his
> radio and
> he can sell it / chop it up as he sees fit. Yeah yeah. Still hate it.
>
> JOE
>
>

3009. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 19:47:02 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <jd7sc.501$ri.47009@dfw-read.news.verio.net>
Source record: 23620

Not that I agree with stripping a "working" unit apart to sell the parts, but I have seen cases where an item was "close" to working condition, but to put money into it to get it to work was more expensive than had the person stripped it and sold it for parts - as the parts for that particular unit were hard to find and not necessarily cheap. The only time I've stripped working items to sell parts from, is if I could not sell it whole, or it was too expensive to ship and I found people interested in buying the parts. I did quite well that way. Maybe this guy "feels" he can make more parting it out than it is worth! This guy may have an axe to grind.. Maybe he doesn't like Ham and this is his revenge - or as another stated, his therapy. Who knows what may be the driving force......

Lou

"JOE" <JOEhatesYOU@hotmail.com> wrote in message
news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
>
>
> > Maybe you would prefer he have to apply for a government permit
> > before he could disassemble it.
>
>
> Wow! Only 3 posts before the looney toons start showing up!
>
>

3010. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 20:09:23 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <XqednYBeRI13mSzdRVn-iQ@giganews.com>
Source record: 23621

Well, I can't say I've sensed a shortage of HW-101s in ANY condition. I'd hate to tell you how many get left in the dumper at the hamfest after NOBODY buys them. The SB-303 is a somewhat different story.

I doubt that anybody is going to get rich doing this.

Too, try to sell a "working perfectly" rig that has had holes drilled in it or some such. Most collectors will pay more for good cosmetics than they will for working units. The electronics are easy to fix and out of sight, but a cabinet that's all beat up and full of holes is a hard repair.

"Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message
news:jd7sc.501$ri.47009@dfw-read.news.verio.net...
> Not that I agree with stripping a "working" unit apart to sell the parts,
> but I have seen cases where an item was "close" to working condition, but
to
> put money into it to get it to work was more expensive than had the person
> stripped it and sold it for parts - as the parts for that particular unit
> were hard to find and not necessarily cheap. The only time I've stripped
> working items to sell parts from, is if I could not sell it whole, or it
was
> too expensive to ship and I found people interested in buying the parts. I
> did quite well that way. Maybe this guy "feels" he can make more parting
it
> out than it is worth! This guy may have an axe to grind.. Maybe he doesn't
> like Ham and this is his revenge - or as another stated, his therapy. Who
> knows what may be the driving force......
>
> Lou
>
> "JOE" <JOEhatesYOU@hotmail.com> wrote in message
> news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
> >
> >
> > > Maybe you would prefer he have to apply for a government permit
> > > before he could disassemble it.
> >
> >
> > Wow! Only 3 posts before the looney toons start showing up!
> >
> >
>
>

3011. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 20:11:18 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <ks7sc.37277$Wg6.2039@bignews5.bellsouth.net>
Source record: 23622

Lou wrote:
> Not that I agree with stripping a "working" unit apart to sell the
> parts, but I have seen cases where an item was "close" to working
> condition, but to put money into it to get it to work was more
> expensive than had the person stripped it and sold it for parts - as
> the parts for that particular unit were hard to find and not
> necessarily cheap. The only time I've stripped working items to sell
> parts from, is if I could not sell it whole, or it was too expensive
> to ship and I found people interested in buying the parts. I did
> quite well that way. Maybe this guy "feels" he can make more parting
> it out than it is worth! This guy may have an axe to grind.. Maybe he
> doesn't like Ham and this is his revenge - or as another stated, his
> therapy. Who knows what may be the driving force......
>

I can understand the emotion. Seeing something perfectly good ripped apart sets my teeth on edge as well. I guess we all have to console ourselves with the idea that those parts will go on to make any number of 'not working' sets 'perfectly good' again...although given an option, I'd think that an original--not cobbled together with parts from donor sets--would be worth more.

jak

> Lou
>
> "JOE" <JOEhatesYOU@hotmail.com> wrote in message
> news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
>>
>>
>>> Maybe you would prefer he have to apply for a government permit
>>> before he could disassemble it.
>>
>>
>> Wow! Only 3 posts before the looney toons start showing up!

3012. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 20:25:58 UTC
From: user@domain.invalid
Message-ID: <c8r1cm$qdp@dispatch.concentric.net>
Source record: 23623

Parts are always worth more then the hole try buying a car a piece at a time.

jakdedert wrote:

> Lou wrote:
>
>>Not that I agree with stripping a "working" unit apart to sell the
>>parts, but I have seen cases where an item was "close" to working
>>condition, but to put money into it to get it to work was more
>>expensive than had the person stripped it and sold it for parts - as
>>the parts for that particular unit were hard to find and not
>>necessarily cheap. The only time I've stripped working items to sell
>>parts from, is if I could not sell it whole, or it was too expensive
>>to ship and I found people interested in buying the parts. I did
>>quite well that way. Maybe this guy "feels" he can make more parting
>>it out than it is worth! This guy may have an axe to grind.. Maybe he
>>doesn't like Ham and this is his revenge - or as another stated, his
>>therapy. Who knows what may be the driving force......
>>
>
>
> I can understand the emotion. Seeing something perfectly good ripped apart
> sets my teeth on edge as well. I guess we all have to console ourselves
> with the idea that those parts will go on to make any number of 'not
> working' sets 'perfectly good' again...although given an option, I'd think
> that an original--not cobbled together with parts from donor sets--would be
> worth more.
>
> jak
>
>
>>Lou
>>
>>"JOE" <JOEhatesYOU@hotmail.com> wrote in message
>>news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
>>
>>>
>>>>Maybe you would prefer he have to apply for a government permit
>>>>before he could disassemble it.
>>>
>>>
>>>Wow! Only 3 posts before the looney toons start showing up!
>
>

>

3013. Ant Preamp AW-203-1 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 20:31:27 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <zS7sc.2290$DI5.389@newssvr22.news.prodigy.com>
Source record: 23624
Cross-posted to: rec.radio.shortwave,rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Another acquisition from the Belton hamfest that I'm looking for info on. It's engraved "HIGH IMPEDANCE PREAMPLIFIER MODEL AW-203-1" EO Electro International, Annapolis, MD. Someone printed by hand on it; "150 KHz - 12 MHz". It has a four position switch labeled Off, Recharge, Rod, Loop and an output BNC. It's been fitted with what looks like a non-original whip. There's no provision for a loop or rod and I'm guessing that there was a rotary joint to replace the loop. Any info appreciated. Pix posted to alt.pictures.binaries.radio.
tnx
HankWD5JFR

3014. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 20:34:27 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <NV7sc.503$ri.47036@dfw-read.news.verio.net>
Source record: 23625

And the next time you write to my personal E-MAIL, leave a valid address for my reply. Share your comments with the group. Yes, maybe he is trying to put food on his table. No one would knock him for that. Just seems a bit odd to tear apart "working" units. That is all I think anyone is trying to say. There are reasons, I've had them as I've alluded to... It just seems to by pass common sense though - in many cases.

Lou

<user@domain.invalid> wrote in message
news:c8r1cm$qdp@dispatch.concentric.net...
> Parts are always worth more then the hole try buying a car a piece at a
> time.
>
> jakdedert wrote:
>
> > Lou wrote:
> >
> >>Not that I agree with stripping a "working" unit apart to sell the
> >>parts, but I have seen cases where an item was "close" to working
> >>condition, but to put money into it to get it to work was more
> >>expensive than had the person stripped it and sold it for parts - as
> >>the parts for that particular unit were hard to find and not
> >>necessarily cheap. The only time I've stripped working items to sell
> >>parts from, is if I could not sell it whole, or it was too expensive
> >>to ship and I found people interested in buying the parts. I did
> >>quite well that way. Maybe this guy "feels" he can make more parting
> >>it out than it is worth! This guy may have an axe to grind.. Maybe he
> >>doesn't like Ham and this is his revenge - or as another stated, his
> >>therapy. Who knows what may be the driving force......
> >>
> >
> >
> > I can understand the emotion. Seeing something perfectly good ripped
apart
> > sets my teeth on edge as well. I guess we all have to console ourselves
> > with the idea that those parts will go on to make any number of 'not
> > working' sets 'perfectly good' again...although given an option, I'd
think
> > that an original--not cobbled together with parts from donor sets--would
be
> > worth more.
> >
> > jak
> >

> >
> >>Lou
> >>
> >>"JOE" <JOEhatesYOU@hotmail.com> wrote in message
> >>news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
> >>
> >>>
> >>>>Maybe you would prefer he have to apply for a government permit
> >>>>before he could disassemble it.
> >>>
> >>>
> >>>Wow! Only 3 posts before the looney toons start showing up!
> >
> >
> >
>

3015. Heathkit: AT-1and AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 21:32:49 UTC
From: RadioGuy <nospam@nospam.com>
Message-ID: <5M8sc.54303$hH.1014532@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23626

AT-1 sold for $365.00. Very nice photographs:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5700230812&
rd=1

AC-1 at $80.00 and 20 hours to go:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=5700480474&
rd=1

RG

3016. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 21:40:06 UTC
From: John Miller <me@privacy.net>
Message-ID: <c8r5g1$vc9$1@n4vu.com>
Source record: 23627

JOE wrote:
> This is like his 4th or 5th complete stripping out of Heathkit rigs.

Etc.

Joe, let me ask you this: if by sacrificing one rig he can enable the resurrection of a dozen Heathkits which otherwise would have been consigned to the scrap heap, wouldn't you think that would be a *good* thing?

That was not a rhetorical question. I'd be interested in your answser.

--
John Miller, thinking now of parting out a perfectly good Tek 465B
Email address: domain, n4vu.com; username, jsm

The party adjourned to a hot tub, yes. Fully clothed, I might add.
-IBM employee, testifying in California State Supreme Court

3017. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 21:43:06 UTC
From: JOE <JOEhatesYOU@hotmail.com>
Message-ID: <e9e8bcac3c30ea0961e7d1a81d509f3d@news.meganetnews.com>
Source record: 23628

Ripping apart a MINT radio (I've been watching this guy for months - he had
a MINT SB-303 back a few months ago) is absurd.

Defend it all you like. I still think it's just plain profiteering and
destroying
a limited resource.

Maybe those who think this is right will allow hunting of bald eagles
too....

"Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message
news:NV7sc.503$ri.47036@dfw-read.news.verio.net...
> And the next time you write to my personal E-MAIL, leave a valid address
for
> my reply. Share your comments with the group. Yes, maybe he is trying to
put
> food on his table. No one would knock him for that. Just seems a bit odd
to
> tear apart "working" units. That is all I think anyone is trying to say.
> There are reasons, I've had them as I've alluded to... It just seems to by
> pass common sense though - in many cases.
>
> Lou
>
> <user@domain.invalid> wrote in message
> news:c8r1cm$qdp@dispatch.concentric.net...
> > Parts are always worth more then the hole try buying a car a piece at a
> > time.
> >
> > jakdedert wrote:
> >
> > > Lou wrote:
> > >
> > >>Not that I agree with stripping a "working" unit apart to sell the
> > >>parts, but I have seen cases where an item was "close" to working
> > >>condition, but to put money into it to get it to work was more
> > >>expensive than had the person stripped it and sold it for parts - as
> > >>the parts for that particular unit were hard to find and not
> > >>necessarily cheap. The only time I've stripped working items to sell
> > >>parts from, is if I could not sell it whole, or it was too expensive
> > >>to ship and I found people interested in buying the parts. I did
> > >>quite well that way. Maybe this guy "feels" he can make more parting
> > >>it out than it is worth! This guy may have an axe to grind.. Maybe he
> > >>doesn't like Ham and this is his revenge - or as another stated, his
> > >>therapy. Who knows what may be the driving force......

> > >>
> > >
> > >
> > > I can understand the emotion. Seeing something perfectly good ripped
> apart
> > > sets my teeth on edge as well. I guess we all have to console
ourselves
> > > with the idea that those parts will go on to make any number of 'not
> > > working' sets 'perfectly good' again...although given an option, I'd
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> > > that an original--not cobbled together with parts from donor
sets--would
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> > > worth more.
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> > >
> > >>Lou
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> > >>"JOE" <JOEhatesYOU@hotmail.com> wrote in message
> > >>news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
> > >>
> > >>>
> > >>>>Maybe you would prefer he have to apply for a government permit
> > >>>>before he could disassemble it.
> > >>>
> > >>>
> > >>>Wow! Only 3 posts before the looney toons start showing up!
> > >
> > >
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>

3018. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 22:18:26 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <fr9sc.509$ri.47368@dfw-read.news.verio.net>
Source record: 23630

"I" am not defending it "entirely", but if the man pays for it, it is his to do with as he pleases! As the anonymous one wrote to me, He is putting food on his table by doing so. That is HIS words, not mine. I only tore my shit apart because it was TOO BIG to ship and it was more acceptable to be sold by parts, which I DID do. ALL sold in a couple weeks. It was a USED item though. IF the guy feels it will bring in more to him dead than alive, that is his prerogative. It doesn't mean I, you or anyone else has to agree or disagree. It's his shit, he'll do with it as he pleases. Our opinions don't really mean dick in the end.

Lou

"JOE" <JOEhatesYOU@hotmail.com> wrote in message
news:e9e8bcac3c30ea0961e7d1a81d509f3d@news.meganetnews.com...
> Ripping apart a MINT radio (I've been watching this guy for months - he had
> a MINT SB-303 back a few months ago) is absurd.
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> Defend it all you like. I still think it's just plain profiteering and
> destroying
> a limited resource.
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> Maybe those who think this is right will allow hunting of bald eagles
> too....
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>
> "Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message
> news:NV7sc.503$ri.47036@dfw-read.news.verio.net...
> > And the next time you write to my personal E-MAIL, leave a valid address
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> > my reply. Share your comments with the group. Yes, maybe he is trying to
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> > food on his table. No one would knock him for that. Just seems a bit odd
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> > There are reasons, I've had them as I've alluded to... It just seems to
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> > pass common sense though - in many cases.
> >
> > Lou
> >
> > <user@domain.invalid> wrote in message
> > news:c8r1cm$qdp@dispatch.concentric.net...
> > > Parts are always worth more then the hole try buying a car a piece at
a

> > > time.
> > >
> > > jakdedert wrote:
> > >
> > > > Lou wrote:
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> > > >>Not that I agree with stripping a "working" unit apart to sell the
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> > > >>quite well that way. Maybe this guy "feels" he can make more parting
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> > > >>news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
> > > >>
> > > >>>
> > > >>>>Maybe you would prefer he have to apply for a government permit
> > > >>>>before he could disassemble it.
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3019. Information on HP Power Cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 22:18:59 UTC
From: Joe Curry <jjcurry@sbcglobal.net>
Message-ID: <nr9sc.72288$N86.33084@newssvr25.news.prodigy.com>
Source record: 23629

Greetings:

I am looking for some information on the three pin power cords that were used, among others, by HP.

On one end is the standard 3-pin 15A 120v line plug; on the other end is an oval body with three round sockets inside it. It looks like the old TV cheater cords, but has a third, ground pin.

Does anyone know the name of this connector?

Does anyone know where I could obtain a few? Mouser doesn't have them.

Thanks in advance and 73,

Joe
K3ICO

3020. Re: Information on HP Power Cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 22:32:16 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <QD9sc.5$eM7.4@newssvr22.news.prodigy.com>
Source record: 23632

I recall someone saying Amphenol makes them and you can get them at Allied
at a reasonable price. Some guys are trying to sell them at swapmeets for
$5 and ebay higher than that!
Check
Allied out.
73
hank WD5JFR
"Joe Curry" <jjcurry@sbcglobal.net> wrote in message
news:nr9sc.72288$N86.33084@newssvr25.news.prodigy.com...
> Greetings:
>
> I am looking for some information on the three pin power cords that were
> used, among others, by HP.
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> On one end is the standard 3-pin 15A 120v line plug; on the other end is
an
> oval body with three round sockets inside it. It looks like the old TV
> cheater cords, but has a third, ground pin.
>
> Does anyone know the name of this connector?
>
> Does anyone know where I could obtain a few? Mouser doesn't have them.
>
> Thanks in advance and 73,
>
> Joe
> K3ICO
>
>

3021. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 22:32:48 UTC
From: Phil <phil@attglobal.net>
Message-ID: <kE9sc.19198$KO2.7911@fe2.texas.rr.com>
Source record: 23631

Duh, go look in the mirror....your the loony tune here....

"JOE" <JOEhatesYOU@hotmail.com> wrote in message
news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
>
>
>> Maybe you would prefer he have to apply for a government permit
>> before he could disassemble it.
>
>
> Wow! Only 3 posts before the looney toons start showing up!
>
>

3022. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 22:39:29 UTC
From: sparky <sparky@world.net>
Message-ID: <BK9sc.2438$Hf.1406864@newshog.newsread.com>
Source record: 23633

"JOE" <JOEhatesYOU@hotmail.com> wrote in message
news:e9e8bcac3c30ea0961e7d1a81d509f3d@news.meganetnews.com...
> Ripping apart a MINT radio (I've been watching this guy for months - he
had
> a MINT SB-303 back a few months ago) is absurd.
>
> Defend it all you like. I still think it's just plain profiteering and
> destroying
> a limited resource.

There seems to be a very limited resource instide your head
there Joeboy! The fact remains that these are his radios and
he can dump them in the ocean if he wants to. If he wants
to make a bit of money by taking them apart that is his choice.
Now go crawl back into your hole.

>
> Maybe those who think this is right will allow hunting of bald eagles
> too....
>
>
> "Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message
> news:NV7sc.503$ri.47036@dfw-read.news.verio.net...
> > And the next time you write to my personal E-MAIL, leave a valid address
> for
> > my reply. Share your comments with the group. Yes, maybe he is trying to
> put
> > food on his table. No one would knock him for that. Just seems a bit odd
> to
> > tear apart "working" units. That is all I think anyone is trying to say.
> > There are reasons, I've had them as I've alluded to... It just seems to
by
> > pass common sense though - in many cases.
> >
> > Lou
> >
> > <user@domain.invalid> wrote in message
> > news:c8r1cm$qdp@dispatch.concentric.net...
> > > Parts are always worth more then the hole try buying a car a piece at
a
> > > time.
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> > > jakdedert wrote:
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> > > > Lou wrote:

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> > > >>Not that I agree with stripping a "working" unit apart to sell the
> > > >>parts, but I have seen cases where an item was "close" to working
> > > >>condition, but to put money into it to get it to work was more
> > > >>expensive than had the person stripped it and sold it for parts - as
> > > >>the parts for that particular unit were hard to find and not
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> > > > > I can understand the emotion. Seeing something perfectly good
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> > > > > sets my teeth on edge as well. I guess we all have to console
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> > > > > with the idea that those parts will go on to make any number of 'not
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> > > > >>>>Maybe you would prefer he have to apply for a government permit
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3023. Drake R-4C Receiver W/Fiters & Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 22:52:40 UTC
From: ritchi50@optonline.net
Message-ID: <pqa2b0hlie43tb9d2okgh5jo41pre84a9v@4ax.com>
Source record: 23634

Drake R-4C Receiver
Hasthree filters on back of radio.
and a few crystals on the back as well.
It has a noise blanker inside of radio also.
Looks very nice. The Front is great!
Receives very nice.
Please make offer and if it sounds good, I will sell it to you.
Please don't ask how much do I want, Just make an offer.
Ready to sell.
ritchi50@optonline.net
Rich NJ

3024. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-23 23:20:38 UTC
From: user@domain.invalid
Message-ID: <40B131D1.7060108@domain.invalid>
Source record: 23635

Killing Bald Eagles is a completely different issue. We are talking old
electronic junk in whatever form it is in that is all it is period. If
you think it is something other than that then I believe you had better
get a life.

John

JOE wrote:
> Ripping apart a MINT radio (I've been watching this guy for months - he had
> a MINT SB-303 back a few months ago) is absurd.
>
> Defend it all you like. I still think it's just plain profiteering and
> destroying
> a limited resource.
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> Maybe those who think this is right will allow hunting of bald eagles
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> "Lou" <FFSTA17NO@SPAMACCESS995.COM> wrote in message
> news:NV7sc.503$ri.47036@dfw-read.news.verio.net...
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>>And the next time you write to my personal E-MAIL, leave a valid address
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> for
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>>my reply. Share your comments with the group. Yes, maybe he is trying to
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>>food on his table. No one would knock him for that. Just seems a bit odd
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> to
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>>tear apart "working" units. That is all I think anyone is trying to say.
>>There are reasons, I've had them as I've alluded to... It just seems to by
>>pass common sense though - in many cases.
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>>>Parts are always worth more then the hole try buying a car a piece at a
>>>time.

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>>>>>therapy. Who knows what may be the driving force......
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>>>>>news:87385700fe58d7152c4c45774ec0252a@news.meganetnews.com...
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>>>>>>>Maybe you would prefer he have to apply for a government permit
>>>>>>>before he could disassemble it.
>>>>>>
>>>>>>
>>>>>>Wow! Only 3 posts before the looney toons start showing up!
>>>>
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>>
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>

3025. Re: Heathkit: AT-1and AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 00:06:46 UTC
From: Paul <PaulWorksHere@hotmail.com>
Message-ID: <7733313d536ec36bede716129e86ac35@news.meganetnews.com>
Source record: 23636

"RadioGuy" <nospam@nospam.com> wrote in message
news:5M8sc.54303$hH.1014532@bgtnsc04-news.ops.worldnet.att.net...
> AT-1 sold for $365.00. Very nice photographs:
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5700230812&
> rd=1

So now we post ads for stuff that has already SOLD? What's the point
exactly?
Just gloating at how much you got? Really - I don't get it - pse
explain.... maybe
I'm missing something...

3026. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 01:11:25 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <rYbsc.4507$0d6.4465@lakeread03>
Source record: 23637

"John Miller" <me@privacy.net> wrote in message
news:c8r5g1$vc9$1@n4vu.com...
> JOE wrote:
> > This is like his 4th or 5th complete stripping out of Heathkit rigs.
>
> Etc.
>
> Joe, let me ask you this: if by sacrificing one rig he can enable the
> resurrection of a dozen Heathkits which otherwise would have been
consigned
> to the scrap heap, wouldn't you think that would be a *good* thing?
>
> That was not a rhetorical question. I'd be interested in your answser.
>

It would be far better to scrap out the dozen Heathkits destined for the
scrap heap, rather than part out what was described as being a
"pristine" unit earlier. It don't make any sense to part out
pristine examples, since few have survived in that condition.

BTW, 465s are a dime a dozen, not rare, and there are already
hundreds of parts units available from dealers... I doubt you would
gain financially from that venture...

Pete

3027. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 01:34:02 UTC
From: Steve <zarco@sonic.net>
Message-ID: <eicsc.12773$Fo4.179542@typhoon.sonic.net>
Source record: 23638

I'm not a big fan of this behavior myself, BUT....

I've tried selling off my Heath HW-101 station. Works fine and decent cosmetics. I've been unable to sell it for $225, yet I see the speaker alone sell for about $100 and the power supply sell for $150.

If I was like this guy, I'd sell the speaker and PS, yank out the tubes from the rig and junk it. Can't bring myself to do this so I'll keep dragging it to junkfests.

Steve

JOE <JOEhatesYOU@hotmail.com> wrote in message news:fdae5e82cd705b4de448621795e4e64b@news.meganetnews.com...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651
>
>
> This is like his 4th or 5th complete stripping out of Heathkit rigs.
"Ready
> to install
> part - removed from mint condition fully working rig" - words to that
> effect.
> I mean what the HELL? What next - buy up Collins and strip them out?? So
> you
> can make $40 more than the radio is worth.... it's like this guy thinks
> he's clever
> and come up with a 'new idea' - strip mint radios for a 25% extra profit.
>
> Go to the link above, then click 'view sellers other auctions' - you'll
see
> what I mean.
>
> Just irritates me and I wanted to rant. I know the argument - it's his
> radio and
> he can sell it / chop it up as he sees fit. Yeah yeah. Still hate it.
>
> JOE
>
>

3028. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 01:40:43 UTC
From: KU4YP <ku4yp@verizon.net>
Message-ID: <vocsc.11061$No1.3516@nwrddc02.gnilink.net>
Source record: 23639

first,

i always have to laugh at the "open forum" here. it's kinda like christmas as a kid, for me. you expect something new, but as always, same shit, different box. save the breath on free speech, i am done.....

i can understand joe's reaction. 'most" people who frequent this group look at a junker radio and see what can be raised from the ashes. if you don't, you probably don't like boatanchors. yes, we scalp "junk" to keep the others living, however most take no pleasure in it. i, for one, am not proud of scalping old rigs. i'd like to save them all. truth is, we can't. and if i wish to continue to use and enjoy my heathkits, swans, hammarlunds.....i will have to do this from time to time.

however, to take a perfectly working rig and dice it up for parts, is absurd. i can relate with joe's comments, i love old radios. any brand. for me, the monitary value does not matter. (flamers note: i said ME) i would venture to say "most" hams have one piece of equipment in the station that money simply can not buy.

yes, it is his stuff. yes, he can do whatever he wants. yes, we will not stop it. blah blah blah.

yes, it is sad to see.

your milage may, and probably will vary.

--
73 de KU4YP Member Flying Pigs QRP
Michael Prevatt #225
Bartow, Florida Member Florida Contest Group
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message news:rYbsc.4507$0d6.4465@lakeread03...
>
> "John Miller" <me@privacy.net> wrote in message
> news:c8r5g1$vc9$1@n4vu.com...
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> > Joe, let me ask you this: if by sacrificing one rig he can enable the
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> "pristine" unit earlier. It don't make any sense to part out
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>
> BTW, 465s are a dime a dozen, not rare, and there are already
> hundreds of parts units available from dealers... I doubt you would
> gain financially from that venture...
>
> Pete
>
>

3029. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 02:12:48 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <0qOdna3OOK6CxyzdRVn-gw@adelphia.com>
Source record: 23640

FWIW, we are talking about Ebay here! Does anyone actually believe that
a person is parting out a mint unit in the first place?

Ebay is the home of " I can't find a power cord, and don't know how to
hook up an antenna, so the unit is as-is" or I turned it on and the
tubes light up, but don't know how to ...yada yada.

Think about it.

- Mike KB3EIA -

Steve wrote:

> I'm not a big fan of this behavior myself, BUT....
>
> I've tried selling off my Heath HW-101 station. Works fine and decent
> cosmetics. I've been unable to sell it for $225, yet I see the speaker
> alone sell for about $100 and the power supply sell for $150.
>
> If I was like this guy, I'd sell the speaker and PS, yank out the tubes
> from the rig and junk it. Can't bring myself to do this so I'll keep
> dragging it to junkfests.
>
> Steve
>
> JOE <JOEhatesYOU@hotmail.com> wrote in message
> news:fdae5e82cd705b4de448621795e4e64b@news.meganetnews.com...
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651
>
>>
>>This is like his 4th or 5th complete stripping out of Heathkit rigs.
>
> "Ready
>
>>to install
>>part - removed from mint condition fully working rig" - words to that
>>effect.
>>I mean what the HELL? What next - buy up Collins and strip them out?? So
>>you
>>can make $40 more than the radio is worth.... it's like this guy thinks
>>he's clever
>>and come up with a 'new idea' - strip mint radios for a 25% extra profit.
>>
>>Go to the link above, then click 'view sellers other auctions' - you'll
>

> see
>
>>what I mean.
>>
>>Just irritates me and I wanted to rant. I know the argument - it's his
>>radio and
>>he can sell it / chop it up as he sees fit. Yeah yeah. Still hate it.
>>
>>JOE
>>
>>
>
>
>

3030. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 02:20:45 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <OdSdnThRVeRhxizdRVn-jg@adelphia.com>
Source record: 23641

KU4YP wrote:

> first,
>
> i always have to laugh at the "open forum" here. it's kinda like
> christmas as a kid, for me. you expect something new, but as always, same
> shit, different box. save the breath on free speech, i am
> done.............
>
> i can understand joe's reaction. 'most" people who frequent this group
> look at a junker radio and see what can be raised from the ashes. if you
> don't, you probably don't like boatanchors. yes, we scalp "junk" to keep the
> others living, however most take no pleasure in it. i, for one, am not proud
> of scalping old rigs. i'd like to save them all. truth is, we can't. and if
> i wish to continue to use and enjoy my heathkits, swans,
> hammarlunds.................i will have to do this from time to time.
>
> however, to take a perfectly working rig and dice it up for parts, is
> absurd. i can relate with joe's comments, i love old radios. any brand. for
> me, the monitary value does not matter. (flamers note: i said ME) i would
> venture to say "most" hams have one piece of equipment in the station that
> money simply can not buy.
>
> yes, it is his stuff. yes, he can do whatever he wants. yes, we will not
> stop it. blah blah blah.
>
> yes, it is sad to see.

Just because it is a persons "right" to do something - and make no mistake about it, if he wants to crap in the radio, then run over it with his car - it is his to do it with. But that really doesn't make it right.

A person that loves old radios would almost never tear apart a mint rig.

But of course, we are talking about Ebay here. A person would do well to take any claims as to "mintness" with a big bag of salt!

- Mike KB3EIA -

3031. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 02:52:41 UTC
From: John Miller <me@privacy.net>
Message-ID: <c8rnvr$2gq$1@n4vu.com>
Source record: 23642

Uncle Peter wrote:
> It would be far better to scrap out the dozen Heathkits destined for the
> scrap heap, rather than part out what was described as being a
> "pristine" unit earlier. It don't make any sense to part out
> pristine examples, since few have survived in that condition.

I believe I understand both sides of this argument pretty well, and I don't have a dog in this fight, anyway, but just for the sake of thinking things through, rather than succumbing to assumptions...

...suppose you had one pristine radio and a dozen clunkers (total of 13, one working), and you whipped out your spreadsheet and found that you could end up with a total of six good working rigs if you left the pristine rig alone, but eight good working rigs if you parted it out. What then?

--
John "hey, just asking" Miller
Email address: domain, n4vu.com; username, jsm

"A verbal contract isn't worth the paper it's printed on."
-Samuel Goldwyn

3032. Re: Heathkit: AT-1and AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 03:29:59 UTC
From: RadioGuy <nospam@nospam.com>
Message-ID: <X_dsc.56024$hH.1042179@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23643

Paul <PaulWorksHere@hotmail.com> wrote in message
news:7733313d536ec36bede716129e86ac35@news.meganetnews.com...
>
> "RadioGuy" <nospam@nospam.com> wrote in message
> news:5M8sc.54303$hH.1014532@bgtnsc04-news.ops.worldnet.att.net...
> > AT-1 sold for $365.00. Very nice photographs:
> >
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5700230812&
> > rd=1
>
> So now we post ads for stuff that has already SOLD? What's the point
> exactly?
> Just gloating at how much you got? Really - I don't get it - pse
> explain.... maybe
> I'm missing something...
>

Sorry fellow, I wasn't quick enough to post the AT-1 and AC-1 when it came up for bids. I am not the seller of this gear. I just thought some folks would find it interesting to know what an AT-1 went for---and the photographs were very nice.

My first connection with the AT-1 was back in 1971 when my friend got one for cutting grass---we were both Novices and in high school. He didn't need the AC-1 antenna coupler and gave it to me.

I guess I should have posted the Allied Knight Kit Ocean Hopper with a final bid of $200 or so a week ago and still did not make the reserve---it was in pristine condition!

Best to remember, this is the 'boatanchor' newsgroup.

RG

3033. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 06:42:52 UTC
From: user@domain.invalid
Message-ID: <40B19974.7070609@domain.invalid>
Source record: 23644

The following is really not true. There are a lot of very nice radios on eBay. Think of the guy that steals new cars and parts them out. Old radios have no real value to most of the population so does it really matter in 40 years or so they will all end up in the scrap yard anyway because there will be nobody around to use them and nowhere to use them . Ham radio is a dying Hobby period. I have determined there are a lot of people on this group that really do need a get a life.

Robin Hood

Mike Coslo wrote:
> FWIW, we are talking about Ebay here! Does anyone actually believe
> that a person is parting out a mint unit in the first place?
>
> Ebay is the home of " I can't find a power cord, and don't know how
> to hook up an antenna, so the unit is as-is" or I turned it on and the
> tubes light up, but don't know how to ...yada yada.
>
> Think about it.
>
> - Mike KB3EIA -
>
> Steve wrote:
>
>> I'm not a big fan of this behavior myself, BUT....
>>
>> I've tried selling off my Heath HW-101 station. Works fine and decent
>> cosmetics. I've been unable to sell it for $225, yet I see the speaker
>> alone sell for about $100 and the power supply sell for $150.
>>
>> If I was like this guy, I'd sell the speaker and PS, yank out the tubes
>> from the rig and junk it. Can't bring myself to do this so I'll keep
>> dragging it to junkfests.
>>
>> Steve
>>
>> JOE <JOEhatesYOU@hotmail.com> wrote in message
>> news:fdae5e82cd705b4de448621795e4e64b@news.meganetnews.com...
>>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651
>>
>>
>>>
>>> This is like his 4th or 5th complete stripping out of Heathkit rigs.
>>

>>
>> "Ready
>>
>>> to install
>>> part - removed from mint condition fully working rig" - words to that
>>> effect.
>>> I mean what the HELL? What next - buy up Collins and strip them
>>> out?? So
>>> you
>>> can make $40 more than the radio is worth.... it's like this guy
>>> thinks
>>> he's clever
>>> and come up with a 'new idea' - strip mint radios for a 25% extra
>>> profit.
>>>
>>> Go to the link above, then click 'view sellers other auctions' - you'll
>>
>>
>> see
>>
>>> what I mean.
>>>
>>> Just irritates me and I wanted to rant. I know the argument - it's his
>>> radio and
>>> he can sell it / chop it up as he sees fit. Yeah yeah. Still hate it.
>>>
>>> JOE
>>>
>>>
>>
>>
>>
>

3034. FS HP 8640B SIGNAL GENERATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 13:25:01 UTC
From: ritchi50@optonline.net
Message-ID: <j1u3b0dnfgb0im9kvcbhpt9l4n55dv546j@4ax.com>
Source record: 23645

FS HP 8640B SIGNAL GENERATOR
I tuned a few duplexers with it.
This signal generator will output frequencies from about 450 KHz to
550MHz at levels from 140 to +20 dBm. It also has an audio frequency
output of 400 and 1000Hz adjustable from 1 mV to 1V into 600 ohms.
Generator output can be modulated with AM or FM internally and pulse
externally.
Price: 300.00
ritchi50@optonline.net

3035. Re: Information on HP Power Cord

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 14:32:34 UTC
From: "Harold E. Johnson" <W4ZCB@mchsi.com>
Message-ID: <6Insc.16942$hi6.1640604@attbi_s53>
Source record: 23646

> I am looking for some information on the three pin power cords that were
> used, among others, by HP.
>
> On one end is the standard 3-pin 15A 120v line plug; on the other end is
an
> oval body with three round sockets inside it. It looks like the old TV
> cheater cords, but has a third, ground pin.
>
> Does anyone know the name of this connector?
>
> Does anyone know where I could obtain a few? Mouser doesn't have them.
>
> Thanks in advance and 73,
>
> Joe
> K3ICO

I don't know of a name for them, but you can purchase them at your local
Singer sewing machine company. They use the same plug.

W4ZCB
>
>

3036. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 17:05:43 UTC
From: dbowey@aol.com
Message-ID: <20040524130543.05832.00001771@mb-m03.aol.com>
Source record: 23647

user posted:
" . Ham radio is a dying Hobby period. I have determined there are a
lot of people on this group that really do need a get a life.

And I have decided you should be at the head of the line for a new life.
Period!

Don

3037. Re: Heathkit: AT-1and AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 17:10:56 UTC
From: dbowey@aol.com
Message-ID: <20040524131056.05832.00001774@mb-m03.aol.com>
Source record: 23650

Yes, the photos are nice. I'm sure the new owner is proud to have it. It would be fun to work him/her.

Don

3038. HELP !!! PHILIPS AE 3205 RECEIVER SCHEMATICS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 17:30:11 UTC
From: Heriberto <lu6dbu@tapalquenet.com.ar>
Message-ID: <2heoesFc95qmU1@uni-berlin.de>
Source record: 23648

Hi:
Anyone have a schematics by the Philips AE3205 receiver transistor
make in Brazil ?
Thans in advance

Heriberto

LU6DBU
Radio Amateur Station

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.688 / Virus Database: 449 - Release Date: 18/05/2004

3039. HELP !!!! PHILIPS AE 3205 RECEIVER SCHEMATICS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 17:31:04 UTC
From: Heriberto <lu6dbu@tapalquenet.com.ar>
Message-ID: <2heogmFc32umU1@uni-berlin.de>
Source record: 23649

Hi:
Anyone have a schematics by the Philips AE3205 receiver transistor
make in Brazil ?
Thans in advance

Heriberto

LU6DBU
Radio Amateur Station

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.688 / Virus Database: 449 - Release Date: 18/05/2004

3040. Re: Relays on the Yaesu 980

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 17:48:01 UTC
From: David L Thompson <thompson@mindspring.com>
Message-ID: <lzqsc.24778$zO3.781@newsread2.news.atl.earthlink.net>
Source record: 23652

I think you are talking about the relay to switch between ham and General coverage. I finally got a new one several years ago from Yaesu. Its almost too small to burnish the contacts. The problem seems to be dust and the plastic cover does come off juts be careful. I used a tube puller (or something with plastic or rubber tongs). Only use Caig deOxit not anything from Radio Shack. At first you can tap it back to normal operation.

I have two FT 980's

73 Dave K4JRB

Joel <Joel@cyberbest.com> wrote in message news:wGWrc.106$OC6.42@fe25.usenetserver.com...
> I keep hearing about cleaning the contacts on the relays on the Yaesu 980.
> I have an intermittent problem that I'm not sure if it's a relay or not.
> But because of the age of the radio, I figured it might not be a bad idea to
> pop off the plastic top and clean the contacts. The problem is I don't see
> an easy way to get inside the plastic cover. I don't want to spray anything
> inside the relay, I would rather burnish the contactss. Anyway, looking for
> any words of wisdom, So far, I have been leaving sleeping dogs lay.
>
> Joel AG4QC
>
>
>

3041. Re: Heathkit: AT-1and AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 17:48:06 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0405240948.65e5494d@posting.google.com>
Source record: 23653

"RadioGuy" <nospam@nospam.com> wrote in message
news:<5M8sc.54303$hH.1014532@bgtnsc04-news.ops.worldnet.att.net>...
> AT-1 sold for $365.00. Very nice photographs:
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5700230812&
> rd=1

Yup - but nowhere near a record.

Back about 2000 there appeared on eBay an unbuilt AT-1 kit. It was
dated 1956 and had not even been opened. It was one of the very last
AT-1s sold by Heath before it was replaced by the DX-20.

The bidding was fierce and the final price was....$5100.00. Not a typo
- five thousand one hundred US dollars.

73 de Jim, N2EY

3042. HP 8750A normailzer on 141T ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 18:40:00 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <4krsc.225$936.123@newssvr24.news.prodigy.com>
Source record: 23654
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Can the HP 8750A normalizer be used with the HP 141T? If so what kind of interface and cable is required. I have both but no interfaces, cables or manual on the 8750A If not has anyone figured out a way to store the spectrum analyzer images on a PC?.
tnx
Hank WD5JFR

3043. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 18:40:58 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <40B241CA.9090709@yahoo.com>
Source record: 23655

I am already there and it is great.

Dbowey wrote:

> user posted:
> " . Ham radio is a dying Hobby period. I have determined there are a
> lot of people on this group that really do need a get a life.
> ------
>
> And I have decided you should be at the head of the line for a new life.
> Period!
>
> Don

3044. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 18:43:44 UTC
From: user@domain.invalid
Message-ID: <40B24270.7080803@domain.invalid>
Source record: 23656

Why not looks like someone else is there already.

Dbowey wrote:

> user posted:
> " . Ham radio is a dying Hobby period. I have determined there are a
> lot of people on this group that really do need a get a life.
> ------
>
> And I have decided you should be at the head of the line for a new life.
> Period!
>
> Don

3045. Wanted Parts radio Heath HW-104 with good final transistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 18:45:42 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <c8tfsm$qe1@dispatch.concentric.net>
Source record: 23657

Or just the transistors.

Thanks
Ron

3046. WANTED - MARINE BOAT USED HOUR METERS AND VHF RADIO, GPS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 18:47:34 UTC
From: don@objectsearch.com
Message-ID: <rpg4b0lcnpn7dv9csacmsctkjpmbjqtf88@4ax.com>
Source record: 23659

WANTED - MARINE BOAT USED HOUR METERS AND VHF RADIO, GPS

Let me know what you have and what price you want. I will pick up,
remove, and pay cash.

Call Don 705-484-1301

3047. Re: HP 8750A normailzer on 141T ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 18:56:54 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <Wzrsc.227$Yb6.206@newssvr24.news.prodigy.com>
Source record: 23658
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Oops, I forgot to mention that my 8750A has the Network Analyzer interface
and I can't justify the cable price at the glkinst site.

-
73
Hank WD5JFR
"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:4krsc.225$936.123@newssvr24.news.prodigy.com...
> Can the HP 8750A normalizer be used with the HP 141T? If so what kind of
> interface and cable is required. I have both but no interfaces, cables or
> manual on the 8750A If not has anyone figured out a way to store the
> spectrum analyzer images on a PC?.
> tnx
> Hank WD5JFR
>
>

3048. Re: Heathkit: AT-1and AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 20:00:43 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <iossc.70$3X4.25@bignews5.bellsouth.net>
Source record: 23660

RadioGuy wrote:

<snip>
> Sorry fellow, I wasn't quick enough to post the AT-1 and AC-1 when it
> came up for bids. I am not the seller of this gear. I just thought
> some folks would find it interesting to know what an AT-1 went
> for---and the photographs were very nice.
>
The photos are very nice. I saved the main one to my hard drive.

> My first connection with the AT-1 was back in 1971 when my friend got
> one for cutting grass---we were both Novices and in high school. He
> didn't need the AC-1 antenna coupler and gave it to me.

I got mine a few years before...might have been around 1967. It was my
first transmitter...subsequently replaced by a Globe--uh, can't remember the
model--before I lost interest and let my ticket expire. I subsequently
donated them both to my Jr. college electronics dept.
>
> I guess I should have posted the Allied Knight Kit Ocean Hopper with
> a final bid of $200 or so a week ago and still did not make the
> reserve---it was in pristine condition!

My first shortwave receiver (besides the old Zenith console) was a Knight
Space-Spanner. It got replaced by a Heathkit GR-54, which I'm looking at as
I type.

>
> Best to remember, this is the 'boatanchor' newsgroup.

Nice 'blast from the past.' Thanks for posting.

jak
>
> RG

3049. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 20:03:08 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <yqssc.72$3X4.36@bignews5.bellsouth.net>
Source record: 23661

Is that directed at me? If so, I apologize for hitting 'reply' instead of 'reply group.' I must have been having a premature 'senior moment.' I expect they will become more common as I get more senior.

jak

Lou wrote:
> And the next time you write to my personal E-MAIL, leave a valid
> address for my reply. Share your comments with the group. Yes, maybe
> he is trying to put food on his table. No one would knock him for
> that. Just seems a bit odd to tear apart "working" units. That is all
> I think anyone is trying to say. There are reasons, I've had them as
> I've alluded to... It just seems to by pass common sense though - in
> many cases.

3050. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 20:13:19 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <YDssc.144$ZM1.54@bignews6.bellsouth.net>
Source record: 23662

KU4YP wrote:
<snip>
> however, to take a perfectly working rig and dice it up for
> parts, is absurd. i can relate with joe's comments, i love old
> radios. any brand. for me, the monitary value does not matter.
> (flamers note: i said ME) i would venture to say "most" hams have one
> piece of equipment in the station that money simply can not buy.

For me, it's the Heath GR-54 mentioned just today in the thread about the AT-1. My brother and I built it while in high school...around 1966. When he passed away in 1993, I just happened to have possession...we had passed it back & forth over the years. I probably wouldn't have been able to bring it back on the airplane from Phoenix (where I went to arrange shipping of the body back to Missouri) had it been in his hands at the time.

OTOH, the faceplate is cracked, and there's a knob missing...so, if anyone were parting out one--even a 'pristine, perfectly working example'--I'd be interested in those parts, and glad to have them.

I guess this example represents both sides of the argument....

jak

>
> yes, it is his stuff. yes, he can do whatever he wants. yes, we
> will not stop it. blah blah blah.
>
> yes, it is sad to see.
>
> your milage may, and probably will vary.
>
>>
>> "John Miller" <me@privacy.net> wrote in message
>> news:c8r5g1$vc9$1@n4vu.com...
>>> JOE wrote:
>>>> This is like his 4th or 5th complete stripping out of Heathkit
>>>> rigs.
>>>
>>> Etc.
>>>
>>> Joe, let me ask you this: if by sacrificing one rig he can enable
>>> the resurrection of a dozen Heathkits which otherwise would have
>>> been consigned to the scrap heap, wouldn't you think that would be
>>> a *good* thing?
>>>
>>> That was not a rhetorical question. I'd be interested in your

>>> answser.
>>>
>>
>> It would be far better to scrap out the dozen Heathkits destined for
>> the scrap heap, rather than part out what was described as being a
>> "pristine" unit earlier. It don't make any sense to part out
>> pristine examples, since few have survived in that condition.
>>
>> BTW, 465s are a dime a dozen, not rare, and there are already
>> hundreds of parts units available from dealers... I doubt you would
>> gain financially from that venture...
>>
>> Pete

3051. Re: Helping a Blind Ham

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 20:23:57 UTC
From: Jim Menning <jmenning@new.rr.com>
Message-ID: <xRssc.47018$oQ6.14092@twister.rdc-kc.rr.com>
Source record: 23663
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"Bunnydawg" <bunnydawg@hotmail.com> wrote in message
news:eOpsc.14624$tb4.553207@news20.bellglobal.com...
> There was a post not long ago of a ham helping a blind ham looking for an
> audio version of a service manual.
> Anyone remember that one. I have some info that might help them. I
can't
> locate the post now.
> Robert
> VE3 something or other
>
>

Maybe this will help?

http://groups.google.com/groups?q=ham+blind&ie=UTF-8&hl=en

jim menning

3052. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 21:21:43 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <7Itsc.559$ri.51999@dfw-read.news.verio.net>
Source record: 23664

No, it was directed to the one who uses the e-mail address of
user@nodomain.com or some such address. He e-mailed me direct with his
comments, and didn't have the courage to leave a "valid" return address for
me to reply. Therefore, I ask that he keep his "group" comments TO the
group. If ya haven't got the balls to accept criticism or a general reply in
return, then don't clutter up my mail box. With the comment as was made, I
must take to the thought that it is HIM this thread was discussing for him
to be so "embarrassed" so as not to supply a "valid" address. I may be
wrong, but so be it. Wouldn't be the first time and damned sure won't be the
last. Quite frankly, if it is him, I really don't give a damned what he does
with his radios. They're his.

Lou

"jakdedert" <jdedert@bellsouth.net> wrote in message
news:yqssc.72$3X4.36@bignews5.bellsouth.net...
> Is that directed at me? If so, I apologize for hitting 'reply' instead of
> 'reply group.' I must have been having a premature 'senior moment.' I
> expect they will become more common as I get more senior.
>
> jak
>
> Lou wrote:
> > And the next time you write to my personal E-MAIL, leave a valid
> > address for my reply. Share your comments with the group. Yes, maybe
> > he is trying to put food on his table. No one would knock him for
> > that. Just seems a bit odd to tear apart "working" units. That is all
> > I think anyone is trying to say. There are reasons, I've had them as
> > I've alluded to... It just seems to by pass common sense though - in
> > many cases.
>
>

3053. Re: Helping a Blind Ham

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 21:50:34 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c8tqrc$3pk$1@newshost.mot.com>
Source record: 23665
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

"Bunnydawg" <bunnydawg@hotmail.com> wrote in message
news:eOpsc.14624$tb4.553207@news20.bellglobal.com...
> There was a post not long ago of a ham helping a blind ham looking for an
> audio version of a service manual.
> Anyone remember that one. I have some info that might help them. I can't
> locate the post now.
> Robert
> VE3 something or other

Also search for the HandiHam web
--
Steve N, K,9;d, c. i My email has no u's. site.

3054. Re: Heathkit: AT-1and AC-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 23:21:19 UTC
From: RadioGuy <nospam@nospam.com>
Message-ID: <Prvsc.61554$hH.1115621@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23667

N2EY <N2EY@AOL.COM> wrote in message
news:c2356669.0405240948.65e5494d@posting.google.com...
> "RadioGuy" <nospam@nospam.com> wrote in message
news:<5M8sc.54303$hH.1014532@bgtnsc04-news.ops.worldnet.att.net>...
> > AT-1 sold for $365.00. Very nice photographs:
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5700230812&
> > rd=1
>
> Yup - but nowhere near a record.
>
> Back about 2000 there appeared on eBay an unbuilt AT-1 kit. It was
> dated 1956 and had not even been opened. It was one of the very last
> AT-1s sold by Heath before it was replaced by the DX-20.
>
> The bidding was fierce and the final price was....$5100.00. Not a typo
> - five thousand one hundred US dollars.
>
> 73 de Jim, N2EY

My gosh... I didn't know that! Thanks for mentioning it.

RG

3055. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-24 23:56:59 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-O5f5TryDRzJI@localhost>
Source record: 23668

On Sun, 23 May 2004 17:20:27 UTC, "JOE" <JOEhatesYOU@hotmail.com>
wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=3095799651
>
>
> This is like his 4th or 5th complete stripping out of Heathkit rigs. "Ready
> to install
> part - removed from mint condition fully working rig" - words to that
> effect.
> I mean what the HELL? What next - buy up Collins and strip them out?? So
> you
> can make $40 more than the radio is worth.... it's like this guy thinks
> he's clever
> and come up with a 'new idea' - strip mint radios for a 25% extra profit.
>
> Go to the link above, then click 'view sellers other auctions' - you'll see
> what I mean.
>
> Just irritates me and I wanted to rant. I know the argument - it's his
> radio and
> he can sell it / chop it up as he sees fit. Yeah yeah. Still hate it.
>
> JOE

Let it go. He's kidding himself.

The market is self regulating. The first time he breaks down a
radio, folk who desperately need that one board, switch wafer,
bezel, or knob will bid the prices of the parts way up.

Last year I was in that situation for a Heath part.

The second time he does it, a few bottom feeders will bid up the
choice parts.

That time or the third, he will saturate the market and most parts
will go for less than the sum of the whole.

By the time you factor in the eBay commissions, the time to break
down the radio, manage the auction, and divide that into the
"profit", he'd do far better to deliver pizzas or clerk at the 7-11.

On the other hand, the winners are the restorers. If I need a knob
or wafer switch (something hard to fabricate) I might pay ten
or twenty dollars. That'd take my incomplete radio to "works great,
looks great" and might double its value from say, $250 to $500.

If he buys it and breaks it down, the first choice parts might go for big bucks, $10 for a knob, $20 for a wafer switch. That fools him into thinking that he has found a money machine. Pretty soon, he'll be left with a basket case, a "first fifty bucks takes it all".

And so the cycle continues.

But, he is providing a valuable service. It might seem like a ghoul who's grabbing young people off the street and selling their kidneys and heart to transplant surgeons but it's not.

Every radio that he breaks down gives new life to perhaps a dozen others and at some point, he'll be stuck with an incomplete chassis and will lose money. He's speculating, gambling that there will be a buyer for the parts.

Realize too that we are in an unusual situation. At least that's what I believe.

Boat anchor radios are rising in price but the appreciation has just started. They were way undervalued. Some folk know this and are buying and restoring to preserve the history.

At some point, there will be no more "I don't know what this is, but I'll take $20" deals. It will take *one* appearance of a 75A-4 or HQ-180 on an "Antiques-greed show" and overnight, every boat anchor will triple in value.

This might not happen for 10 or 20 years, it might never happen but that is the nightmare that faces us.

I've heard that already, there are circles of "known collectors" who will not sell radios to someone who will mistreat them. I've noticed that interesting workhorse radios have vanished from the hamfests.

In the last 2 years, attending a dozen regional hamfests, I have not seen *any* Drake 2-B's, SX-101s, HT-37s, Thunderbolts, HW-monobanders, SBE-33s, Early Swans, SR-160, NCX-3, SB-200s, HQ-180s', NC-300s, NC-303s, Gonsets.

The radios that have vanished are the mid-range, the ones that the average ham owned or aspired to; the radios that used to go for a hundred or a couple hundred bucks, take it.

These are all locked away on the retro-shelf of private radio rooms. "Sell my SX-101? A lousy $300? That's 4 fill ups of the truck. I'm keeping it."

You can still find high end stuff but not the mid-range or the low end. I've never seen an S-120, R-55, T-60, at a hamfest. "$60, that's two steak dinners? I'll take the radio and eat mac and cheese."

check out my boatanchor page www.kiyoinc.com/heathstuff.html

thanks and keep fixin' those anchors!

3056. WTB: Thermocouple assy for T-368 antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 01:15:51 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <KvqdnQIrcrhdAS_d4p2dnA@adelphia.com>
Source record: 23669

Looking for one of the two RF ammeter thermocouples, mounted inside the T-368 antenna tuner. One of mine is OK but the other doesn't have the bakelite cover. Although it appears to ohm out OK (?), be nice to have a known good one. Tnx much de K3HVG

3057. Old broadcast and misc. radio gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 04:10:47 UTC
From: Larry Anderson <land1524@bellsouth.net>
Message-ID: <HAzsc.1360$3X4.297@bignews5.bellsouth.net>
Source record: 23670

Finally got a chance to look over some broadcast equiment that's been stored away for many years. Took pics as best I could in a dark, jam-packed trailer. (Posted to a.b.p.r.)

There's lots of gear from an AM radio station (KWDR, 810Kc): Gates transmitter (model unknown, poss. rated 500W), M02890 Freq. monitor, Collins deviation meter, Gates M-5133A "speech input system", M-5136 mixer. Gates turntables. Gray 206-S tone arm NIB.

Some misc. test equipment: Heathkit T-3 sig tracer, Eico 324 sig gen.

Mil surplus: BC-620-G, RT-67/G.

Ham gear: Hammarlund SP-600

Aviation: Narco VTLR-2, and stuff without nameplates.

Magnecorder (like F-35-B except case style different)

Let me know if you see anything you are interested in. If you need more info on an item, that can be arranged. If not spoken for, it will probably end up on *bay.

Thanks,
Larry

3058. Helping a Blind Ham

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 04:53:37 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <eOpsc.14624$tb4.553207@news20.bellglobal.com>
Source record: 23651
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

There was a post not long ago of a ham helping a blind ham looking for an
audio version of a service manual.
Anyone remember that one. I have some info that might help them. I can't
locate the post now.
Robert
VE3 something or other

3059. Re: Helping a Blind Ham

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 10:54:15 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <74vsc.24705$tb4.716948@news20.bellglobal.com>
Source record: 23666
Cross-posted to: alt.binaries.pictures.radio,alt.binaries.schematics.electronic,alt.ham-radio.vhf-uhf,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

Thanks for your help gentleman. I may have found the right one.
I know he/she was looking for a talking manual. The problem is i belong to
way too many groups and i didn't have the information at the time.
Robert
VE3 something or other

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:c8tqrc$3pk$1@newshost.mot.com...
>
> "Bunnydawg" <bunnydawg@hotmail.com> wrote in message
> news:eOpsc.14624$tb4.553207@news20.bellglobal.com...
> > There was a post not long ago of a ham helping a blind ham looking for
an
> > audio version of a service manual.
> > Anyone remember that one. I have some info that might help them. I
can't
> > locate the post now.
> > Robert
> > VE3 something or other
>
>
> Also search for the HandiHam web
> --
> Steve N, K,9;d, c. i My email has no u's. site.
>
>

3060. FS: Heathkit, Keys, Mikes, Dials and Other Good Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 14:36:13 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40B359DD.D4AAADF7@cox.net>
Source record: 23671
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Precision E-200-C Signal Generator.....$50 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Heathkit HD-1416 Code Practice Oscillator....$15 plus Shipping
This unit works and runs off of a 9 volt battery (not included). Hook your telegraph key to this unit and practice your code!
http://members.cox.net/radiostuff9/heathcpo.jpg

Calrad Japanese 70 MM Vernier Dial-NIB.....$20 plus Shipping
This vernier is new in the box and is the 70 mm version. The back side mates to a standard 1/4 inch shaft.
http://members.cox.net/radiostuff9/vernier.jpg

National Type ACN Dial.....$35 plus Shipping
http://members.cox.net/radiostuff9/nat_acn_dial.jpg
http://members.cox.net/radiostuff9/nat_acn_dial2.jpg

B&W Type TVL Coil Base .....$10 plus Shipping
This is for the TVL series of plug-in coils. This is just thing if you are building a 1940's style transmitter.
http://members.cox.net/radiostuff9/BW_TVL_Base.jpg

Heathkit Transistor Radio.....$50 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittently.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$50 plus Shipping
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

J.H. Bunnell Brass Telegraph Key.....$35 plus Shipping
This mounted to a metal base and it appears to have come from the
factory this way or else someone did a very professional riveting job.
http://members.cox.net/radiostuff9/bunnellkey2.jpg
http://members.cox.net/radiostuff9/bunnellkey.jpg

Lionel J-36 Bug Telegraph Key - W.W.II.....$125 plus Shipping
J-36 Bug telegraph made by Lionel - the famous train company. Lionel
stopped making trains during W.W.II and made telegraph keys and other
instruments for the war effort. The key is in excellent shape for it's
age. As is typical of these bugs, it only has part of the Lionel emblem.
It is unusual
to find one of these keys with the complete plastic emblem. The Lionel
nameplate was made out of a celluloid-type plastic, and the vast
majority of Lionel J-36 bugs lack a nameplate.
http://members.cox.net/radiostuff9/lionel_bug.jpg
http://members.cox.net/radiostuff9/lionel_bug2.jpg
http://members.cox.net/radiostuff9/lionel_bug3.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Electrovoice Model 623 Microphone - New in box.....$125
plus shipping
This is a Hi-Z dynamic mike with instructions and cable.
http://members.cox.net/radiostuff9/ev623_mike2.jpg
http://members.cox.net/radiostuff9/ev623_mike.jpg
http://members.cox.net/radiostuff9/ev623_mike3.jpg
http://members.cox.net/radiostuff9/ev623_mike4.jpg

Eico 249 VTVM.....$20 plus shipping
Clean and working unit with a nice large easy to read meter. Meter has
a small crack on the lower left side and their is a scuff across the
meter face. No probes but has a connector so you can build your own.
Includes a photocopy of the manual
http://members.cox.net/radiostuff9/eico249.jpg

Westinghouse AC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

McMurdo Silver Model 900 VOMAX VTVM with RF probe...$20 plus shipping
This is from the 1940's and an interesting piece if you collect McMurdo
Silver equipment. Includes a copy of the manual. This unit is untested.
http://members.cox.net/radiostuff9/silver_vomax.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3061. Raffle results for W4AN's family

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 16:23:28 UTC
From: "Bob W." <bobw@spamless.org>
Message-ID: <2004525-182328-411291@foorum.com>
Source record: 23673

For a listing of ALL of the raffle winners of the Dayton W4AN raffle for the family of Bill Fisher - W4AN-sk, please visit this website:

http://w4an.qth.com/raffle/

They also list all of the sponsors who helped make it possible.

73's from Bob

--
Use our news server 'news.foorum.com' from anywhere.
More details at: http://nnrpinfo.go.foorum.com/

3062. WTB: Marconi Atalanta

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 16:27:00 UTC
From: rrkrr <robert.kerr@gtri.takoutthistoreply.gatech.edu>
Message-ID: <c8vs4mojr1@news-int2.gatech.edu>
Source record: 23672

I'm looking for a Marconi Atalanta Marine Receiver; working or not, but desire restorable condition.

3063. Re: Radio Conversion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 19:37:20 UTC
From: gonetopot@hotmail.com
Message-ID: <c907a2$ia1$1@newsg3.svr.pol.co.uk>
Source record: 23674
Cross-posted to:
rec.radio.cb,rec.radio.amateur.policy,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

you would have to make a special transverter box, and find room for it in
the rig..
To convert UHF to 11 meters and 11 meters to UHF
something like,,,
http://www.tentec.com/Xvertkit.HTM

3064. Re: Old broadcast and misc. radio gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 20:41:08 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <c90b14fib1@freenet9.carleton.ca>
Source record: 23675

What/where is "a.b.p.r."? (alt.bin.pix.radios ?)

Larry Anderson (land1524@bellsouth.net) writes:
> Finally got a chance to look over some broadcast equiment that's been
> stored away for many years. Took pics as best I could in a dark,
> jam-packed trailer. (Posted to a.b.p.r.)
>
> There's lots of gear from an AM radio station (KWDR, 810Kc): Gates
> transmitter (model unknown, poss. rated 500W), M02890 Freq. monitor,
> Collins deviation meter, Gates M-5133A "speech input system", M-5136
> mixer. Gates turntables. Gray 206-S tone arm NIB.
>
> Some misc. test equipment: Heathkit T-3 sig tracer, Eico 324 sig gen.
>
> Mil surplus: BC-620-G, RT-67/G.
>
> Ham gear: Hammarlund SP-600
>
> Aviation: Narco VTLR-2, and stuff without nameplates.
>
> Magnecorder (like F-35-B except case style different)
>
> Let me know if you see anything you are interested in. If you need more
> info on an item, that can be arranged. If not spoken for, it will
> probably end up on *bay.
>
> Thanks,
> Larry
>

3065. WTB Collins 51S 1 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-25 22:40:36 UTC
From: Jean Paul <jpt1@bellnet.ca>
Message-ID: <TUPsc.3980$9q1.3268@news20.bellglobal.com>
Source record: 23676
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a good one

Jean Paul VE3JPT

3066. LF Kenwood parts ... black clips/toggle switches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 00:18:46 UTC
From: CLinT <jj88tt@SOhotmail.com>
Message-ID: <efo7b0p0kbr8rgctk7dkiqfi1psoh9th51@4ax.com>
Source record: 23677

Small plastic black clips used to hold side plate, and covers on older
Kenwood radios.
Toggle switches

Anyone know if these parts or similar are available?

Thanks,
Clint
remove ... "SO" to reply

3067. Trade: Drake AC-4 for Heath HP-23

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 01:55:53 UTC
From: Dave McCombs <davemccombs@houston.rr.com>
Message-ID: <JOSsc.42634$9f6.1000@fe2.texas.rr.com>
Source record: 23678

Have a very nice AC-4 supply in the cover that I want to swap even for a Heathkit HP-23 (A,B, or C) Would like the HP-23 to have the top cover also, but I'm open.

3068. Re: Old broadcast and misc. radio gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 03:17:23 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <wSTsc.21846$Sc.12930@bignews1.bellsouth.net>
Source record: 23679

Martin Potter wrote:
> What/where is "a.b.p.r."? (alt.bin.pix.radios ?)
>
>
Close: alt.binaries.pictures.radios

jak

>
> Larry Anderson (land1524@bellsouth.net) writes:
>> Finally got a chance to look over some broadcast equiment that's been
>> stored away for many years. Took pics as best I could in a dark,
>> jam-packed trailer. (Posted to a.b.p.r.)
>>
>> There's lots of gear from an AM radio station (KWDR, 810Kc): Gates
>> transmitter (model unknown, poss. rated 500W), M02890 Freq. monitor,
>> Collins deviation meter, Gates M-5133A "speech input system", M-5136
>> mixer. Gates turntables. Gray 206-S tone arm NIB.
>>
>> Some misc. test equipment: Heathkit T-3 sig tracer, Eico 324 sig gen.
>>
>> Mil surplus: BC-620-G, RT-67/G.
>>
>> Ham gear: Hammarlund SP-600
>>
>> Aviation: Narco VTLR-2, and stuff without nameplates.
>>
>> Magnecorder (like F-35-B except case style different)
>>
>> Let me know if you see anything you are interested in. If you need
>> more info on an item, that can be arranged. If not spoken for, it
>> will probably end up on *bay.
>>
>> Thanks,
>> Larry

3069. Dayton this year

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 03:32:31 UTC
From: tk41c@aol.com
Message-ID: <20040525233231.27780.00002261@mb-m11.aol.com>
Source record: 23680

To those who attended: What were your impressions of the the hamvention this year? Even though a few more tickets were officially sold over last year, I would guess that the flea market was down at least 25%. Certainly, the weather did not cooperate, especially on Saturday.

Is eBay permanenetly eroding into the Hamvention fleamarket?

Good foreign attendance this year, with hams from the UK,Canada, Germany, and of course, Japan.

I managed to stop by the new Fair Radio store in Lima and was amazed at the size of the place over the old location. Naturally, Japanese hams were there to

survey anything made by Collins.

Will you return next year? Comments welcome.

73s

Jay Ballard
ABC-TV NY
KB1HSE

3070. Re: Dayton this year

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 04:27:27 UTC
From: John <John@nospam.com>
Message-ID: <pqGdnU8BXcMngSndRVn-hA@comcast.com>
Source record: 23681

Hello Jay. My impressions:

* Yes the vendor flea market attendance definitely appeared to be down

* The rain on Saturday didn't help but what really doesn't help is when the vendors pack up early and leave .. which causes fewer buyers to venture outside ... which causes more vendors to pack up and leave ... which causes fewer buyers to venture outside .., etc, etc. I was out there on Saturday shopping and the vendors that bailed out got exactly $0.00 of my money.

* The flea market vendors are not supposed to leave early but many of them get past the lax security. Note to DARA - its only a matter of time until someone gets run over in the flea market lot during the next rainshower & high-speed bailout by vendors who have been sitting in their truck drinking beer all day. Guess who they're going to sue first ???

* Note 2 to DARA. Its obvious that many of the flea market spots are simply parking spots for people with nothing to sell but who are too lazy to haul their big fat asses from and to a real parking spot. This makes the flea market much bigger than it needs to be and means that the overwhelmingly out-of-shape buyers will be able to make fewer rounds of the flea market and hence spend less money with the real vendors !

* Note 3 to DARA. You're doing a wonderful job. Keep up the good work.

* Note 4 to DARA. If the event was held twice a year you can be sure I would still take the 10 hour drive and attend both.

* All in all I had a fine time and came home with some new goodies.

* There were definitely fewer boatanchors to be had in the flea market this year.

* There are always complaints about the Hara facility. I have to assume the Hara arena is used because its the cheapest and most convenient facility available. If it was moved elsewhere and DARA had to increase the admission by 10 cents to cover it, I'm afraid there are a large group of hams that would scream bloody murder and refuse to to ever attend again. So lets leave it at Hara unless there really is a better place for it.

John

"TK41C" <tk41c@aol.com> wrote in message
news:20040525233231.27780.00002261@mb-m11.aol.com...
> To those who attended: What were your impressions of the the hamvention
this
> year? Even though a few more tickets were officially sold over last year,
I

> would guess that the flea market was down at least 25%. Certainly, the
weather
> did not cooperate, especially on Saturday.
>
> Is eBay permanenetly eroding into the Hamvention fleamarket?
>
> Good foreign attendance this year, with hams from the UK,Canada, Germany,
and
> of course, Japan.
>
> I managed to stop by the new Fair Radio store in Lima and was amazed at
the
> size of the place over the old location. Naturally, Japanese hams were
there to
>
> survey anything made by Collins.
>
> Will you return next year? Comments welcome.
>
> 73s
>
> Jay Ballard
> ABC-TV NY
> KB1HSE

3071. FS: HP 8640b opt 323

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 12:49:23 UTC
From: ritchi50@optonline.net
Message-ID: <qm49b0lkhu1h9cflq63s8cr276qna463ov@4ax.com>
Source record: 23682

FS: HP 8640b opt 323
I sent a signal into the Service monitor and I tried it on 995 MHz and
it sends a signal out fine. I thought these were only up to 550MHz
But this one sends out signal all the way up to 1000 MHz
I tried it all over and works GREAT!!!
Nice display also.
Please make offer and if it sounds good, I'll consider it sold.
Please don't ask how much, just make offer.
Ready to sell!
ritchi50@optonline.net

3072. Re: LF Kenwood parts ... black clips/toggle switches

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 14:23:26 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <10b9a328sgs6124@corp.supernews.com>
Source record: 23683

Sure. The side plate holders (TS520 series) are 2 parts.
J59-0001-05 and J59-0002-05
www.pacparts.com

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"CLinT" <jj88tt@SOhotmail.com> wrote in message
news:efo7b0p0kbr8rgctk7dkiqfi1psoh9th51@4ax.com...
> Small plastic black clips used to hold side plate, and covers on older
> Kenwood radios.
> Toggle switches
>
> Anyone know if these parts or similar are available?
>
> Thanks,
> Clint
> remove ... "SO" to reply

3073. Re: WTB: power cord for old RCA WR-67A test osc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 14:46:29 UTC
From: vangard@worldnet.att.net
Message-ID: <84e8709e.0405260646.1d2a7876@posting.google.com>
Source record: 23684
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.amateur.radio+phono,sci.electronics.repair

Al, I ran into a similar situation when the power cord on my old 8mm
movie projector failed. I had a lot of PC parts in my shop and
replaced the socket on the projector with one from a dead PC power
supply and used a PC power cord. I don't think there will ever be a
shortage of them in my lifetime.

Van Gardner

Al Schapira <a.d.schapira@worldnet.att.net> wrote in message
news:<40ABC109.2000601@worldnet.att.net>...
> I'm looking for a replacment power cord for an RCA WR-67A Test
> Oscillator (signal generator). On the connector end, it resembles a TV
> "cheater" cord, and has a standard two-pin AC plug on the other end.
> (Modern cheater cords don't have the desired pin spacing.) The pins are
> approx .125" dia spaced approx .333". Overall the connector is approx
> .82" x .43". I believe that the same connector was used on several
> different RCA units.
>
> Neither the original manufacturer (Belden) nor the subsidiary they sold
> their power cord business to (Volex) have it or can suggest a source.
> I struck out at RS and my local parts place.
> So, if anyone out there has such a cord, or a parts unit with cord for
> sale, please speak up.
>
> Here are pictures of what I need.
>
> http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
> http://home.att.net/~a.schapira/pix/parts/PICT0008.JPG
>
> Thanks,
>
> -Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

3074. AR88 Restoration project: Some Questions.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 18:34:47 UTC
From: joelandyman@postmaster.co.uk
Message-ID: <c8a1b4c0.0405261034.4245b2e9@posting.google.com>
Source record: 23685

Dear group members,
Having Completely restored the front panel, Dials, and knobs on my second AR88D, I am now starting on the receiver circuitry itself. I've got an AR88LF in full working order too, so this one is a 'when I've got spare time at work' project, with bits getting done during lunch-breaks e.t.c. (!).
The Unit has obviously had a bit of water inside the case, causing a bit of rust on the tank-capacitors near the base of the unit e.t.c.
I have just got round to removing the power transformer and testing it. All works OK, so I've re-sprayed it, and re-fitted it.
I have a few questions for the group before I can go much further, so here goes:

My next part for restoration involves the Chokes associated with the power supply, namely L49 and L50. One of these is on good shape, whilst the other one has a kind of Bitumen type stuff leaking from the bottom. Were these units potted in some way, or is this the dreaded PCB-based oil leaking out? I can re-spray and re-fit these units if there's no problem, but I want to weed out any hazardous substances.
(My chokes are the completely cylindrical type, not the square ones which I've seen in some AR88 pictures on the web.)
The metal-contained capacitors at the rear of the unit will obviously be replaced, although they're not actually leaking.
Another question, therefore, is where do I source some new high-voltage capacitors?
Going back to the Chokes, the manual doesn't give any indication of Value, so I'm struggling to source replacements if required!
Right, I think that's all for now. I'll summarise my questions at the bottom, but first I must ask if there's anything else to look out for which may be the difference between Repairable AR88, and Furniture-only AR88 !!
Right, summary of questions then:
1. Are the Chokes L49 and L50 filled with PCB-containing fluid, and is it black & sticky when it leaks out?
2. Where can I find out the values of these chokes (not in manual), and where can I source substitute or replacement parts?
3. where can I source some replacement high-voltage capacitors C96, C97, C98?
I can fabricate a new enclosure, to make the replacements look the part!

I should mention that I'm aware of the various spares for sale on ebay, and my eyes are peeled for any relevant parts.

Finally, if anyone wants to restore their dials, I have Bitmaps of the original dials. The main dial was scanned and touched up with photo-editing software, while the vernier dial was drawn on the CAD system at work. I printed these out on glossy paper ,and bonded them to the original tufnol disks. I can E-mail these pictures, post them on CD, or print them out on relevant paper if anyone would like to update their dials. OK, it's not the best way of doing it, but it's the best I could do without spending a lot of money, and they'll look superb for at least 10 years!

Feel free to E-mail me regarding any AR88 info.
Many thanks for reading.
Joe Landy.
Peterborough.
UK.
joelandyman <at> postmaster.co.uk

3075. WTB: PWR XFMR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 18:56:51 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <TL5tc.72027$hH.1303012@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23686

Desperately need power xfmr for HQ-110A. Joe

3076. Re: Dayton this year

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-26 19:48:30 UTC
From: John <John@nospam.com>
Message-ID: <1tednX8YAMYNaSnd4p2dnA@comcast.com>
Source record: 23687

Hello Jay. My impressions:

* Yes the vendor flea market attendance definitely appeared to be down

* The rain on Saturday didn't help but what really doesn't help is when the vendors pack up early and leave .. which causes fewer buyers to venture outside ... which causes more vendors to pack up and leave ... which causes fewer buyers to venture outside .., etc, etc. I was out there on Saturday shopping and the vendors that bailed out got exactly $0.00 of my money.

* The flea market vendors are not supposed to leave early but many of them get past the lax security. Note to DARA - its only a matter of time until someone gets run over in the flea market lot during the next rainshower & high-speed bailout by vendors who have been sitting in their truck drinking beer all day. Guess who they're going to sue first ???

* Note 2 to DARA. Its obvious that many of the flea market spots are simply parking spots for people with nothing to sell but who are too lazy to haul their big fat asses from and to a real parking spot. This makes the flea market much bigger than it needs to be and means that the overwhelmingly out-of-shape buyers will be able to make fewer rounds of the flea market and hence spend less money with the real vendors !

* Note 3 to DARA. You're doing a wonderful job. Keep up the good work.

* Note 4 to DARA. If the event was held twice a year you can be sure I would still take the 10 hour drive and attend both.

* All in all I had a fine time and came home with some new goodies.

* There were definitely fewer boatanchors to be had in the flea market this year.

* There are always complaints about the Hara facility. I have to assume the Hara arena is used because its the cheapest and most convenient facility available. If it was moved elsewhere and DARA had to increase the admission by 10 cents to cover it, I'm afraid there are a large group of hams that would scream bloody murder and refuse to to ever attend again. So lets leave it at Hara unless there really is a better place for it.

John

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news:20040525233231.27780.00002261@mb-m11.aol.com...
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> of course, Japan.
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> I managed to stop by the new Fair Radio store in Lima and was amazed at
the
> size of the place over the old location. Naturally, Japanese hams were
there to
>
> survey anything made by Collins.
>
> Will you return next year? Comments welcome.
>
> 73s
>
> Jay Ballard
> ABC-TV NY
> KB1HSE

3077. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-27 00:26:36 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <0Batc.12057$Tn6.6913@newsread1.news.pas.earthlink.net>
Source record: 23688

Makes me sick, too. If you are desperate for some part, you can cruise swap meets or bulletin boards and find a junker chassis or parts to get what you need. I have given away better stuff to fellow hobbyists than this guy is peddling to make an extra buck.

Phil Nelson

3078. Re: Dayton this year

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-27 03:17:01 UTC
From: tk41c@aol.com
Message-ID: <20040526231701.17108.00001970@mb-m13.aol.com>
Source record: 23689

Thanks John.

I hear that there will be a different local organizing Committee next year,

I would urge any hams to visit the new Fair Radio facility in Lima../ it ain't just ARC-5s any more...it's huge.

73s
JaY Ballard
ABC NY

3079. FS: KWS1 75A4 KWM-2A 30L1 312-B-4 COLLINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-27 11:21:20 UTC
From: fuse19@aol.com
Message-ID: <20040527072120.03479.00000002@mb-m04.aol.com>
Source record: 23690

i am taking reasonable bids on this equiptment all or part KWS1 75A4 KWM-2A 30L1 312-B-4 COLLINS this all my own personal radio's they all work fine i will not describe them all if interested in the disc send email i dont want to take up space here for all the disc i will say the kws1 is a 7 75A4 is a 7 the 312B4 is 7 the 30L1 is a good 9 not a mark on it KWM-2 is a 7+ that is about it i will not ship these due to the weight and the unit's may not make it thro the shipping my phone # 772-336-1455 have answare machine or email to start with? del k9fcm in port st.lucie, florida

i can take photo's close up's ect and send attachment's ?

3080. Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-27 14:02:17 UTC
From: jkjsysadm@aol.com
Message-ID: <20040527100217.14381.00000022@mb-m29.aol.com>
Source record: 23691

I have a couple of rigs (NC-57) and I need a source for the dial cord springs.

Thanks for any help

Jim K0JKJ

3081. FS: KWS1 75A4 KWM-2A 30L1 312-B-4 COLLINS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-27 19:54:14 UTC
From: fuse19@aol.com
Message-ID: <20040527155414.06157.00000005@mb-m13.aol.com>
Source record: 23692

i am taking reasonable bids on this equiptment all or part KWS1 75A4 KWM-2A 30L1 312-B-4 COLLINS this all my own personal radio's they all work fine i will not describe them all if interested in the disc send email i dont want to take up space here for all the disc i will say the kws1 is a 7 75A4 is a 7 the 312B4 is 7 the 30L1 is a good 9 not a mark on it KWM-2 is a 7+ that is about it i will not ship these due to the weight and the unit's may not make it thro the shipping my phone # 772-336-1455 have answare machine or email to start with? del k9fcm in port st.lucie, florida

i can take photo's close up's ect and send attachment's ?

3082. WTB: NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-27 22:29:19 UTC
From: bbolle@aol.com
Message-ID: <20040527182919.16718.00000013@mb-m29.aol.com>
Source record: 23693

Looking for a National NCX-5 or NCX-5A. Electrical condition not important, however must be "all there". Reply to me off the news group at: bbolle@aol.com

Cheers,

Bob - W4MRX
Hampton, VA

3083. Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 00:15:21 UTC
From: Dave <devarim@hotmail.com>
Message-ID: <57ffaad94ebf68d09ac2b13b19da37cd@news.meganetnews.com>
Source record: 23495

Hi all,

Just acquired a beautifully built late 1950's electronic keyer - I have seldom seen construction of this caliber.

I'm thinking someone might be able to ID it based on a circuit description. I don't have a large vintage library, so I'd like to find out if it appeared as a project in QST or Handbook or some other publication....

Unique in that it uses 2 12AU7s plus a 6AS7 as the electronic key on the output. There is a 'bias' and 'balance' control on the front that determine the switch characteristics. Oddly, I can make it key my VOM 'toner' function just fine, but it won't key my old tube code oscillator. Haven't tried it on a rig just yet - but there are NO relays in the output.
The keying output is by the 6AS7 only. There is a neon 'indicator' light on the front that shows dots and dashes. No sidetone.

Whoever built it even built in a
Vibroplex-esque brass keyer paddle into the base, so it's self contained.

Does this design sound familiar to anyone? Long shot, but who knows...

Dave WB7AWK

3084. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 00:17:16 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <gyvtc.28171$zO3.16295@newsread2.news.atl.earthlink.net>
Source record: 23494

"JKJsysadm" <jkjsysadm@aol.com> wrote in message
news:20040527100217.14381.00000022@mb-m29.aol.com...
> I have a couple of rigs (NC-57) and I need a source for the dial cord
springs.
>
> Thanks for any help
>
> Jim K0JKJ

I have used the springs from a ball point pen before. But I am sure there
must be better suggestions out there.

Dan/W4NTI

3085. FA: TV-7/U series ARMY Maintenance & Operators Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 01:05:44 UTC
From: Bruce Anderson <w1lus@att.net>
Message-ID: <lfwtc.1737$_k3.35984@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23496
Body handling: Inline uuencoded payload not displayed: x.gif

TV-7/U series ARMY Maintenance & Operators Manuals

Starting price $1.25
No Reserve
Check it out
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25422&item=3817599100&rd=1

Bruce
W1LUS

[Inline uuencoded payload not displayed: x.gif]

3086. Tail Gate Party - Feeding Hills, MA - June 4th

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 01:07:27 UTC
From: Jim - KK1W <kk1w@arrl.org>
Message-ID: <10bd46gcloqomd5@corp.supernews.com>
Source record: 23497

Come to the HCRA's 4th Annual Tail Gate party in Feeding Hills, MA. The tail gate party is a nice affair held in a newly paved parking lot behind the Feeding Hills Congregational Church.

At least one commercial vendor will be on hand. John Bee of Quicksilver antennas will be displaying his Anderson connectors and accessories, antenna accessories and portable antennas.

Pack up your stuff and bring it out for quick sale, or come over and find a bargain!

Music provided by Jx2 productions. Coffee & Donuts, raffle prizes and also our regular club meeting. Here's the details:

Time: 6:30 PM
Date: June 4th, 2004
Place: Feeding Hill Congregational Church
21 North Westfield Street
Feeding Hills, MA 01010

Admission: FREE for buyers!
$5/space for tailgaters.

For additional information contact Dave, KB1MU mailto:kb1mu@charter.net or 413-596-6605 or visit our web page at http://www.hcra.org

I look forward to seeing you there,

Jim, KK1W

3087. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 02:31:32 UTC
From: jkjsysadm@aol.com
Message-ID: <20040527223132.16718.00000031@mb-m29.aol.com>
Source record: 23498

It was pointed out to me that the renound Bill Turner offers them on his web site:
http://www.dialcover.com/home.html:

I was lucky enough to pick up a old broken LLoyds transistor clock radio that had a usable spring for the snooze button. So now I only need one of the six I order from Bill

3088. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 02:35:39 UTC
From: j999w@aol.com
Message-ID: <20040527223539.20430.00000049@mb-m07.aol.com>
Source record: 23499

Weren't the "TO" keyers popular in those days? I believe it was so popular that Hallicrafters made them for a while.

jw
K9RZZ
(not that old)

3089. WTB Broken Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 02:43:23 UTC
From: Sndeng <n0fqnd2@charter.net>
Message-ID: <10bd9pp1u97ar6e@corp.supernews.com>
Source record: 23500

Anyone have a broken Tempo 2020 they want to get rid of???? I have one and need 2 to make one work. Also, need complete manual and power cord. Pay reasonable price as I'm on disibility.

73 Dan N0FQN

3090. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 02:50:55 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <39fc22465e70fad4430afc197093d498@news.meganetnews.com>
Source record: 23501

> Weren't the "TO" keyers popular in those days? I believe it was so popular
that
> Hallicrafters made them for a while.
>

That's my thought - but alas I don't have an old Halli to compare to. But
I don't recall the Hallicrafters having the balance and bias controls - or
the 6AS7 (BIG tube) for output. Seems to me they used a small relay??

Have since tried this on a rig and it works great! REALLY fun keyer to
use and neat to look at! I'll have to hunt down some old Handbooks and
see if it's maybe one of the early TO keyer designs.

What years did they do those?

3091. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 03:05:18 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <d9cc12579e7e4a03646def860bebf0cf@news.meganetnews.com>
Source record: 23503

> The 1961 Handbook shows a simple keyer, with a 12AU7 as the "clock"
> and rectifier, and another 12AU7 for the rest of the keyer. A relay
> actually keys the transmitter. That seems to be closer to the level
> of the keyer the original poster is asking about.

Yes (original poster here) - that's the only handbook I have, and it's the closest I've found. Could be the original builder devised a way to key the output with the 6AS7 (which is the size of a 6L6 - he cleverly recessed the base of the tube into the chassis, below the paddle 'deck').

Makes me want to homebrew again! Just can't get over how well this thing is built - and it works so doggone perfect I can't believe it! Acts and looks like it was built yesterday. Of course, it may be just a few years old built from an old schematic... hard to say.

Anyway, thanks for the input

Dave WB7AWK

3092. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 03:16:34 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c96auibpk1@freenet9.carleton.ca>
Source record: 23502

J999w (j999w@aol.com) writes:
> Weren't the "TO" keyers popular in those days? I believe it was so popular that
> Hallicrafters made them for a while.
>
> jw
> K9RZZ
> (not that old)

That would have been my guess, because it made such a splash that it would seem to have been common.

Oddly, though, I don't see it in the 1961 Handbook, though I would have expected it. By 1968, the next one I have, it's gone solid state. There is an IC version of the '9TO keyer, and I know I've seen plenty of references to it, but unless I start digging I can't tell what tube lineup the original used.

On the other hand, the IC version seems to suggest more than a couple of tubes. There are a couple of flip flops, and you'd need a dual triode for each one.

The 1961 Handbook shows a simple keyer, with a 12AU7 as the "clock" and rectifier, and another 12AU7 for the rest of the keyer. A relay actually keys the transmitter. That seems to be closer to the level of the keyer the original poster is asking about.

Michael VE2BVW

3093. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 03:56:31 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <c96d9fegp1@freenet9.carleton.ca>
Source record: 23504

"Dave" (Devarim@hotmail.com) writes:
>> The 1961 Handbook shows a simple keyer, with a 12AU7 as the "clock"
>> and rectifier, and another 12AU7 for the rest of the keyer. A relay
>> actually keys the transmitter. That seems to be closer to the level
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> Yes (original poster here) - that's the only handbook I have, and it's
> the closest I've found. Could be the original builder devised a way to
> key the output with the 6AS7 (which is the size of a 6L6 - he cleverly
> recessed the base of the tube into the chassis, below the paddle 'deck').
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> Makes me want to homebrew again! Just can't get over how well this
> thing is built - and it works so doggone perfect I can't believe it! Acts
> and looks like it was built yesterday. Of course, it may be just a few
> years old built from an old schematic... hard to say.
>
> Anyway, thanks for the input
>
> Dave WB7AWK
>
>

But that's the thing. With home made stuff, you can never count on
someone building it just like the article. Obviously, there were some
articles over the years that somehow became highly popular, maybe because
they were intended to be duplicated rather than a write up of something
someone built, but those are the exceptions. I sometimes find it amusing
to see people ask about "a two tube radio that was in one of the hobby
magazines around 1965", because something that generic would have appeared
a whole bunch of times, with different tubes, in different magazines, even
different years, and even because someone wound coils on pillboxes instead
of using Airdux coils.

It's the more complicated things that tend to be unique. And of course
even then, there is no guarantee that someone built it from a magazine
article After all, someone has to build them in the first place before
they get into a magazine, and even then not everything that was built
made it into a magazine, or was a copy of a magazine article.

Use the 1961 schematic to trace the keyer, and maybe you'll find a match.
I know it's often easier to start with assumptions such as that when tracing,
and soon you'll find whether it is the same thing, or close.

Michael VE2BVW

3094. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 05:18:06 UTC
From: pickled tuna <nono@nono.no>
Message-ID: <1qidb018er7i363rqtrnimhnv4oanfrpd0@4ax.com>
Source record: 23505

On Sun, 23 May 2004 19:11:51 GMT, "JOE" <JOEhatesYOU@hotmail.com>
wrote:

>
>
>> Maybe you would prefer he have to apply for a government permit
>> before he could disassemble it.
>
>
>Wow! Only 3 posts before the looney toons start showing up!
>

3?

It seems the loon started this thread....

3095. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 09:15:07 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40b70365_3@newsfeed.slurp.net>
Source record: 23506

There was another front-cover-of-QStreeT-in-the-'50s 12AU7 keyer called the "Ultimatic" by a gent named Turrin, W2IMU, who, I think, is still around.
73, Dave, N3HE

"Dave" <devarim@hotmail.com> wrote in message news:57ffaad94ebf68d09ac2b13b19da37cd@news.meganetnews.com...
> Hi all,
>
> Just acquired a beautifully built late 1950's electronic keyer - I have
> seldom seen construction of this caliber.
>
> I'm thinking someone might be able to ID it based on a circuit description.
> I don't have a large vintage library, so I'd like to find out if it appeared
> as a project in QST or Handbook or some other publication....
>
> Unique in that it uses 2 12AU7s plus a 6AS7 as the electronic key
> on the output. There is a 'bias' and 'balance' control on the front that
> determine the switch characteristics. Oddly, I can make it key my
> VOM 'toner' function just fine, but it won't key my old tube code
> oscillator. Haven't tried it on a rig just yet - but there are NO relays in
> the output.
> The keying output is by the 6AS7 only. There is a neon 'indicator' light
> on the front that shows dots and dashes. No sidetone.
>
>
> Whoever built it even built in a
> Vibroplex-esque brass keyer paddle into the base, so it's self contained.
>
> Does this design sound familiar to anyone? Long shot, but who knows...
>
> Dave WB7AWK
>
>

3096. Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 10:00:08 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <40b70de9_4@newsfeed.slurp.net>
Source record: 23507

Hi, all concerned:

Saw a listing the other day in which the term "hidden' feedback was used.
IIRC, the seller was touting a boatanchor.

Searched ebay policy for references, none found.

Anyone have an explanation, pls?

TIA & 73, Dave, N3HE

3097. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 10:27:22 UTC
From: Phil <phil@attglobal.net>
Message-ID: <euEtc.21164$IY2.5948@fe1.texas.rr.com>
Source record: 23508

eBay allows a user to hide their feedback. I simply do not deal with those
who have hidden feedback.

"David J Windisch" <davidw@copper.net> wrote in message
news:40b70de9_4@newsfeed.slurp.net...
> Hi, all concerned:
>
> Saw a listing the other day in which the term "hidden' feedback was used.
> IIRC, the seller was touting a boatanchor.
>
> Searched ebay policy for references, none found.
>
> Anyone have an explanation, pls?
>
> TIA & 73, Dave, N3HE
>
>

3098. FA: Books:ARRL,+ CQ SURPLUS CONVER.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 13:21:51 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <P1Htc.3449$_k3.75762@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23509

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ other items as well--tnx , heytubeguy

3099. FA: 1947 CALL BOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 13:23:47 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <D3Htc.3457$_k3.76469@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23510

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ other items as well--tnx , heytubeguy

3100. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 14:19:10 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <yTHtc.3603$_k3.78238@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23511

"JKJsysadm" <jkjsysadm@aol.com> wrote in message
news:20040527100217.14381.00000022@mb-m29.aol.com...
> I have a couple of rigs (NC-57) and I need a source for the dial cord
springs.
>
> Thanks for any help
>
> Jim K0JKJ

Hardware stores often have spring assortments. I saw some springs at the
local ACE hardware store which would be useable.

Salvage an old VCR or tape deck. They usually have several good springs.

Frank Dresser

3101. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 14:23:40 UTC
From: JOE <AbdulHATESallah@hotmail.com>
Message-ID: <0d7fb92d697b5dcca7365789990ecde0@news.meganetnews.com>
Source record: 23512

Hidden feedback means the seller probably has less than
stellar opinions of what he's selling. But I do know of one
seller with 100% positive who also uses hidden feedback.
So not sure what ALL the motivations might be. Clearly
some folks just don't like the whole feedback system.

Personally, I think Ebay should make it so you couldn't
post feedback for 30 days after an auction closes. That
way the two parties could 'work things out' if the deal went
south. Also should be able to change your words or rating.
I don't see why they make such a big deal of the permanence
of comments. If they have to be set in stone, then at least
make it 30 days before they can be written so that tempers
can calm.

"David J Windisch" <davidw@copper.net> wrote in message
news:40b70de9_4@newsfeed.slurp.net...
> Hi, all concerned:
>
> Saw a listing the other day in which the term "hidden' feedback was used.
> IIRC, the seller was touting a boatanchor.
>
> Searched ebay policy for references, none found.
>
> Anyone have an explanation, pls?
>
> TIA & 73, Dave, N3HE
>
>

3102. FS: Real old radio books, publications, 20's - 60's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 18:47:55 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40B78997.40902@worldnet.att.net>
Source record: 23513
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.audio.marketplace,rec.radio.swap

The following old radio books and publications are
offered for sale. Prices include postage to US addresses.
Check or M.O. accepted.

I can provide a picture of any item if you request it.
Don't be reluctant to make me an offer.

Thanks for looking.

--
-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

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"Elements of Radio Communication", John H. Morecroft (Columbia U.),
1929, John Wiley & Sons, Inc., hardbound, 6x9, 269 pgs, good condition.
$15 post-paid.

"Electricity and Magnetism", Norman E. Gilbert (Dartmouth), 1932,
MacMillan Co., hardbound, 6x9, 548 pgs, owners name written inside front
cover, good condition.
$15 post-paid.

"Drakes Electrical and Radio Dictionary", Compiled by Harold P.
Manly, 1942, Frederick J. Drake & Co., hardbound, 6x8, no page numbers,
est. 300 pgs, some water stains, discarded from Newark NJ Public
Library, good condition.
$15 post-paid.

"Physics of Electron Tubes", L.R. Koller, McGraw Hill, 1934, First Ed,
Second Impression, 6x9, 205 pgs, good condition, previous owner's name
in ink inside front cover & on title page.
$15 post-paid.

"Electronics for Everybody", Ronald Benrey, Popular Science, Harper &
Row, 1970, 5 1/2 x 8 1/2, 317 pgs, original paper jacket, includes lots
of pictures, very good condition.
$10 post-paid.

(1922 IRE) "The Institute of Radio Engineers" -- 'Report of the
Committee on Standardization for 1922' -- 'Definition of Terms Standard
Graphical Symbols' Copyright 1923 The Institute of Radio Engineers
College of the City of New York, New York City, softcover, 6x9, 24 pgs,
unmarked, slight dog ear on lower right of cover.
$10 post-paid.

(1924 NRI) "Lesson 1 of a Complete Course in Radio Telegraphy and Telephony", Tenth Edition, Copyright by National Radio Institute, Inc, Washington, D.C., 6x9, 64 pgs, softcover, covered with brown paper by original owner, perfect inside.
$10 post-paid. $15 post-paid for both this and Lesson 2, below.

(1924 NRI) "Lesson 2 of a Complete Course in Radio Telegraphy and Telephony" --'Electrical Units and Circuits, The Electric Current, Switches, Insulators, Conductors and Circuit Breakers', Tenth Edition, Copyright by National Radio Institute, Inc, Washington, D.C., 6x9, 59 pgs, softcover, covered with brown paper by original owner, perfect inside.
$10 post-paid. $15 post-paid for both this and Lesson 1, above.

(1947 National Board of Fire Underwriters)
"1947 National Electrical Code", 'NBFU Pamphlet No. 70',softcover, 4x6, 384 pgs, cover and contents yellowing, original owners name written on cover.
$5 post-paid.

AR (Acoustic Research) Library Vol. 1 "High Fidelity Systems, A User's Guide", 'A Layman's guide to the installation and care of sound systems in the home', by Roy F. Allison, 1965, Dover,
5 1/2" x 8 1/2", 90 pgs, softcover, glossy covers, like new condition.

AR (Acoustic Research) Library Vol. 2 "Reproduction of Sound", by Edgar Villchur, 1965, Dover, 5 1/2" x 8 1/2", 92 pgs, softcover, glossy covers, like new condition.

Two AR volumes above for $20 post-paid.

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3103. FS: Old Navy NAVPERS Electronics Training Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 18:50:00 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40B78A15.2090907@worldnet.att.net>
Source record: 23514
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

For sale: Old Navy electronics training manuals. All softcover.
Postage to US addresses is INCLUDED in the price.
$10 each, or $30 for all 4 books. Check or M.O. accepted.

I can provide a picture of any item if you request it.
Don't be reluctant to make me an offer.

Thanks for looking.

-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

==========

NAVPERS 10087 "Basic Electronics", 1955, 728 pgs, 5 x 7 3/4, faded
spline, otherwise good condition. $10 shipped

NAVPERS 10086 "Basic Electricity", 1956, 684 pgs, 5" x 7 3/4",
slightly faded cover, otherwise good. $10 shipped

NAVPERS 10086-A "Basic Electricity", 1960, 448 pgs, 8" x 10 1/4",
worn cover, otherwise good. $10 shipped

NAVPERS 10547-B "Electricians Mate 1 & C", 1968, 196 pgs,
8" x 10 1/4", $10 shipped

==========

3104. FS: OLD ARRL and AMECO HAM Publications, old QST's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 18:53:05 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40B78ACD.6040603@worldnet.att.net>
Source record: 23515
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The publications below are offered for $6 each post-paid
to US addresses. Three or more are $5 each. Six or more are $4 each.
Check or M.O. accepted.

I can provide a picture of any item if you request it.
Don't be reluctant to make me an offer.

Thanks for looking.

-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

==========
Old ARRL HAM Radio Publications

"Specialized Communication Techniques for the Radio Amateur", 1975, 208
pgs, "#124" written in ball point under price on cover, otherwise perfect

"Single Sideband for the Radio Amateur", 1958, 212 pgs, back cover
missing, spline and binding worn, overall fair condition

"How to become a Radio Amateur", 1968, 94 pgs + ads, front cover
has 2" tear, slightly faded, overall good condition

"How to become a Radio Amateur", 1974, 84 pgs + ads, slightly yellowed
pages, oil stain lower inner 2" on all pages, otherwise good condition

"A Course in Radio Fundamentals", 1960, 103 pgs, very good condition

"The Radio Amateur's License Manual", 1961, 83 pgs + ads, front cover
and spline quite worn, back cover missing, overall good condition

"The Radio Amateur's License Manual", 1976, 120 pgs, slightly faded
covers, overall good condition

Old QST Magazines

QST, October, 1944, 104 pgs, slight wear on spline, overall good condition

QST, September, 1975, 168 pgs, very good condition

QST, January, 1976, 136 pgs, small (1/2") tear on edge of cover, overall
good condition

QST, December, 1977, 188 pgs, good condition

QST, September, 1980, 180 pgs, good condition

QST, November, 1986, 164 pgs, good condition

Old AMECO Publications

Ameco, "Radio Amateur Q&A License Guide", 1956, 32 pgs, good condition

Ameco, "Novice Class Radio Amateur License Guide", 1980, 32 pgs,
very good condition

Ameco, "General Class Radio Amateur License Guide", 1980, 64 pgs,
very good condition

3105. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 19:48:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <%HMtc.4006$6X.383@lakeread03>
Source record: 23516

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:yTHtc.3603$_k3.78238@bgtnsc05-news.ops.worldnet.att.net...
>
> "JKJsysadm" <jkjsysadm@aol.com> wrote in message
> news:20040527100217.14381.00000022@mb-m29.aol.com...
> > I have a couple of rigs (NC-57) and I need a source for the dial cord
> springs.
> >
> > Thanks for any help
> >
> > Jim K0JKJ
>
> Hardware stores often have spring assortments. I saw some springs at the
> local ACE hardware store which would be useable.
>
> Salvage an old VCR or tape deck. They usually have several good springs.
>
> Frank Dresser
>
>
Yes, the local ACE hardware store will have assortments. Its easy to buy a
long expansion spring, and to cut sections from it. The end loops for
tieing
off the dial cord can be made by bending out the end loops on the spring
coils. Now, to find good round dial cord...

Pete

3106. boatanchor cw rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 20:01:50 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040528160150.02211.00000084@mb-m28.aol.com>
Source record: 23517

Is there a dedicated cw rig out there that is not a kit? I am trying to trade my IC-718 for a completed elecraft k1 or kx1. I love to build but don't have time any more with second child on the way. I have built a rockmite 20 and it works well. But I really just want to do cw and I am thinking that perhaps some of the older rigs may be dedicated to cw with all necessary filters, etc.

73
Greg
ki4bbl@arrl.net

3107. Re: boatanchor cw rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 21:06:37 UTC
From: derswede@aol.comspam.com
Message-ID: <20040528170637.02519.00000071@mb-m01.aol.com>
Source record: 23518

<< Is there a dedicated cw rig out there that is not a kit? >>

Ten Tec? Lots of the TT rigs are CW only, and QSK is excellent.

A

3108. WTB: Drake TR-4CW Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 21:13:12 UTC
From: ritchi50@optonline.net
Message-ID: <hvafb0hqrptlb4gbipre5ku9ln1b18cc01@4ax.com>
Source record: 23519

WTB: Drake TR-4CW Transceiver
Please leave condition and price through email:
ritchi50@optonline.net

3109. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 21:53:34 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c98ch0$18u$1@newshost.mot.com>
Source record: 23520

This is NOT the TO keyer. iF YOU HAVE QUESTIONS ABOUT THIS KEYER ASK ME.
iF YOU HAVE any FIRST HAND INFORMATION ABOUT jIM rICKS, w9to, please EMAIL
ME WITH IT SO WE CAN TALK. i AM PART OF A TEAM WRITING HIS STORY.

DAMN "Caps reverse" key!

"J999w" <j999w@aol.com> wrote in message
news:20040527223539.20430.00000049@mb-m07.aol.com...
> Weren't the "TO" keyers popular in those days? I believe it was so popular
that
> Hallicrafters made them for a while.
>
> jw
> K9RZZ
> (not that old)

3110. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 21:59:07 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c98crc$1cs$1@newshost.mot.com>
Source record: 23522

I should have added. The full TO Keyer has the dual triodes (don't remember if they were 12AX7;'s or 12AT7's. Have to look at the schematic) and TWO murcury relays. There is also the similar Woodfuff, W9UE, Keyer. Don't remember if he put a weight control.

My dad designed & built a keyer about the same time, but it was based on RC timing and charging waveforms rather that Jim's flip-flops.

--
Steve N, K,9;d, c. i My email has no u's.

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message news:c98ch0$18u$1@newshost.mot.com...
>
> This is NOT the TO keyer. iF YOU HAVE QUESTIONS ABOUT THIS KEYER ASK ME.
> iF YOU HAVE any FIRST HAND INFORMATION ABOUT jIM rICKS, w9to, please EMAIL
> ME WITH IT SO WE CAN TALK. i AM PART OF A TEAM WRITING HIS STORY.
>
> DAMN "Caps reverse" key!
>
>
>
>
> "J999w" <j999w@aol.com> wrote in message
> news:20040527223539.20430.00000049@mb-m07.aol.com...
> > Weren't the "TO" keyers popular in those days? I believe it was so popular
> that
> > Hallicrafters made them for a while.
> >
> > jw
> > K9RZZ
> > (not that old)
>
>

3111. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 22:25:37 UTC
From: sparky <sparky@world.net>
Message-ID: <B%Otc.208$Rp4.116927@monger.newsread.com>
Source record: 23521

"David J Windisch" <davidw@copper.net> wrote in message
news:40b70de9_4@newsfeed.slurp.net...
> Hi, all concerned:
>
> Saw a listing the other day in which the term "hidden' feedback was used.
> IIRC, the seller was touting a boatanchor.

Most (not all) sellers who have hidden feedback are scammers and crooks!

>
> Searched ebay policy for references, none found.
>
> Anyone have an explanation, pls?
>
> TIA & 73, Dave, N3HE
>
>

3112. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-28 23:21:46 UTC
From: JOE <AbdulHATESallah@hotmail.com>
Message-ID: <9408be498a9d92cfb210aedc1c791106@news.meganetnews.com>
Source record: 23523

>My email has no u's.

That is TOO weird. Mine has no u's either. Weird.

3113. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 03:28:34 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10bg0r2ajkclrd3@corp.supernews.com>
Source record: 23524

Ebay is strange. They pulled my auction because I refered to my Hallicrafters World Wide as being like the Zenith TOs. They called it Search manipulation and also I stated in my auction that Pay Pal Pymts must include their transaction fee which is 2.9 percent+ $0.30 USD and they said:

Quote:
Pay Pal Pymts must include their transaction fee which is 2.9 percent+ $0.30 USD.

The above text is a reference to an additional charge for bidders who pay by credit card or a separate payment processing service. This surcharge, which is an added cost to the buyer over and above the final sale price and reasonable shipping and handling costs, is not permitted on eBay.

Additional charges that are an added cost to the bidder over and above the final sale price are not permitted by eBay. Currently, the only fees that may be added to the final price of an eBay item are reasonable shipping and handling fees, escrow service fees, and certain currency exchange fees. More information about these fees can be found at the bottom of the eBay listing policies page:

I don't see why I have to be gouged twice by Ebay and PayPal for offering a conveinant way to pay. Gezz only they can charge for everthing I guess? Like buyers can't read and make up there own mind.

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

3114. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 06:39:22 UTC
From: Rick Frazier <rick@rickfrazier.com>
Message-ID: <40B83050.2630B262@rickfrazier.com>
Source record: 23525

Brian:

So if you want to cover the PayPal fee, offer a discounted shipping for paying in CASH, or place a minimum bid or reserve that is the total of your minimum price plus the ebay/Paypal fees. I know, 2.9 percent seems a bit high for using paypal, but I'd be willing to bet a large number of people with merchant accounts that take credit cards directly are charged more than a fair bit over 2% for non-swiped Credit Card transactions...

Of course, PayPal has to take their pound of flesh. They started with the idea they were going to get rich on the float... that is, they charge the buyer immediately (by credit card or from their bank account), and it sits in the PayPal bank account (or elsewhere) drawing interest until they have to pay the seller. This can be nearly a month in some instances, and banks are well known for making a ton of money on this "float" time. Well, things got interesting, and their automated systems didn't cost all that much, but they needed a higher gross to cover a number of problems with disputed transactions and such so they added a cost to sellers that mimics what they would normally pay to a merchant account provider if they took credit cards. Knowing the volumes they must have, Paypal can't be paying over 2% for non-swiped CC transactions, so the other 0.9% is for their "overhead and expenses". Sounds like I'm writing for them doesn't it? Well, it's anything but the case, because if you look at the cost they have of doing business when the transaction is a transfer from the buyer's checking account, then you see where they are making their profit.

eBay started with a good idea, and have expanded from there. They are clearly the most popular of the auction sites, and everyone else I've looked at is charging nearly the same fees as they are. If I remember correctly, they bought PayPal a while back, so they are making it on both sides now. However, if you look at the alternatives, PayPal isn't all that bad to deal with, compared to some other payment solutions. If you think PayPal is bad, look at Western Union BidPay... They charge the buyer 2.95 for an $11 transaction, and $7.92 for a $110 transaction, and the seller doesn't have to pay a discount... Sounds great for the seller, but the buyer gets gouged pretty good.... Personally, I won't bid on an auction that uses BidPay unless they accept company checks or postal money order as payment. When selling, I accept credit cards directly (I have my own merchant account, and the discount rate I pay is under 2%).

Good Luck
-_Rick

Brian Hill wrote:

> Ebay is strange. They pulled my auction because I refered to my
> Hallicrafters World Wide as being like the Zenith TOs. They called it Search
> manipulation and also I stated in my auction that Pay Pal Pymts must include

> their transaction fee which is 2.9 percent+ $0.30 USD and they said:
>
> Quote:
> Pay Pal Pymts must include their transaction fee which is 2.9 percent+ $0.30
> USD.
>
> The above text is a reference to an additional charge for bidders who pay by
> credit card or a separate payment processing service. This surcharge, which
> is an added cost to the buyer over and above the final sale price and
> reasonable shipping and handling costs, is not permitted on eBay.
>
> Additional charges that are an added cost to the bidder over and above the
> final sale price are not permitted by eBay. Currently, the only fees that
> may be added to the final price of an eBay item are reasonable shipping and
> handling fees, escrow service fees, and certain currency exchange fees.
> More information about these fees can be found at the bottom of the eBay
> listing policies page:
>
> I don't see why I have to be gouged twice by Ebay and PayPal for offering a
> conveinant way to pay. Gezz only they can charge for everthing I guess? Like
> buyers can't read and make up there own mind.
>
> --
> 73 and good DXing.
> Brian
> ~~~~~~
> A lot of radios and 100' of rusty wire!
> Zumbrota, Southern MN
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/

3115. FS: Parts, Halli, B&W, Johnson

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 10:08:42 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <5MudnUh6Lp9qwiXdRVn-gg@gwi.net>
Source record: 23526

I have parts for the following.
B&W 5100 Xmtr
B&W 51SB-B Side Band Generator
Johnson Viking II
Johnson 122 VFO
Hallicrafters R-45/ARR-7 Rcvr + Pwr Supply (military)
What mite you need.
Regards,
Gary

3116. FS: KnightKit R-100A parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 11:35:41 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <D_GdndDXYJjE6SXdRVn-ug@gwi.net>
Source record: 23527

I have a bunch of parts for the KnightKit R-100A.
What mite you need?
Regards,
Gary

3117. Re: boatanchor cw rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 12:01:49 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <5W_tc.19316$ZM1.6400@bignews6.bellsouth.net>
Source record: 23528

I think the Index Lab may fit your bill. This is made for cw. Also has SSB.
Only 5 watts out though. Charles

"Greg Doughty" <nightowls627@aol.comnojunk> wrote in message
news:20040528160150.02211.00000084@mb-m28.aol.com...
> Is there a dedicated cw rig out there that is not a kit? I am trying to
trade
> my IC-718 for a completed elecraft k1 or kx1. I love to build but don't
have
> time any more with second child on the way. I have built a rockmite 20
and it
> works well. But I really just want to do cw and I am thinking that
perhaps
> some of the older rigs may be dedicated to cw with all necessary filters,
etc.
>
>
>
> 73
> Greg
> ki4bbl@arrl.net

3118. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 12:56:59 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <vM%tc.7120$_k3.158930@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23529

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:%HMtc.4006$6X.383@lakeread03...
>
> Yes, the local ACE hardware store will have assortments. Its easy to buy a
> long expansion spring, and to cut sections from it. The end loops for
> tieing
> off the dial cord can be made by bending out the end loops on the spring
> coils. Now, to find good round dial cord...
>
> Pete
>
>

I'm pretty sure the springs I saw were something like 3/16" x1". I have a bunch of springs I've salvaged from VCRs and such, so I didn't make a strong mental note of them. If they weren't part of the store's standard spring asssortment, they might have been the remainder of a special order for a customer. The hardware store may be able to special order springs, or they may be available from McMaster Carr.

Frank Dresser

3119. FS: HP 8640b opt 323..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 13:33:58 UTC
From: ritchi50@optonline.net
Message-ID: <cc4hb0l2h13s0mu1hl6cdgsnemsjh8vk1e@4ax.com>
Source record: 23530

FS: HP 8640b opt 323
I sent a signal into the Service monitor and I tried it on 995 MHz and
it sends a signal out fine. I thought these were only up to 550MHz
But this one sends out signal all the way up to 1000 MHz
I tried it all over and works GREAT!!!
Nice display also.
275.00
ritchi50@optonline.net

3120. Transistoring Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 14:35:05 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <tc1uc.82435$cz5.31851819@news4.srv.hcvlny.cv.net>
Source record: 23531

I am trying to get some information for a friend of mine. He wants to transistorize some 01As. I remember that the AWA Old Timers Bulletin had an article on transistoring WD11s. I made several of these for my Radiolas 111 and 111A and they worked great but I no longer have the article.

Any help on the original article or suggestions for 01A would be appreciated

Thanks

Joel WB2BMH

3121. Re: Dayton this year

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 14:57:50 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <tvydneKys5xzOSXdRVn-tw@adelphia.com>
Source record: 23532

TK41C wrote:

> To those who attended: What were your impressions of the the hamvention this
> year? Even though a few more tickets were officially sold over last year, I
> would guess that the flea market was down at least 25%. Certainly, the weather
> did not cooperate, especially on Saturday.

Flea was down a bit. However, I noticed that there was more radio stuff
compared to last year. Quality was up a bit.

I also noted a few of those vendors bailing early. The solution to that
should be simple. I would note that this has become a flea market trend,
ham or otherwise.

> Is eBay permanenetly eroding into the Hamvention fleamarket?

I think otherwise. It's a cycle. The biggest problem extending from Ebay
now is that some people seem to think that their old junk is worth more
than new stuff
>
> Good foreign attendance this year, with hams from the UK,Canada, Germany, and
> of course, Japan.
>
> I managed to stop by the new Fair Radio store in Lima and was amazed at the
> size of the place over the old location. Naturally, Japanese hams were there to
> survey anything made by Collins.

What is the deal with that stuff anyhow? It can't be "worth" what
people are paying for it.

> Will you return next year? Comments welcome.

Of course, I had a great time.

3122. Knewood TM-941 1.2g,2m,440

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 15:07:14 UTC
From: mirage <mirage@eclipse.net>
Message-ID: <40b8a5fa$0$67721$ad3619e8@news.netcarrier.net>
Source record: 23533
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a very nice TM941
It is a basically a 741 with 1.2g module
it has all 3 bands
I have newer 742 mike and bracket and power cord with it.
$650 plus shipping paypal ok
Doug

3123. FA: Radio Items Zenirh, Drake, Military, ARRL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 15:27:53 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <ZZ1uc.5712$g15.624@nwrddc02.gnilink.net>
Source record: 23534

Zenith 6G001ZY1 "UNIVERSAL" Radio, 1946
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2246619711

WWII Radio Training Book -
Excellent Text for learning 1930s radio.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2246887746

Classic "TRAINING FOR VICTORY" Radio, volumes I and II,
The famous books used during high school to "pre-train" radio men.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2246887547

Nice Conar Tube Tester model 224A with books
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2246617487

WWII Radar , UHF Collectable Tubes
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2246618843

"RADIO NEWS" Eight Issues, WW-II, Early 1950s
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701659575

Ham Radio "HINTS & KINKS" Volume 14
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701659630

Ham Radio "HINTS & KINKS" Volume 13
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701659627

ARC-5 "Q5er" 85 KC IF Cans - SSB Filters - Two Sets
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701754672

"Ultra High Frequency Techniques," Classic Engineering
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701659585

"COMMAND SETS" By CQ Magazine ARC-5
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701659533

ARC-5 WWII Aircraft Radio Transmitter T-22 7-9.1 MC
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701453637

R.L. Drake RV-3 Remote VFO - Not Mint
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701454546

ARRL Radio Amateur's Handbook 1957 Edition
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701760527

Shure Microphone - Black
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701454630

ARRL Radio Amateur's Handbook 1967 Edition
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701760569

ARRL Radio Amateur's Handbook 1977 Edition
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701760598

Not radio, but interesting:
COLD WAR " Red Scare " Books and Tracts
Not radio, but if you're as old as me, these are entertaining:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2246887521

BSR Metrotec Stereo Equilizer
With box
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701453776

3124. FA: R.L. Drake RV-3 Remote VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 15:41:53 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <5b2uc.5765$g15.5339@nwrddc02.gnilink.net>
Source record: 23535

R.L. Drake RV-3 Remote VFO - Not Mint
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701454546

Thanks for looking.

3125. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 15:48:51 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bhc3618kutq0a@corp.supernews.com>
Source record: 23536

Brian Hill wrote:

> I don't see why I have to be gouged twice by Ebay and PayPal for
offering a
> conveinant way to pay. Gezz only they can charge for everthing I guess? Like
> buyers can't read and make up there own mind.

It cuts both ways. A normal operating business considers expenses like
that as part of doing business. As a customer I would be outraged if I
went to a merchant and they charged me extra because I chose some
particular form of payment.

-BM

3126. Re: WTB: PWR XFMR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 15:50:13 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bhc5mr90pvfa1@corp.supernews.com>
Source record: 23537

Heytubeguy wrote:

> Desperately need power xfmr for HQ-110A. Joe
>
>
Try http://www.oldradioparts.com for a match

-BM

3127. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 16:31:41 UTC
From: j999w@aol.com
Message-ID: <20040529123141.02692.00000093@mb-m28.aol.com>
Source record: 23538

>DAMN "Caps reverse" key!
>

Better fix that backspace key while your at it too.

:^]

jw
K9RZZ

3128. FS: Drake T-4XB Tx parts unit & R-4B Rx LNA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 17:07:02 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0405290907.5df9c0cb@posting.google.com>
Source record: 23539

For sale:

Drake T-4XB transmitter, no tubes, no top cover, six control knobs are missing. Otherwise complete. All stock crystals. No mods. $30 plus shipping from 95035, San Jose, CA.

Low Noise Antenna Input Amplifier Board (two gain stages, solid state) removed from R-4B Drake receiver. Works, 18 dB of gain. Does improve the R-4B Rx sesitivity. The LNA board does not have manufacturer name. Well made. $15 including shipping for Continental US.

Please reply directly to: kb9olm@yahoo.com

3129. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 18:30:02 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <KE4uc.6575$g15.6265@nwrddc02.gnilink.net>
Source record: 23540

exray wrote:
> It cuts both ways. A normal operating business considers expenses like
> that as part of doing business. As a customer I would be outraged if I
> went to a merchant and they charged me extra because I chose some
> particular form of payment.

Agreed, Bill.
People work at Ebay and PayPal, and they have families to feed, too.
They provide an outstanding service for reasonable money.
The service charges, when compared to the costs of doing business
in the old "brick and morter" way, are far less.
Traditional auction houses are going to get 10-15% of the
final bid price, so the buyer gets nailed good.
Then the seller gets stuck with an average 5.5% charge
if the buyer uses a credit card. Ebay and PayPal fees
are way below this, and they both seller and buyer
an outstanding, low-overhead market in which to do business.
Personally, I think they're the best thing since sliced bread.
Selling a few things on Ebay is the only way I can afford my
radio hobby, and it also helps Kay stay home
to take care of the babies.
The Ebay and PayPal fees are less than half traditional,
and the market is orders of magnitude larger.
I'm grateful for their service.
73 Dave S.

3130. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 20:45:37 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bhtfkfl1np882@corp.supernews.com>
Source record: 23541

David Stinson wrote:

>
>
> exray wrote:
>
>> It cuts both ways. A normal operating business considers expenses
>> like that as part of doing business. As a customer I would be
>> outraged if I went to a merchant and they charged me extra because I
>> chose some particular form of payment.
>
>
> Agreed, Bill.
> People work at Ebay and PayPal, and they have families to feed, too.

Its not just that, David. Its the attitude that some sellers have that you should have to pay them additional to take your your money. Same mentality often tries to gouge unexplainable "handling" fees because they need to be paid extra for their time. One clown charged me 50 cents extra for his having to print an invoice (which I didn't need or ask for) and another 50 cents for printing an address label! After all, "these things cost money".
Can you imagine having to pay for a portion of the roll of cash register tape at the supermarket or them charging you for using the cashier? Where do people get off thinking that these are legitimate things to charge to a buyer?
-BM

3131. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 20:46:18 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10bhtkqn3235fa1@corp.supernews.com>
Source record: 23542

"Rick Frazier" <rick@rickfrazier.com> wrote in message
news:40B83050.2630B262@rickfrazier.com...
> Brian:
>
> So if you want to cover the PayPal fee, offer a discounted shipping for
paying
> in CASH, or place a minimum bid or reserve that is the total of your
minimum
> price plus the ebay/Paypal fees. SNIP

I don't have a problem with Pay Pal or Ebay and I do agree. My only problem is I can't state in my auction the things I would like to charge to cover my cost of doing biz. Yes I can set a reserve but there again is another cost. I just think its funny they won't let the bidder make up his/her own mind. Believe me I love capitalism.

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

3132. FA: COLLINS SPEAKER 270G-3 RARE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 20:49:24 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <qH6uc.3040$My6.2113@fed1read05>
Source record: 23543

See it at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701787661&sspagename=STRK%3AMESE%3AIT&rd=1

3133. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 20:53:25 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10bhu24eink9u6e@corp.supernews.com>
Source record: 23544

"exray" <dontspammeexray@coqui.net> wrote in message
news:10bhc3618kutq0a@corp.supernews.com...
> Brian Hill wrote:
>
> > I don't see why I have to be gouged twice by Ebay and PayPal for
> offering a
> > conveinant way to pay. Gezz only they can charge for everthing I guess?
Like
> > buyers can't read and make up there own mind.
>
> It cuts both ways. A normal operating business considers expenses like
> that as part of doing business. As a customer I would be outraged if I
> went to a merchant and they charged me extra because I chose some
> particular form of payment.
>
> -BM

Bill your one of the brightest guys I've meet online but. Lets just put it this way. I can either have a reserve that covers my cost or I can have no reserve and just state the fees. Either way as with any sold product the cost of doing biz is always past on to the buyer. What form it takes is neither here nor there. So I guess I don't understand the outrage you would have if I'm upfront with you on cost?

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

3134. FA: Gonset Commander Rare

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 20:54:22 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <4M6uc.3041$My6.534@fed1read05>
Source record: 23545

See it at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701792298&sspagename=STRK%3AMESE%3AIT&rd=1

3135. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 21:50:02 UTC
From: John Miller <me@privacy.net>
Message-ID: <c9b03c$ik7$1@n4vu.com>
Source record: 23546

exray wrote:
> Can you imagine having to pay for a portion of the roll of cash register
> tape at the supermarket or them charging you for using the cashier?
> Where do people get off thinking that these are legitimate things to
> charge to a buyer?

Well...

...you *are* paying for them, in either case. (Where do you suppose the
money to pay for the cashiers and cash register tape comes from?)

--
John Miller
Email address: domain, n4vu.com; username, jsm

The only real advantage to punk music is that nobody can whistle it.

3136. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 22:03:48 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.05.29.22.03.48.190029@adelphia.net>
Source record: 23547
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

```
test
```

3137. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 22:23:44 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bi37jt7e3e2ae@corp.supernews.com>
Source record: 23548

Brian Hill wrote:

> "exray" <dontspammeexray@coqui.net> wrote in message
> news:10bhc3618kutq0a@corp.supernews.com...
>
>>Brian Hill wrote:
>>
>> > I don't see why I have to be gouged twice by Ebay and PayPal for
>>offering a
>>
>>>conveinant way to pay. Gezz only they can charge for everthing I guess?
>
> Like
>
>>>buyers can't read and make up there own mind.
>>
>>It cuts both ways. A normal operating business considers expenses like
>>that as part of doing business. As a customer I would be outraged if I
>>went to a merchant and they charged me extra because I chose some
>>particular form of payment.
>>
>>-BM
>
>
> Bill your one of the brightest guys I've meet online but. Lets just put it
> this way. I can either have a reserve that covers my cost or I can have no
> reserve and just state the fees. Either way as with any sold product the
> cost of doing biz is always past on to the buyer. What form it takes is
> neither here nor there. So I guess I don't understand the outrage you would
> have if I'm upfront with you on cost?
>

Thanks...
The cost of doing business comes directly out of profits. Thats the way
it works for any vendor or merchant. You can't take 100% of the income
and insist that the buyer pick up the tab for your business costs.
In that light, the manner of presentation DOES matter.
What if a buyer sez, well ok-I'll mail a money order and then wants to
hit you with HIS costs of doing business like 37c postage and 85c for
the money order? You wouldn't think very highly of him as a buyer would
you?

-Bill

3138. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 22:25:31 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bi3asr755b052@corp.supernews.com>
Source record: 23549

John Miller wrote:

> exray wrote:
>
>>Can you imagine having to pay for a portion of the roll of cash register
>>tape at the supermarket or them charging you for using the cashier?
>>Where do people get off thinking that these are legitimate things to
>>charge to a buyer?
>
>
> Well...
>
> ...you *are* paying for them, in either case. (Where do you suppose the
> money to pay for the cashiers and cash register tape comes from?)
>

Exactly the point. They are being paid for already as "cost of doing
business" so the merchant need not ask you for more.

-BM

3139. Attention MARS & ex MARS Operators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 22:41:00 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <0k8uc.11360$oi5.2752@fed1read07>
Source record: 23550

FYI: A MARS and Veterans Communicators Reunion is in the making -- a friend AC6V has posted it on his website.

MARS = Military Affiliate Radio System

http://ac6v.com/MARSREUNION.htm

Please don't e-mail me (I'm Anon) or AC6V

See web page for contacts and further info.

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but "right on"

3140. Heath IM-2420 Freq Counter Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 22:43:44 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.05.29.22.43.44.34897@adelphia.net>
Source record: 23551
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello,
By any chance would anyone happen to have a schematic or manual for a
Heath IM-2420. I've got a low rx sensitivity problem.

Thanks
Steve

3141. VIRUS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 23:37:27 UTC
From: Billybob <billybob@home.net>
Message-ID: <N89uc.8123$fw6.6627@fe39.usenetserver.com>
Source record: 23552
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

VIRUS
<rlyiyv@comcast.net> wrote in message news:fD6uc.19690$Ly.6353@attbi_s01...
> X Pics of my sister sticking a cucumber up herself X
>
>

>
>

3142. VIRUS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-29 23:38:06 UTC
From: Billybob <billybob@home.net>
Message-ID: <p99uc.8125$fw6.7109@fe39.usenetserver.com>
Source record: 23553
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

VIRUS
<rlyiyv@comcast.net> wrote in message news:fD6uc.19690$Ly.6353@attbi_s01...
> X Pics of my sister sticking a cucumber up herself X
>
>

>
>

3143. Vintage Radio Servicing 1934 Gramophone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 00:03:16 UTC
From: sioncwilt2000@yahoo.co.uk
Message-ID: <789becd0.0405291603.7b9831be@posting.google.com>
Source record: 23554

Radio Servicing Simplified 1934 Hardback good condition.
Very rare book. Ideal for the vintage afficionado ,perfect for
maintaining your collection of vintage radios.Number of b/w
photos/graphs/diagrams etc.

Some chapter headings:- Standard Valve tests/Standards Condenser
tests/Ganging a straight HF receiver/Gramophone Pick-up arrangements
etc.

See it @
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2247369218&sspagename=STRK%3AMESE%3AIT&rd=1

3144. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 00:11:57 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <hF9uc.4042$Yd3.3563@newsread3.news.atl.earthlink.net>
Source record: 23555

```
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:%HMtc.4006$6X.383@lakeread03...
>
> "Frank Dresser" <analogdial@worldnet.att.net> wrote in message
> news:yTHtc.3603$_k3.78238@bgtnsc05-news.ops.worldnet.att.net...
> >
> > "JKJsysadm" <jkjsysadm@aol.com> wrote in message
> > news:20040527100217.14381.00000022@mb-m29.aol.com...
> > > I have a couple of rigs (NC-57) and I need a source for the dial cord
> > springs.
> > >
> > > Thanks for any help
> > >
> > > Jim K0JKJ
> >
> > Hardware stores often have spring assortments. I saw some springs at
the
> > local ACE hardware store which would be useable.
> >
> > Salvage an old VCR or tape deck. They usually have several good
springs.
> >
> > Frank Dresser
> >
> >
> Yes, the local ACE hardware store will have assortments. Its easy to buy a
> long expansion spring, and to cut sections from it. The end loops for
> tieing
> off the dial cord can be made by bending out the end loops on the spring
> coils. Now, to find good round dial cord...
>
> Pete
>
>

Would you believe unwaxed Dental Floss ??

Dan/W4NTI
```

3145. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 00:17:16 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bi9sdm09nie33@corp.supernews.com>
Source record: 23556

Dan/W4NTI wrote:

> " Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message

>>off the dial cord can be made by bending out the end loops on the spring
>>coils. Now, to find good round dial cord...
>>
>>Pete
>>
>>
>
>
> Would you believe unwaxed Dental Floss ??
>
> Dan/W4NTI
>
>

Pete, do you need some good dial cord? If so drop me a line.
BTW, Bill Turner has some nice dial springs.

-Bill M

3146. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 00:28:11 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <vU9uc.8844$_k3.203727@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23557

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
news:hF9uc.4042$Yd3.3563@newsread3.news.atl.earthlink.net...
>
> Would you believe unwaxed Dental Floss ??
>
> Dan/W4NTI
>
>

I think dial cord is part of the current sale at Antique Electronics Supply.

Frank Dresser

3147. HP-606a TEK 535a parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 01:20:27 UTC
From: Robert Mozeleski <moz@ncx.com>
Message-ID: <34mdnRyPS9oP2STdRVn-jw@nni.com>
Source record: 23558
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

I have some pictures up of the parts and complete units.
12 different coils, 6 labeled as
transformer:osc,50-170kc,165-560kc,530-1800kc,1.76-6.0mc,5.8-19.2mc,19-65mc.
6 labeled as transformer:ampl.50-170kc,165-560kc,530-1800kc,1.76-6.0mc,5.8-19.2mc,19-65mc.
http://userweb.ncx.com/moz/osc.jpg
Interstage audio transformer,running off the 12at7 audio oscillator.
http://userweb.ncx.com/moz/int.jpg
Variable cap, marked in parts list as 442 pf, measured about 465.
http://userweb.ncx.com/moz/var.jpg
Power transformer,115/230 pri,secondary as
174v 620ma
278v 77ma
24v 1.21a
6.3v 3.2a
6.3v 3.0a
http://userweb.ncx.com/moz/pwr.jpg
Any and all parts for HP606A signal generators.The 4 on the lower left are solid state
(Logimetrics AN/GRM50C 50khz-80mhz)with
nixies, 3 of them work, one has a broken power switch,$40 ea plus ship(a lot lighter than
the HP's)
http://userweb.ncx.com/moz/parts.jpg
Complete units for $40 plus ship.
http://userweb.ncx.com/moz/comp.jpg

"Robert Mozeleski" <moz@ncx.com> wrote in message news:afadnYpbj5sOCyvdRVn-vw@nni.com...
> I have many of these HP 606A signal generators being parted out. Also have complete ones
for sale but you wouldn't want to pay
> shipping on these. 50kc-65mhz. Send me an email if you need meters,knobs,tubes,
transformers, whatever. Also have a few
Tektronix
> 535a scopes being parted out with various plug-ins.
>
>

3148. FA: WWII SIGNAL CORPS FIELD STRENGTH METER, model I-95-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 04:26:59 UTC
From: Ron N8LMT <NOSPAM-n8lmt2@greatlakes.net>
Message-ID: <40b962f2$1_5@corp.newsgroups.com>
Source record: 23559

Like new SIGNAL CORPS FIELD STRENGTH METER, WWII Era
see it...worth checking out just to see the pictures......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5701053702

no reserve, low start bid...

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

3149. FREE!!! (2) MOTOROLA MANUALS - U PAY SHIPPING

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 04:58:16 UTC
From: Dave & Daphne Schertzer <dschertzer@shaw.ca>
Message-ID: <IRduc.623472$lg.206506@pd7tw2no>
Source record: 23560
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

a. Motorola The "Research" Line
25-50mc 30-60w
Covers P-9022 B,C versions (Old 1950's my guess)
All "Original" manuals, good shape, look complete.

b. Motorola MCX100 Channel Scanning Monitor
(Supplement to MCX100 # 68PB1045E20)

Good condition. Have schematics, layouts, parts list.

3150. Re: This guy makes me sick! Rips apart GOOD rigs to sell the parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 06:22:18 UTC
From: kashe@sonic.net
Message-ID: <tcvib0ljfsdk52ji6gi5ddgc224tnr93k3@4ax.com>
Source record: 23561

On Sun, 23 May 2004 21:43:06 GMT, "JOE" <JOEhatesYOU@hotmail.com>
wrote:

>Ripping apart a MINT radio (I've been watching this guy for months - he had
>a MINT SB-303 back a few months ago) is absurd.
>
>Defend it all you like. I still think it's just plain profiteering and
>destroying
>a limited resource.
>
>Maybe those who think this is right will allow hunting of bald eagles
>too....

Or selling the same gasoline for 25% higher than nationwide in
San Francisco.

Oops, they beat me to it.

3151. FA: Cunningham Vintage Tube C-335 Tested Good

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 06:59:31 UTC
From: cycleguy56@yahoo.com
Message-ID: <b5820319.0405292259.6b107f21@posting.google.com>
Source record: 23562
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

Includes copy of orginal data sheets.

Check it out at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5702389706

Thanks for looking.

3152. Re: HP-606a TEK 535a parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 07:26:00 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <c0guc.2374$pX3.1775@clgrps12>
Source record: 23563
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

Behold, Robert Mozeleski signalled from keyed 4-1000A filament:

> I have some pictures up of the parts and complete units. 12 different
> coils, 6 labeled as
> transformer:osc,50-170kc,165-560kc,530-1800kc,1.76-6.0mc,5.8-19.2mc,19-65mc.
> 6 labeled as
> transformer:ampl.50-170kc,165-560kc,530-1800kc,1.76-6.0mc,5.8-19.2mc,19-65mc.
> http://userweb.ncx.com/moz/osc.jpg
> Interstage audio transformer,running off the 12at7 audio oscillator.
> http://userweb.ncx.com/moz/int.jpg
> Variable cap, marked in parts list as 442 pf, measured about 465.
> http://userweb.ncx.com/moz/var.jpg
> Power transformer,115/230 pri,secondary as 174v 620ma 278v 77ma
> 24v 1.21a
> 6.3v 3.2a
> 6.3v 3.0a
> http://userweb.ncx.com/moz/pwr.jpg

Hi Robert,

How much for the above shipped to Rosedale, Canada, V0X 1X0?

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

3153. Re: Cunningham Vintage Tube C-335 Tested Good

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 10:57:08 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <q5juc.13773$6X.4150@lakeread03>
Source record: 23564
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.swap

Wow!!!! Gee, thanks for posting this to several groups so NO ONE
would miss the bargain! And to think, vendors are getting
5 bucks for these NIB! Your $9.95 is a steal!

<plonk>

"Dennis" <cycleguy56@yahoo.com> wrote in message
news:b5820319.0405292259.6b107f21@posting.google.com...
> Includes copy of orginal data sheets.
>
> Check it out at:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5702389706
>
> Thanks for looking.

3154. Kenwood ts-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 12:36:06 UTC
From: k9dzd9@yahoo.com
Message-ID: <1b6200ec.0405300436.6416321a@posting.google.com>
Source record: 23565

i recently aquired a Kenwood TS-830S,can someone tell me the
difference in appearance in the KB-1 knob,and,the original?I am trying
to decide whether this one has the KB-1
also this has a gold label...was there a difference between the gold
label,and,the regular lablel?

Monte K9DZD
k9dzd9@yahoo.com

3155. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 13:42:43 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Dwluc.14940$6X.7126@lakeread03>
Source record: 23566

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:vU9uc.8844$_k3.203727@bgtnsc05-news.ops.worldnet.att.net...
>
> "Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
> news:hF9uc.4042$Yd3.3563@newsread3.news.atl.earthlink.net...
> >
> > Would you believe unwaxed Dental Floss ??
> >
> > Dan/W4NTI
> >
> >
>
> I think dial cord is part of the current sale at Antique Electronics
Supply.
>
> Frank Dresser
>
>
Lot's of folks are using woven fishing line, which will flatten on the
pulleys
and bind in some cases. I just did a vintage Crosley console that
defied any of the modern dial cords--they would bind (roll under the
pulley loops) when tuning in one direction. Finding good cord that
remains circular under tension is getting difficult.

Pete

3156. Re: Kenwood ts-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 13:51:38 UTC
From: k9sqg@aol.com
Message-ID: <20040530095138.13427.00000136@mb-m04.aol.com>
Source record: 23567

Monte,

The Gold Edition had the 500 hz CW filter as standard. Other than that, they are electrically and physically the same as the non-Gold Edition.

The KB-1 knob has a spinner/thumb area at one spot for faster dial movement. It is a brown/bronze sort of color and doesn't match the gray panel. Hence, if it is the same color it isn't the KB-1 optional, weighted knob. A good substitute for the KB-1 is a replacement knob for the Ten-Tec Omni 6, Orion, etc. They're weighted and only cost $19 from Ten-Tec whereas the KB-1 sells for $50-125 on Upay, I mean Ebay.

73s,

Evan

3157. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 14:15:19 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bjqvncdb10ud4@corp.supernews.com>
Source record: 23568

Uncle Peter wrote:

>
>>
>>
>
> Lot's of folks are using woven fishing line, which will flatten on the
> pulleys
> and bind in some cases. I just did a vintage Crosley console that
> defied any of the modern dial cords--they would bind (roll under the
> pulley loops) when tuning in one direction. Finding good cord that
> remains circular under tension is getting difficult.
>
> Pete
>
>
They're using the wrong type of fishing line then. Much of the "dial cord" on the market these days is of such abysmal quality and suffers exactly what you describe.
I've pretty much settled on dacron fishing line and save the crappy dial cord for the sets where the tension is minimal. I even replaced the bronze wire assembly on an old Philips set with the fishing line because it kept breaking under such tension. The crappy AES cord was kinking up just trying to get it out of the little plastic bag and straighten it out. I hear they are selling a better quality cord nowadays, tho.
:-)

-Bill M

3158. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 14:30:52 UTC
From: Ray Collins <rcol@intergate.bc.ca*remove>
Message-ID: <40b9f00a$1_1@dowco.com>
Source record: 23569

Take a piece of the old cord to your local shoe repair, their stuff seems to be the right color and even stronger than the original.

3159. Re: AR88 Restoration project: Some Questions.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 16:03:31 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <FAnuc.15032$6X.7219@lakeread03>
Source record: 23570

If black and sticky, probably tar (or similar) oozing from
the sealed chokes. PCB, IIRC, is a clear liquid, and I doubt it was
in common useage back in WWII era boatanchors.

Pete

"joe landy" <joelandyman@postmaster.co.uk> wrote in message

3160. Standard Horizon 2 meter ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 16:43:10 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <Yaouc.797$ri.63741@dfw-read.news.verio.net>
Source record: 23571

Anyone recall the freq range of these? Be it 144 - 148 or just 146 - 148? Some of the older sets to my knowledge didn't go down to 144. Also, what was the RF out and RX sensitivity?

Please reply directly if you could.

Thanks,

Lou

3161. Re: FS:JOHNSON VALIANT parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 17:04:03 UTC
From: "George S. MacLauchlan" <k1ifv@verizon.net>
Message-ID: <7uouc.6075$hB2.2961@nwrdny03.gnilink.net>
Source record: 23572

Hi,
Do you have a meter for the Valiant?
73, George

W3ATV wrote:
> Parting out Johnson Valiant. Knobs, Mod trans and LV transformer already gone.
> Email me with your needs. Thanks, Jim
>

3162. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 18:22:36 UTC
From: JJ <radiobuff88@mailcity.moc>
Message-ID: <8JKdnffMZZ6NqifdRVn-vw@gbronline.com>
Source record: 23573

In your title or description did you say something like "not zenith transoceanic", or "not like zenith transoceanic"? If so, that is keyword spaming so that when someone searches on zenith transoceanic they get a hit on your set which is not a zenith T/O, which is pretty sneaky at best. As far as the paypal thing, how would you like it if every time you use your visa or mastercard the merchant adds the credit card percentage he pays to the price of the product. Bet you would really scream. Ebay makes it very plain in their rules about the above infractions so you really have no reason to cry. Why should the merchant be gouged for having a convient way for you to pay?

Brian Hill wrote:

> Ebay is strange. They pulled my auction because I refered to my
> Hallicrafters World Wide as being like the Zenith TOs. They called it Search
> manipulation and also I stated in my auction that Pay Pal Pymts must include
> their transaction fee which is 2.9 percent+ $0.30 USD and they said:
>
> Quote:
> Pay Pal Pymts must include their transaction fee which is 2.9 percent+ $0.30
> USD.
>
> The above text is a reference to an additional charge for bidders who pay by
> credit card or a separate payment processing service. This surcharge, which
> is an added cost to the buyer over and above the final sale price and
> reasonable shipping and handling costs, is not permitted on eBay.
>
> Additional charges that are an added cost to the bidder over and above the
> final sale price are not permitted by eBay. Currently, the only fees that
> may be added to the final price of an eBay item are reasonable shipping and
> handling fees, escrow service fees, and certain currency exchange fees.
> More information about these fees can be found at the bottom of the eBay
> listing policies page:
>
> I don't see why I have to be gouged twice by Ebay and PayPal for offering a
> conveinant way to pay. Gezz only they can charge for everthing I guess? Like
> buyers can't read and make up there own mind.
>

3163. Re: AR88 Restoration project: Some Questions.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 19:27:08 UTC
From: Joe landy <joe.landyNO.SPAM@ntlworld.com>
Message-ID: <lgsuc.575$ps4.460@newsfe3-gui>
Source record: 23574

Thanks Uncle peter, that's encouraging news. I'm told the three large capacitors which are sealed in a single case may contain PCB, but it's not a problem to substitute them. I'm still undecided as to what to do with the set really. I may look out for a tatty model which works, and swap my restored front panel, dials, e.t.c onto it. Otherwise, I may completely strip the guts out, and re-plate the chassis and really go to town on the restoration. I'm in the right industry for getting plating done as 'a favour' e.t.c, so it might be the way to go. I'd have to find someone to re-align it for me when re-built though, as I have no access to a sweep generator.
Any offers anyone? !!
Cheers for now.
Joe landy
Peterborough
Please reply to joelandyman <at> postmaster.co.uk if E-mailing directly.

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:FAnuc.15032$6X.7219@lakeread03...
> If black and sticky, probably tar (or similar) oozing from
> the sealed chokes. PCB, IIRC, is a clear liquid, and I doubt it was
> in common useage back in WWII era boatanchors.
>
> Pete
>
> "joe landy" <joelandyman@postmaster.co.uk> wrote in message
>
>

3164. Qonfusion Heath QM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-30 22:44:19 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bkoq323ve5i04@corp.supernews.com>
Source record: 23575
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I just got hold of a Heath Q-meter and am taking it out for a test drive this afternoon. This is my first date with a Q-meter and I have a lot of beginner questions but I'll cut to the chase.

First off it would appear that I'm in need of the calibration gizmo which I understand can be duplicated fairly easily??? Is there anything critical about the particular values used with this unit as long as they are in the ballpark and known to be accurate?

I tried measuring the Q of a few coils and can indeed tell the differences but even on the worst ones I'm peaking off the scale, ie Q>500 which I know cannot be correct. Knowing intimately the coils I'm using I could probably guess the calibration into place within Q=50-100 and that might be adequate for me since the precise "number" isn't my concern inasmuch as being able to do some coil quality experiments and evaluations.

Next, I can't quite figure out how I'm supposed to be able to evaluate a capacitor or a complete LC circuit for Q. Maybe this isn't possible with this rig? Or is it mathematically dependent on the existing internal components of the rig?

I'll continue reading the manual over and over and maybe it will sink in but in the meantime if anyone has some user tips I'd appreciate the assistance.

TIA,
Bill M

3165. Re: Dial Cord springs source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 00:06:22 UTC
From: dialcover@webtv.net
Message-ID: <9796-40BA76FE-129@storefull-3257.bay.webtv.net>
Source record: 23576

SPRINGS AND CORD, SEE MY WEBSITE

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

3166. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 00:26:50 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10bkuub43efvk4e@corp.supernews.com>
Source record: 23577

"JJ" <radiobuff88@mailcity.moc> wrote in message
news:8JKdnffMZZ6NqifdRVn-vw@gbronline.com...
> In your title or description did you say something like "not zenith
> transoceanic", or "not like zenith transoceanic"? If so, that is keyword
> spaming so that when someone searches on zenith transoceanic they get a
> hit on your set which is not a zenith T/O, which is pretty sneaky at
> best.

No I just said Hallicrafters World Wide Like Zenith TO. I wasn't trying to be sneaky. Its Hallicrafters version of the TO. Hallicrafters are just as poular as Zenith and sell them selves on their own merit. I just stated it because a lot of people like to collect the differant makes of those style radios. I can see how some would use tactics like that though.

As far as the paypal thing, how would you like it if every time
> you use your visa or mastercard the merchant adds the credit card
> percentage he pays to the price of the product. Bet >you would really
scream.

They do you just don't realize it. They just average out their overhead and reflect it back into the price of their products.

Ebay makes it very plain in their rules about the above
> infractions so you really have no reason to cry.

I'm not crying. Just talking and seeing peoples responses. I don't disagree with you guys. If thats how people feel then I'll go with it.

Why should the merchant
> be gouged for having a convient way for you to pay?

I agree. That was my point?

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

3167. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 01:01:16 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10bl0usjoisfm1a@corp.supernews.com>
Source record: 23578

"exray" <dontspammeexray@coqui.net> wrote in message > Thanks...
> The cost of doing business comes directly out of profits. Thats the way
> it works for any vendor or merchant. You can't take 100% of the income
> and insist that the buyer pick up the tab for your business costs.
> In that light, the manner of presentation DOES matter.
> What if a buyer sez, well ok-I'll mail a money order and then wants to
> hit you with HIS costs of doing business like 37c postage and 85c for
> the money order? You wouldn't think very highly of him as a buyer would
> you?
>
> -Bill

I'm going with it. I can see it isn't popular. I was just looking at it like
this.

Lets say a $50 radio okay and the total cost. This is just a quick guess.

So the buyer gives me $50
-Pay Pal 2.9 %+.30c=$48.25
- packing materiels $8=$40.25
- Ebay list fees $2.50=$37.75
then final value fee(say -$2)= $35.75
Then time packing and driving to the PO+Gas-$5=$30.75
and the radio is still worth $50

I guess you could charge shipping and handling? Thats withing Ebay guide
lines. I never charge for packing materiel and they are expensive or at the
least take time and money to find. And Bill you know what it takes to
properly pack a radio. So how would you go about handling cost?

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

3168. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 01:18:29 UTC
From: JJ <radiobuff88@mailcity.moc>
Message-ID: <9YidnfpcyvfPASfdRVn-ug@gbronline.com>
Source record: 23582

Brian Hill wrote:

> "exray" <dontspammeexray@coqui.net> wrote in message > Thanks...
>
>>The cost of doing business comes directly out of profits. Thats the way
>>it works for any vendor or merchant. You can't take 100% of the income
>>and insist that the buyer pick up the tab for your business costs.
>>In that light, the manner of presentation DOES matter.
>>What if a buyer sez, well ok-I'll mail a money order and then wants to
>>hit you with HIS costs of doing business like 37c postage and 85c for
>>the money order? You wouldn't think very highly of him as a buyer would
>>you?
>>
>>-Bill
>
>
> I'm going with it. I can see it isn't popular. I was just looking at it like
> this.
>
> Lets say a $50 radio okay and the total cost. This is just a quick guess.
>
> So the buyer gives me $50
> -Pay Pal 2.9 %+.30c=$48.25
> - packing materiels $8=$40.25
> - Ebay list fees $2.50=$37.75
> then final value fee(say -$2)= $35.75
> Then time packing and driving to the PO+Gas-$5=$30.75
> and the radio is still worth $50

That is the chance you take with an auction, it could have gone for $20
or $200. If a item sells for less than you think it is worth, do you
think you should be able to make it up in other fees?

3169. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 01:55:59 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bl41g2eph81b7@corp.supernews.com>
Source record: 23579

Brian Hill wrote:

>
>
> No I just said Hallicrafters World Wide Like Zenith TO. I wasn't trying to
> be sneaky. Its Hallicrafters version of the TO. Hallicrafters are just as
> poular as Zenith and sell them selves on their own merit.

I just stated it
> because a lot of people like to collect the differant makes of those style
> radios. I can see how some would use tactics like that though.

I don't mean any offense, Brian, but the TO gang are a severe bunch.
Any radio nowadays that has a handle on top gets to be a TO clone or
companion model just by rights of appearing to be a similar suitcase
radio because well, they have a handle on top.
I personally have no affinity for radios with handles on top but many do
and they can be cutthroat when their favorite is compared to some other
'lesser' radio with a handle on top.

>
> As far as the paypal thing, how would you like it

Been there already.

I figure some wacko pegged you on the quasi-TO thing plus the Paypal
issue and some 19 year old kid in San Jose was pressed for a decision
and he did what any idiot would do.

Relist the thing and up the minimum by 2.90 so as to cover your Pal Pay
and hide the word "zenith" well inside the text so the TO guys won't be
offended.

-BM

3170. Re: Transistoring Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 02:18:16 UTC
From: kludge@panix.com
Message-ID: <c9e4l8evb1@panix3.panix.com>
Source record: 23580

Barbara & Joel <wb2bmh@optonline.net> wrote:
>I am trying to get some information for a friend of mine. He wants to
>transistorize some 01As. I remember that the AWA Old Timers Bulletin had an
>article on transistoring WD11s. I made several of these for my Radiolas 111
>and 111A and they worked great but I no longer have the article.
>
>Any help on the original article or suggestions for 01A would be appreciated

01A should be substitutable with a big zener diode. It'll have to be able
to handle the current, of course, but you can get a string of lower voltage
higher current ones to get the correct regulator drop. Should be no big deal.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3171. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 02:34:33 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bl69qpl0o1480@corp.supernews.com>
Source record: 23581

Brian Hill wrote:

> "exray" <dontspammeexray@coqui.net> wrote in message > Thanks...
>
>>The cost of doing business comes directly out of profits.
> I'm going with it. I can see it isn't popular. I was just looking at it like
> this.
>
> Lets say a $50 radio okay and the total cost. This is just a quick guess.
>
> So the buyer gives me $50
> -Pay Pal 2.9 %+.30c=$48.25
> - packing materiels $8=$40.25
> - Ebay list fees $2.50=$37.75
> then final value fee(say -$2)= $35.75
> Then time packing and driving to the PO+Gas-$5=$30.75
> and the radio is still worth $50
>
> I guess you could charge shipping and handling? Thats withing Ebay guide
> lines. I never charge for packing materiel and they are expensive or at the
> least take time and money to find. And Bill you know what it takes to
> properly pack a radio. So how would you go about handling cost?
>
>
Brian, rarely does it take me any less than half an hour to scarf thru
my available boxes and figure out the combinations that would permit me
to properly pick the ones, or cut down the other ones with a razor
knife, to make a nice double boxed scenario. I'm in a town of about
7000 and if it rains here there ain't a decent box to be found for a few
days and box-finding could easily become a fulltime job.
If I'm lame in the effort is this the buyer's fault? I earn 1000/wk on
my real job so is my time searching dumpsters for boxes relevant as an
add on charge? Am I on the clock for wages once I sell something on
ebay? I could easily trump up 50 dollars of expense like you did on any
item I send out even if it were a single tube. Oh, did I mention my old
86 Isuzu doesn't get the best gas mileage to the Post Office? You get
the point, I hope.

Buyer buys=buyer knows about what shipping will cost. End of story. My
ebay costs, bad gas mileage, packing materials or the fact that I'm
crippled and have to pay alimony aren't the buyer's problem. Thats
"doing business" If I can't make the numbers work then I bail out. Not
a problem. Tagging on buyer surcharges ain't gonna float this raft.

You say $30.75 to pack and deliver to the PO. Are you hiring? I'll move to Bumfuck, MN and pack all your stuff and go to the PO for $20/whack giving you a 66% cost saving.....or is that not what you meant?

-BM

3172. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 03:03:12 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <vtKdndzBdNLyPSfdRVn-gw@adelphia.com>
Source record: 23583

JJ wrote:
> Brian Hill wrote:
>
>> "exray" <dontspammeexray@coqui.net> wrote in message > Thanks...
>>
>>> The cost of doing business comes directly out of profits. Thats the way
>>> it works for any vendor or merchant. You can't take 100% of the income
>>> and insist that the buyer pick up the tab for your business costs.
>>> In that light, the manner of presentation DOES matter.
>>> What if a buyer sez, well ok-I'll mail a money order and then wants to
>>> hit you with HIS costs of doing business like 37c postage and 85c for
>>> the money order? You wouldn't think very highly of him as a buyer would
>>> you?
>>>
>>> -Bill
>>
>>
>>
>> I'm going with it. I can see it isn't popular. I was just looking at
>> it like
>> this.
>>
>> Lets say a $50 radio okay and the total cost. This is just a quick
>> guess.
>>
>> So the buyer gives me $50
>> -Pay Pal 2.9 %+.30c=$48.25
>> - packing materiels $8=$40.25
>> - Ebay list fees $2.50=$37.75
>> then final value fee(say -$2)= $35.75
>> Then time packing and driving to the PO+Gas-$5=$30.75
>> and the radio is still worth $50
>
>
> That is the chance you take with an auction, it could have gone for $20
> or $200. If a item sells for less than you think it is worth, do you
> think you should be able to make it up in other fees?

Golly, it breaks me heart to hear how the sellers on ebay can't make money.

More things to add in:

Cost of electricity to operate the computer.

Computer depreciation.... you guys ARE depreciating your computers aren't you? And the way computers depreciate, you lose money.

Toilet paper when that no-reserve item sells for so low that you crap yourself. 8^)

Printer paper, ink , etc.

A couple final thoughts:

If you have costs, you factor them into what you are doing, and don't bore the customer with them. I don't want to hear the person I'm buying something whining about the cost of packing material.

If ebay is such a profitless venture, bring that 50 dollar radio to a hamfest, and pay the 5 bucks or whatever for the table. Yeah, I know, it costs for the gas, and sandwidges and sodas.....

- Mike KB3EIA -

3173. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 04:29:47 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10bld5qn1jlq0ed@corp.supernews.com>
Source record: 23584

"exray" <dontspammeexray@coqui.net> wrote in message
news:10bl41g2eph81b7@corp.supernews.com...
> Brian Hill wrote:
>
> >
> >
> > No I just said Hallicrafters World Wide Like Zenith TO. I wasn't trying
to
> > be sneaky. Its Hallicrafters version of the TO. Hallicrafters are just
as
> > poular as Zenith and sell them selves on their own merit.
>
>
> I just stated it
> > because a lot of people like to collect the differant makes of those
style
> > radios. I can see how some would use tactics like that though.
>
>
> I don't mean any offense, Brian, but the TO gang are a severe bunch.
> Any radio nowadays that has a handle on top gets to be a TO clone or
> companion model just by rights of appearing to be a similar suitcase
> radio because well, they have a handle on top.
> I personally have no affinity for radios with handles on top but many do
> and they can be cutthroat when their favorite is compared to some other
> 'lesser' radio with a handle on top.
>
> >
> > As far as the paypal thing, how would you like it
>
> Been there already.
>
> I figure some wacko pegged you on the quasi-TO thing plus the Paypal
> issue and some 19 year old kid in San Jose was pressed for a decision
> and he did what any idiot would do.
>
> Relist the thing and up the minimum by 2.90 so as to cover your Pal Pay
> and hide the word "zenith" well inside the text so the TO guys won't be
> offended.
>
> -BM

Dito

3174. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 04:33:57 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10blddki7u99839@corp.supernews.com>
Source record: 23585

"exray" <dontspammeexray@coqui.net> wrote in message > You say $30.75 to pack and deliver to the PO. Are you hiring? I'll move
> to Bumfuck, MN and pack all your stuff and go to the PO for $20/whack
> giving you a 66% cost saving.....or is that not what you meant?
>
> -BM

LOL! is all I can say. 73

3175. Re: Transistoring Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 04:37:48 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bldgu4l4d9rc5@corp.supernews.com>
Source record: 23586

Scott Dorsey wrote:

>
> 01A should be substitutable with a big zener diode. It'll have to be able
> to handle the current, of course, but you can get a string of lower voltage
> higher current ones to get the correct regulator drop. Should be no big deal.
> --scott

Scott, you're usually a sensible poster but the usenet censors are all over themselves trying to figger out the "big zener" approach. I have it on personal authority that 'they' will allow you another stab at this question. I think they want to see the term "RF" in the answer.

-BM

3176. Re: Qonfusion Heath QM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 12:07:57 UTC
From: wa3iyc@aol.comunspam
Message-ID: <20040531080757.23857.00000221@mb-m18.aol.com>
Source record: 23587

In article <10bkoq323ve5i04@corp.supernews.com>, exray
<dontspammeexray@coqui.net> writes:

>I just got hold of a Heath Q-meter and am taking it out for a test drive
>this afternoon. This is my first date with a Q-meter and I have a lot of
>beginner questions but I'll cut to the chase.

Do you have the manual?
>
>First off it would appear that I'm in need of the calibration gizmo
>which I understand can be duplicated fairly easily??? Is there anything
>critical about the particular values used with this unit as long as they
>are in the ballpark and known to be accurate?

The one I have is a 250 uH coil of known Q, L and C. Seems you need a
calibrated Q meter to make a standard.
>
>I tried measuring the Q of a few coils and can indeed tell the
>differences but even on the worst ones I'm peaking off the scale, ie
>Q>500 which I know cannot be correct. Knowing intimately the coils I'm
>using I could probably guess the calibration into place within Q=50-100
>and that might be adequate for me since the precise "number" isn't my
>concern inasmuch as being able to do some coil quality experiments and
>evaluations.

How are you using the meter? The standard procedure is:

Connect 'unknown' coil rto L terminals
Set the mode switch to "CAL"
Set the oscillator band switch to the correct band (see chart on top of meter)
Set the oscillator dial to correct frequency (see chart on top of meter)
Adjust level control to red "X1" line on meter
Switch to "Q"
Adjust meter zero control so meter reads zero.
Adjust LC dial to peak
Read L from dial
Read Q from meter

>
>Next, I can't quite figure out how I'm supposed to be able to evaluate a
>capacitor or a complete LC circuit for Q. Maybe this isn't possible with
>this rig? Or is it mathematically dependent on the existing internal
>components of the rig?

The Q of most capacitors is so high that the tuned circuit Q is determined by
the coil, so if you know coil Q you know the LC Q.

73 de Jim, N2EY

>
>I'll continue reading the manual over and over and maybe it will sink in
>but in the meantime if anyone has some user tips I'd appreciate the
>assistance.
>

3177. Re: Qonfusion Heath QM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 12:46:14 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bma4h6tn05117@corp.supernews.com>
Source record: 23588

WA3IYC wrote:

> The Q of most capacitors is so high that the tuned circuit Q is determined by
> the coil, so if you know coil Q you know the LC Q.
>
> 73 de Jim, N2EY

Hmmm, maybe thats the key.

Thanks,
Bill

3178. Tail Gate Party - Feeding Hills, MA - June 4th

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 13:26:03 UTC
From: Jim - KK1W <kk1w@arrl.org>
Message-ID: <10bmck1pqkdtabb@corp.supernews.com>
Source record: 23589

Come to the HCRA's 4th Annual Tail Gate party in Feeding Hills, MA. The tail gate party is a nice affair held in a newly paved parking lot behind the Feeding Hills Congregational Church.

At least one commercial vendor will be on hand. John Bee of Quicksilver antennas will be displaying his Anderson connectors and accessories, antenna accessories and portable antennas.

Pack up your stuff and bring it out for quick sale, or come over and find a bargain!

Music provided by Jx2 productions. Coffee & Donuts, raffle prizes and also our regular club meeting. Here's the details:

Time: 6:30 PM
Date: June 4th, 2004
Place: Feeding Hill Congregational Church
21 North Westfield Street
Feeding Hills, MA 01010

Admission: FREE for buyers!
$5/space for tailgaters.

For additional information contact Dave, KB1MU mailto:kb1mu@charter.net or 413-596-6605 or visit our web page at http://www.hcra.org

I look forward to seeing you there,

Jim, KK1W

3179. Re: Transistoring Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 13:28:18 UTC
From: kludge@panix.com
Message-ID: <c9fbtiaps1@panix2.panix.com>
Source record: 23590

exray <dontspammeexray@coqui.net> wrote:
>Scott Dorsey wrote:
>
>> 01A should be substitutable with a big zener diode. It'll have to be able
>> to handle the current, of course, but you can get a string of lower voltage
>> higher current ones to get the correct regulator drop. Should be no big deal.
>Scott, you're usually a sensible poster but the usenet censors are all
>over themselves trying to figger out the "big zener" approach. I have
>it on personal authority that 'they' will allow you another stab at this
>question. I think they want to see the term "RF" in the answer.

Well, if you're using the 01A as a reference voltage for a regulator, I
don't see any difference between it and the zeners.

Of course, you could be using it as a noise source... and the 01A does
spew out huge amounts of RF trash. Even more than the zeners will,
and the zeners are noisy as hell.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3180. WTB: Drake TR-4CW Transceiver..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 13:45:12 UTC
From: ritchi50@optonline.net
Message-ID: <nndmb0d1d688vjpuok0stmthe3ecgtonh4@4ax.com>
Source record: 23591

```
WTB: Drake TR-4CW Transceiver
Please leave condition and price through email:
ritchi50@optonline.net
```

3181. Re: Transistoring Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 13:47:53 UTC
From: Dave Stadt <dhstadt@ameritech.net>
Message-ID: <dIGuc.17513$eH1.7669276@newssvr28.news.prodigy.com>
Source record: 23592

"Scott Dorsey" <kludge@panix.com> wrote in message
news:c9fbtiaps1@panix2.panix.com...
> exray <dontspammeexray@coqui.net> wrote:
> >Scott Dorsey wrote:
> >
> >> 01A should be substitutable with a big zener diode. It'll have to be
able
> >> to handle the current, of course, but you can get a string of lower
voltage
> >> higher current ones to get the correct regulator drop. Should be no
big deal.
> >Scott, you're usually a sensible poster but the usenet censors are all
> >over themselves trying to figger out the "big zener" approach. I have
> >it on personal authority that 'they' will allow you another stab at this
> >question. I think they want to see the term "RF" in the answer.
>
> Well, if you're using the 01A as a reference voltage for a regulator, I
> don't see any difference between it and the zeners.
>
> Of course, you could be using it as a noise source... and the 01A does
> spew out huge amounts of RF trash. Even more than the zeners will,
> and the zeners are noisy as hell.
> --scott

According to RCA and GE an 01A is a triode used as an amplifier or a
detector diode. They were around before dirt.

3182. Clemens SG83 signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 16:59:54 UTC
From: Pete & Renee Davis <pandr@metrocast.net>
Message-ID: <40BB648A.24F4EE9E@metrocast.net>
Source record: 23593

I've been lurking on the group for a while. I'm a newbie who barely knows an volt from an ohm so far, but I came across a Clemens SG83 at a flea market this weekend. Not having a clue what it was, I wrote down the name and did a Google search when I got home. surpussales.com has the manual and it's a signal generator. It has a Bogen PRS 16 power supply and no leads.

Can anyone tell me if this is a worthwhile piece of test equipment? How hard would it be to find compatible leads? How can I tell if it's working properly? What else should I know about this rig before I go back up there next weekend with 25 bucks and high hopes that no one else knew what it was, either?

Any advice will be welcomed.

Pete Davis

3183. Re: Clemens SG83 signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 17:46:30 UTC
From: acomarow@aol.com
Message-ID: <20040531134630.07840.00000235@mb-m06.aol.com>
Source record: 23444

Pete,

I have an SG-83C. It's an excellent RF (radio frequency) signal generator. It's not a lab-quality instrument like, say, a Hewlett-Packard 606, but it's a solid notch or two above standard radio/TV service-grade gear. I'd put it on a par with the B&K E-200D. I know these model numbers may not mean a lot to you at this point, but they provide a little context for others who may want to chime in.

It generates RF signals that can be used to align AM and shortwave radios. The frequencies generated are in six bands, with the lowest band starting at 50 kHz (kilohertz), meaning 50,000 cycles per second, and the highest topping out at 54 MHz (megahertz), or 54 million cycles per second.

The output is metered so you can come pretty close to figuring out sensitivity, overload characteristics, and other qualities of a radio under test.

The innards are well shielded to keep the generated signal from leaking out. And it's very well constructed.

The plain SG-83 was introduced in 1962, the A model in '64, the B in '66, and the C a couple of years after that.

My C model doesn't have a separate power supply. It uses a battery or can be connected directly to the AC line. I'm a little puzzled by your reference to a Bogen power supply.

Anyway, it is a very worthwhile purchase, especially for $25. I paid $100 and consider it well worth the price.

Cheers,
Avery W3AVE
Potomac, Md.

You can add audio modulation to the RF signal.

>From: Pete & Renee Davis pandr@metrocast.net

surpussales.com has
>the manual and it's a signal generator. It has a Bogen PRS 16 power
>supply and no leads.
>
>Can anyone tell me if this is a worthwhile piece of test equipment? How
>hard would it be to find compatible leads? How can I tell if it's
>working properly? What else should I know about this rig before I go
>back up there next weekend with 25 bucks and high hopes that no one else
>knew what it was, either?
>

>Pete Davis

3184. WTD: Heathkit HX-1681 xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 21:58:11 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <9bb5b6fefa23f3435721d7184858f0bd@news.meganetnews.com>
Source record: 23446
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Looking for good condition WORKING Heathkit HX-1681
transmitter. No power supply required. Don't need 'collector
quality' (or unbuilt!!) Want to pair it with my HR-1680

Thanks

Dave

3185. Re: Clemens SG83 signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 22:03:55 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <uYNuc.15242$6X.1480@lakeread03>
Source record: 23445

"Pete & Renee Davis" <pandr@metrocast.net> wrote in message
news:40BB648A.24F4EE9E@metrocast.net...
> I've been lurking on the group for a while. I'm a newbie who barely
> knows an volt from an ohm so far, but I came across a Clemens SG83 at a
> flea market this weekend. Not having a clue what it was, I wrote down
> the name and did a Google search when I got home. surpussales.com has
> the manual and it's a signal generator. It has a Bogen PRS 16 power
> supply and no leads.
>
> Can anyone tell me if this is a worthwhile piece of test equipment? How
> hard would it be to find compatible leads? How can I tell if it's
> working properly? What else should I know about this rig before I go
> back up there next weekend with 25 bucks and high hopes that no one else
> knew what it was, either?
>
> Any advice will be welcomed.
>
> Pete Davis
>
>

Grab it! It is a very nice signal generator, all solid state! I have two.
Sold my third to the other gent who posted!

Pete

3186. WTB: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-05-31 23:27:52 UTC
From: dg16ms26@msn.com
Message-ID: <3e34e02d.0405311527.4b8f16f6@posting.google.com>
Source record: 23447
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi All,

New to the newsgrouops, but not to the radio hobby. I'd like to buy a Collins R-389 LF receiver in complete and decent shape to complete my listening shack. I can but it outright, but also have a few choice items I'd consider for trade or partial trade, one way or the other. I'd consider trading my TMC CV-591A Single Side-Band converter, or Collins 180S-1 Antenna Tuner in consideration towards a R-389.

Thanks, Dan

3187. WRL Globe 40A owners??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 00:00:34 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <WFPuc.15252$6X.12388@lakeread03>
Source record: 23448

Anyone here own one of these rigs? Was given one and I want
to restore it. No manual. Looking to hear from others who have
restored one, or users.. Could use a schematic or copy of manual,
will pay..

Peter

contact at RadioConnection@cox.net

3188. Re: Clemens SG83 signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 00:03:55 UTC
From: acomarow@aol.com
Message-ID: <20040531200355.09269.00000241@mb-m03.aol.com>
Source record: 23449

Hi, Pete--what's the "Bogen power supply" he mentioned? Any idea?

Avery, the other gent

3189. Re: Heath IM-2420 Freq Counter Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 00:09:29 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <5PPuc.84942$tb4.3348205@news20.bellglobal.com>
Source record: 23451
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Have you tried "bama" i know they have the 2410
Robert
VE3 something or other

"Steve" <swb100@adelphia.net> wrote in message
news:pan.2004.05.29.22.43.44.34897@adelphia.net...
> Hello,
> By any chance would anyone happen to have a schematic or manual for a
> Heath IM-2420. I've got a low rx sensitivity problem.
>
> Thanks
> Steve

3190. GF-11 Navy transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 00:20:36 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0405311620.44f4ee28@posting.google.com>
Source record: 23450

Looking for copy of the schematic for GF-11 Navy transmitter.
Also looking for plug-in coils for this set.

Please reply directly to kb9olm@yahoo.com

73,
Vlad, kb9olm

3191. Expensive SX28A for sale on B/A classifieds....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 00:39:00 UTC
From: nc183d@aol.com
Message-ID: <20040531203900.22653.00000155@mb-m23.aol.com>
Source record: 23452

There is an SX28A for sale on the B/A classifieds asking $500.00.
Did these go up in value? Mine is in great shape and I always thought it was
only worth $250.00.
rgds,
Mark S.

3192. Re: Expensive SX28A for sale on B/A classifieds....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 01:00:01 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <AxQuc.15253$6X.3837@lakeread03>
Source record: 23453

"Nc183d" <nc183d@aol.com> wrote in message
news:20040531203900.22653.00000155@mb-m23.aol.com...
> There is an SX28A for sale on the B/A classifieds asking $500.00.
> Did these go up in value? Mine is in great shape and I always thought it
was
> only worth $250.00.
> rgds,
> Mark S.

I'd guess condition is the governing factor. Chrome on cabinet, radio
front
panel.. And, has it been fully restored? If someone brought one to me for
restoration, the bill would be at least $350.00 for labor, including
replacing
wax caps and electrolytics. A full week's work involved in one of those.

Pete

3193. Re: Clemens SG83 signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 01:00:53 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <oyQuc.15254$6X.4061@lakeread03>
Source record: 23454

Hi Avery

I'd guess another item at the fleamarket following the
Clemens around! No relation, I suspect.

Pete

"AComarow" <acomarow@aol.com> wrote in message
news:20040531200355.09269.00000241@mb-m03.aol.com...
> Hi, Pete--what's the "Bogen power supply" he mentioned? Any idea?
>
> Avery, the other gent

3194. Re: Clemens SG83 signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 01:45:47 UTC
From: Pete & Renee Davis <pandr@metrocast.net>
Message-ID: <40BBDFCA.E7A659EC@metrocast.net>
Source record: 23456

It was another small black box that was attached to the side of the Clemens. It had a two prong power cord. I didn't copy down everything on the name plate, just "Bogen PRS 16 Power Supply". If I'm lucky and it is still there next weekend, I'll try to let you know the rest of the info on the name plate.

Thanks to all for your responses to my questions. I look forward to having many more to ask.

Pete Davis

AComarow wrote:

> Hi, Pete--what's the "Bogen power supply" he mentioned? Any idea?
>
> Avery, the other gent

3195. Re: VIRUS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 02:18:55 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <lrpnb0d9hm7f12tuohkjd2r051fl0hovno@4ax.com>
Source record: 23455
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

At least somebody in the family knows how to do something.

On Sat, 29 May 2004 19:38:06 -0400, "Billybob" <billybob@home.net>
wrote:

>VIRUS
><rlyiyv@comcast.net> wrote in message news:fD6uc.19690$Ly.6353@attbi_s01...
>> X Pics of my sister sticking a cucumber up herself X
>>
>>
>
>
>--
>----
>
>
>>
>>
>
>

3196. Wanted: Old Color and B&W Televisions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 02:24:53 UTC
From: Chris Singleton <csinglet@telus.net>
Message-ID: <VNRuc.5923$pX3.5778@clgrps12>
Source record: 23457
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hello Everyone,

Just wondering if anybody happens to have any old tube based Color or Black & White Televisions from the 1940's to 1960's in the Surrey/Vancouver (British Columbia, Canada) area
that they would be willing to get rid of. It doesn't matter if it is in working or not-working condition. I'm just looking for something reasonably priced - hopefully free :) I am looking for a couple to start a small collection/hobby. Will come and pick-up.

Thanks for your time,

Chris
csinglet@NOSPAM.telus.net
(remove the NOSPAM to respond to me)

3197. FS: Real old unusual VOM's, VTVM/SignalTracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 02:28:43 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40BBEA1C.7030608@worldnet.att.net>
Source record: 23458
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

FS: Two old VOM's and an old VTVM with builtin signal tracer.
You've probably never seen the likes of these before!
All three are in working condition.

Check or M.O. accepted. Don't be reluctant to make an offer.

Thanks for looking.

-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

==========
Coastwise Electronics Co Inc, Los Angeles, CA,
Signal Tracer - Volt-Ohm Meter, Model 730, AC operated VTVM,
giant illuminated 7" square meter, has the usual VTVM functions plus
a built-in signal detector, audio amplifier and speaker.
Tubes: 6X4, (2) 12AU7, 6AQ5, 6AL5. Metal cabinet in good condition.
Approx 10" x 10" x 7" deep, 9 lbs.

$15 plus shipping from 07042.

Pictures at
http://home.att.net/~a.schapira/pix/VOM2/PICT0001.JPG
http://home.att.net/~a.schapira/pix/VOM2/PICT0005.JPG
http://home.att.net/~a.schapira/pix/VOM2/PICT0006.JPG

Robson-Burgess VOM, model MT-200, good 3" square meter,
slant front metal case with top handle, 14 pin jacks,
AC/DC/Ohms switch, zero adj., no leads/probes, ohms needs new
battery. Approx 8" wide x 5" high x 3 1/2" deep, 2 1/2 lbs.

$10 plus shipping from 07042.

Pictures at
http://home.att.net/~a.schapira/pix/VOM1/PICT0002.JPG
http://home.att.net/~a.schapira/pix/VOM1/PICT0003.JPG

Electronic Measurements Corp, NYC, VOM Model 104,
20,000 Ohms per volt DC, 1,000 AC,
perfect bakelite case, original cardboard box,
Ohms needs new internal batteries (3 C cells), no leads/probes.
Approx 3 lbs.

$10 plus shipping from 07042.

Pictures at
http://home.att.net/~a.schapira/pix/VOM3/PICT0002.JPG

http://home.att.net/~a.schapira/pix/VOM3/PICT0003.JPG

3198. Re: Real old unusual VOM's, VTVM/SignalTracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 02:46:27 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <m5Suc.15270$6X.2371@lakeread03>
Source record: 23459
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Al Schapira" <a.d.schapira@worldnet.att.net> wrote in message
news:40BBEA1C.7030608@worldnet.att.net...
> FS: Two old VOM's and an old VTVM with builtin signal tracer.
> You've probably never seen the likes of these before!
> All three are in working condition.
>
> Check or M.O. accepted. Don't be reluctant to make an offer.
>
> Thanks for looking.
>
> -Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
>
> ==
> Coastwise Electronics Co Inc, Los Angeles, CA,
> Signal Tracer - Volt-Ohm Meter, Model 730, AC operated VTVM,
> giant illuminated 7" square meter, has the usual VTVM functions plus
> a built-in signal detector, audio amplifier and speaker.
> Tubes: 6X4, (2) 12AU7, 6AQ5, 6AL5. Metal cabinet in good condition.
> Approx 10" x 10" x 7" deep, 9 lbs.
>
> $15 plus shipping from 07042.
>
>

Now, that is something neat!

3199. Re: Real old unusual VOM's, VTVM/SignalTracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 03:03:31 UTC
From: Syl's Old Radioz <restoration@oldradioz.com>
Message-ID: <2i29tsFhu3foU1@uni-berlin.de>
Source record: 23460
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Al Schapira" a �crit dans le message
> ==========
> Coastwise Electronics Co Inc, Los Angeles, CA,
> Signal Tracer - Volt-Ohm Meter, Model 730, AC operated VTVM,

Coool !

Darn, no more room on the bench...

Syl

3200. Re: Can anyone ID this homebrew keyer?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 03:42:33 UTC
From: David L Thompson <thompson@mindspring.com>
Message-ID: <JWSuc.6614$Yd3.6327@newsread3.news.atl.earthlink.net>
Source record: 23461

Two commercial possibilities. I had the Eldico EE-3A and this one has a sloping front and was quite common. An even older keyer that used bigger tubes was the Mon-Key. I had one of these in the late 50's. These were made between 1947 and 1954. On this one you can hear relays clicking as you key it (above the built in sidetone). I have a schematic somewhere and will look for it.

Dave K4JRB

3201. FS: Hallicrafters, Lafayette, Dentron, Heathkit and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 03:46:19 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40BBFC0B.936D5217@cox.net>
Source record: 23462
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

Hallicrafters SX-99 Receiver and R-46B.............$500 plus shipping
This radio is in very nice condition. It has no extra holes or
modifications and has all of the correct knobs. Has all of the original
Hallicrafters tubes and several of the original paper tags It plays very
well on all bands and has good audio. The cabinet has no dents or
gouges, just some minor scuffs. The speaker is also in very good shape.
It has some small scuffs and scratches but no dents. Includes a
photocopy of the manual.
http://members.cox.net/radiostuff9/sx9915.jpg
http://members.cox.net/radiostuff9/sx993.jpg
http://members.cox.net/radiostuff9/sx992.jpg
http://members.cox.net/radiostuff9/sx995.jpg
http://members.cox.net/radiostuff9/sx994.jpg
http://members.cox.net/radiostuff9/sx996.jpg
http://members.cox.net/radiostuff9/sx999.jpg
http://members.cox.net/radiostuff9/sx9911.jpg
http://members.cox.net/radiostuff9/sx9917.jpg
http://members.cox.net/radiostuff9/hallir462.jpg
http://members.cox.net/radiostuff9/hallir463.jpg

Lafayette HE-10 (KT-200) Receiver .....$400 plus Shipping
A pristine and collectible Lafayette HE-10 receiver. This is the same as
the Lafayette KT-200 receiver. This is also the same receiver as the
Trio 9R4J. Trio became Kenwood. The styling of this radio is similar to
the Hallicrafters S-38 but this radio is far superior to the S-38. This
is a 9 tube, AM/CW receiver that covers 550 kHz to 31 MHz. It has an
S-Meter, AVC, ANL, hinged cover. This radio is in excellent condition
inside and out. Their
is one small blemish on the top left towards the front of the cabinet.
This can be seen in the photo. The receiver plays well. Also included is
a photocopy of the manual.
http://members.cox.net/radiostuff9/laffhe10.jpg
http://members.cox.net/radiostuff9/laffhe102.jpg
http://members.cox.net/radiostuff9/laffhe104.jpg
http://members.cox.net/radiostuff9/laffhe105.jpg
http://members.cox.net/radiostuff9/laffhe106.jpg
http://members.cox.net/radiostuff9/laffhe108.jpg

Dentron 160-10AT Transmatch.............$125 plus shipping
he 160-10 AT, when properly adjusted, will tune
out load resistance and transform the load impedance to 50-70 ohms. The

160-10 AT
also includes a highly efficient balun, so antennas fed with open wire line may be
properly tuned to desired frequency. The 160-10 AT may also be used with coax fed
antennas as well as end fed single wire types, balanced and unbalanced feed lines.
The 160-10AT comes with an SO-239 input connector, with outputs of an SO-239
coax connector, single wire, or balanced lines. This tuner works great and looks like
new on the inside. There has never been any arcing in this tuner.
http://members.cox.net/radiostuff9/dentrontuner.jpg
http://members.cox.net/radiostuff9/dentrontuner2.jpg
http://members.cox.net/radiostuff9/dentrontuner3.jpg
http://members.cox.net/radiostuff9/dentrontuner4.jpg

Heathkit HM-2140 Peak Reading Wattmeter....$125 plus shipping
Heathkit HM-2140 Peak Reading Wattmeter. This unit will read power in two scales: 0-200 watts and 0-2000 watts. Frequency range is 1.8 to 30 MHz. The unit runs on a 9 volt battery and the remote sensor can be left in the cabinet or mounted several feet from the unit. This is a working unit in excellent condition. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/heathhm2140.jpg
http://members.cox.net/radiostuff9/heathhm21402.jpg
http://members.cox.net/radiostuff9/heathhm21403.jpg

Precision E-200-C Signal Generator.....$40 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF outputs as well as internal modulation and adjustable AVC voltage. The tuning dial even has a smooth vernier movement. This is a clean working unit. It does not have probes or test leads. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Vintage Fairchild "Nixie Tube" Multimeter.....$40 plus shipping
This is a Fairchild model 7050. This is a voltmeter and an ohmmeter that measures up to 1.5 kV and 15 megohms on the resistance scale. This is a nice working unit and accuracy looks good.
http://members.cox.net/radiostuff9/fairchild_nixie_meter.jpg

Daiwa CN-620B SWR Bridge and Wattmeter.....$80 plus shipping
Daiwa CN-620B Twin Needle SWR Bridge and Power Meter. This is a very clean, working unit that will cover 1.8 to 150 MHz and measure power in three ranges: 0-20 watts, 0-200 watts and 0-2000 watts. I place this meter in in line and compared it to my Bird Wattmeter and it is very close in readings.
http://members.cox.net/radiostuff9/daiwa620.jpg
http://members.cox.net/radiostuff9/daiwa6202.jpg

Heathkit HD-1416 Code Practice Oscillator....$15 plus Shipping
This unit works and runs off of a 9 volt battery (not included). Hook your telegraph key to this unit and practice your code!
http://members.cox.net/radiostuff9/heathcpo.jpg

B&W Type TVL Coil Base .....$10 plus Shipping
This is for the TVL series of plug-in coils. This is just thing if you are building a 1940's style transmitter.
http://members.cox.net/radiostuff9/BW_TVL_Base.jpg

Heathkit Transistor Radio.....$50 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor days, this radio uses seven socketed metal-cased transistors (2N252, 2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight batteries. The radio shows some wear but overall is in nice shape for it's age. It works intermittantly.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$40 plus Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

3202. Re: Expensive SX28A for sale on B/A classifieds....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 04:48:56 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-O9FXpQIshjhM@localhost>
Source record: 23463

On Tue, 1 Jun 2004 01:00:01 UTC, " Uncle Peter"
<radioconnectionNO@cox.netSPAM> wrote:

>
> "Nc183d" <nc183d@aol.com> wrote in message
> news:20040531203900.22653.00000155@mb-m23.aol.com...
> > There is an SX28A for sale on the B/A classifieds asking $500.00.
> > Did these go up in value? Mine is in great shape and I always thought it
> was
> > only worth $250.00.
> > rgds,
> > Mark S.
>
> I'd guess condition is the governing factor. Chrome on cabinet, radio
> front
> panel.. And, has it been fully restored? If someone brought one to me for
> restoration, the bill would be at least $350.00 for labor, including
> replacing
> wax caps and electrolytics. A full week's work involved in one of those.
>
> Pete

At a 35 hour week, that's $10/hour. Gotta be a labor of love.

But about the SX-28A. Prices of everything are all over the place.

I've see some SX-100's going for over $1,000. But then, one
just went for about $300.

And SX-88's, one went for $7,700 but others don't make half that.

At the recent Howard county hamfest, there were two SB-303's. A
very nice one with all three filters, build manual, and the all
important powercord was $100. About 100 feet away, another SB-303,
not as nice, only two filters, SSB and CW, was $225.

There is no pattern.

de ah6gi/4 see my heathkit page, www.kiyoinc.com/heathstuff.html

3203. Re: Dayton this year

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 04:48:56 UTC
From: "No Spam"@attglobal.net
Message-ID: <ifgU75G3LLdo-pn2-42hIFUV6Ec1L@localhost>
Source record: 23464

On Sat, 29 May 2004 14:57:50 UTC, Mike Coslo <mcoslo@adelphia.net>
wrote:
>
> What is the deal with that stuff anyhow? It can't be "worth" what
> people are paying for it.

tell it to the folks on the "Antique Roadshows", the ceramic
collectors, the guitar collectors, the glass audio people, the doll
people, folks who have Carol Shelby built 427 Cobras. None of which
I want.

The Signal/One CX7A that I am bringing back to life is one
of possibly 400 radios of that type.

I can use these radios, talk to folk about them and with them, and
send out QSL cards with pictures of my old radios.

de ah6gi/4

3204. FS: Heathkit HD-1250 Solid State Dip Meter-Unbuilt Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 15:08:02 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40BC9BCF.E1E2B4D5@cox.net>
Source record: 23465
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

An Unbuilt Heathkit HD-1250 Solid State Dip Meter.....$225 plus
Shipping
This unit covers 1.6 to 250 MHz with 7 coils and runs off of a 9 volt
battery. Everything is there and still in the original packing. The only
issue and this is a problem with all of these units is that the black
foam in the case has disintegrated. The new owner will need to clean
this off with a solvent. The coils will be removed and placed in a
separate bag. I have had several of these units and they all have had
this problem no matter what part of the country they have come from.

http://members.cox.net/radiostuff9/heathhd1250.jpg
http://members.cox.net/radiostuff9/heathhd12502.jpg
http://members.cox.net/radiostuff9/heathhd12503.jpg
http://members.cox.net/radiostuff9/heathhd12505.jpg

I will ship overseas. Thanks for looking.

--
****
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

3205. Re: FS: Real old unusual VOM's, VTVM/SignalTracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 15:15:20 UTC
From: Raymond Koonce <rkoonce@tyler.net>
Message-ID: <10bp79ujbhm665f@corp.supernews.com>
Source record: 23466
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi Al,

Al Schapira wrote:

> FS: Two old VOM's and an old VTVM with builtin signal tracer.
> You've probably never seen the likes of these before!
> All three are in working condition.
>
> Check or M.O. accepted. Don't be reluctant to make an offer.
>
> Thanks for looking.
>
> -Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
>
> ==
> --
> Robson-Burgess VOM, model MT-200, good 3" square meter,
> slant front metal case with top handle, 14 pin jacks,
> AC/DC/Ohms switch, zero adj., no leads/probes, ohms needs new
> battery. Approx 8" wide x 5" high x 3 1/2" deep, 2 1/2 lbs.
>
> $10 plus shipping from 07042.
>
> Pictures at
> http://home.att.net/~a.schapira/pix/VOM1/PICT0002.JPG
> http://home.att.net/~a.schapira/pix/VOM1/PICT0003.JPG
>

I'd like to buy this unit from you if it's still available. How much
would you estimate shipping costs to 75702? I'll send you a check.

Thanks,

Raymond Koonce
Tyler, TX
903-530-0000

3206. FS: Heathkit SB-604 External Speaker and Heathkit Curve Tracer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 15:28:55 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40BCA0B4.3018EDD3@cox.net>
Source record: 23467
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Heathkit SB-604 External Speaker.....$55 plus shipping
This is the matching speaker for the SB-104. The speaker sounds great
and is in nice shape with a few minor scuffs.
http://members.cox.net/radiostuff9/heath_sb604.jpg
http://members.cox.net/radiostuff9/heath_sb6043.jpg
http://members.cox.net/radiostuff9/heath_sb6044.jpg

Heathkit IT-221 Semiconductor Curve Tracer.....$85 plus shipping
Use this unit to turn your scope into a curve tracer without having to
purchase an expensive used Tektronix 575, 576 or 577. This is a working
unit in nice shape. I don't have a manual but they are available from a
number of sources on the Internet.
http://members.cox.net/radiostuff9/curve_tracer.jpg
http://members.cox.net/radiostuff9/curve_tracer2.jpg

I will ship overseas.

Thanks for looking

--
****
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

3207. Fluke meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 15:54:06 UTC
From: CLinT <jj88tt@SOhotmail.com>
Message-ID: <bg9pb0lu83ododv0lushpvi6iuj5tfdhcr@4ax.com>
Source record: 23468

I am considering purchasing a Fluke meter to do some
alignments & repairs here.
Can anyone reccomend a Fluke meter model or anothere brand model?

73 &
thanks for all replies,
CLinT

remove ... "SO" to reply

3208. Re: Fluke meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 15:59:40 UTC
From: kludge@panix.com
Message-ID: <c9i95c$1h8$1@panix2.panix.com>
Source record: 23469

CLinT <jj88tt@SOhotmail.com> wrote:
>I am considering purchasing a Fluke meter to do some
>alignments & repairs here.
>Can anyone reccomend a Fluke meter model or anothere brand model?

What sorts of alignments and repairs?

If you're doing solid state stuff, the hFE function is very handy to have. The capacitance tester is very handy for just about all technologies I think, although it's bad to put too much faith in it. If you are working with audio and need reliable measurements of non-60 Hz AC, it's important to get a true-RMS meter, but if you do not, it's not worth the substantial extra cost for true-RMS functions.

I have found the frequency counter function VERY handy for working on a lot of things. If it goes high enough, you can use it even for things like making sure the LO is on-frequency.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3209. Radio Shack DSP use SCFs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 16:01:35 UTC
From: Netnews Marty <marty@aa4rm.ba-watchCYB.org>
Message-ID: <8tadnXUP8a7CNSHdRVn-sw@giganews.com>
Source record: 23470
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur.digital,rec.radio.amateur.boatanchors

Wonder if Radio Shack 21-543 uses switched capacitor filters as basis.

Google no direct help but does show Rad-Shack parts list that might
be plumbed for an answer.

Would like to move the CW center-freq. around the 750 hz place it's
currently located - per '95 Handbook wherein only a pot's needed with the
MF8CCNs in a design there.

Thnks for the read OMs

Marty aa4rm

PS... now that I've got ur attn, anyone know a 'filter' that hunts
out a hetrodyne freq. and nulls it automatically?

--

For direct reply, strike 3 letters to left of dot in sender address

Time flies like an arrow, fruit flies like a bananna / Groucho

3210. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 16:28:14 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <40BCAE9E.DC91A2FB@calpoly.edu>
Source record: 23471

Brian Hill wrote:
I was just looking at it like
> this.
>
> Lets say a $50 radio okay and the total cost. This is just a quick guess.
>
> So the buyer gives me $50
> -Pay Pal 2.9 %+.30c=$48.25
> - packing materiels $8=$40.25
> - Ebay list fees $2.50=$37.75
> then final value fee(say -$2)= $35.75
> Then time packing and driving to the PO+Gas-$5=$30.75
> and the radio is still worth $50
>

Please don't take this as a rant:

I think you need to start considering PayPal a "value added" service.
They add value to your item. In my (very non-scientific) research (I've
been on ebay since early 96, when they were still called AuctionWeb) I
truly think they add more than enough value to pay for the service. The
radio you note above at a $50 sales price might only bring $40 if you
don't have that Paypal logo on your auction. I know I will NOT bid on
an item if the seller doesn't take Paypal (unless it's rare and I really
really want it). I know there are lots and lots of people that feel the
same way. I buy and sell quite a bit on ebay, and I truly believe the
value of the paypal logo far outweighs the cost.

Good luck and 73,

Dave
--
David Ragsdale
San Luis Obispo, CA 93407

3211. Re: Radio Shack DSP use SCFs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 16:48:13 UTC
From: Tim Wescott <tim@wescottnospamdesign.com>
Message-ID: <10bpcq0a7hk6n26@corp.supernews.com>
Source record: 23472

Netnews Marty wrote:

> Wonder if Radio Shack 21-543 uses switched capacitor filters as basis.
>
> Google no direct help but does show Rad-Shack parts list that might
> be plumbed for an answer.
>
> Would like to move the CW center-freq. around the 750 hz place it's
> currently located - per '95 Handbook wherein only a pot's needed with the
> MF8CCNs in a design there.
>
> Thnks for the read OMs
>
> Marty aa4rm
>
> PS... now that I've got ur attn, anyone know a 'filter' that hunts
> out a hetrodyne freq. and nulls it automatically?
>
>
>

They exist. They've been described in QEX or QST, but I can't remember the date. It requires making an adaptive filter on a DSP that looks for highly correlated data and nulls it out. Supposed to work very well.

I think I've seen ads for such things, but my personal radio collection only includes things that I built or things with vacuum tubes, so I can't give you any specific information.

--

Tim Wescott
Wescott Design Services
http://www.wescottdesign.com

3212. Re: Radio Shack DSP use SCFs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 18:07:28 UTC
From: "g1lvn (Gareth)" <news@mycallsign.org.uk>
Message-ID: <c9igl0$k18$1@sparta.btinternet.com>
Source record: 23473

Hello, Netnews!
You wrote on Tue, 01 Jun 2004 11:01:35 -0500:

NM> PS... now that I've got ur attn, anyone know a 'filter' that hunts
NM> out a hetrodyne freq. and nulls it automatically?

- google for "auto notch" filter. Most modern HF rigs have them built in.
Datong FL1 and FL3 were popular add-ons a decade or so ago, you might find
one on ebay.

With best regards, g1lvn (Gareth).
Replace "mycallsign" to reply by E-mail
http://www.g1lvn.org.uk

3213. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 18:43:48 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <c9iit6kef1@newshost.mot.com>
Source record: 23475

"exray" <dontspammeexray@coqui.net> wrote in message
news:10bl69qpl0o1480@corp.supernews.com...
>
>
> You say $30.75 to pack and deliver to the PO. Are you hiring? I'll move
> to Bumfuck, MN and pack all your stuff and go to the PO for $20/whack
> giving you a 66% cost saving.....or is that not what you meant?
>
> -BM

read carefully: $5 for delivery

then final value fee(say -$2)= $35.75
Then time packing and driving to the PO + Gas - $5 = $30.75

$35 - 5 = $30

--
Steve N, K,9;d, c. i My email has no u's.

3214. Troublshooting TS-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 19:17:52 UTC
From: k9dzd9@yahoo.com
Message-ID: <1b6200ec.0406011117.7a070cd5@posting.google.com>
Source record: 23474

Thanks for the many replies to my questions about a recently aquired
Kenwood TS-830.
im in the process of checking it out,and looking for someone that
knows the 830 pretty well..
it has no transmit audio in SSB..
it tunes 100 watts out on CW..but can't get a peep put of it in SSB...
if i turn the vox on,,it does recognize it at goes into transmit
mode,but no audio,,the wattmeter does not move...
any ideas?
Monte K9DZD
k9dzd9@yahoo.com

3215. Re: GF-11 Navy transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 19:36:41 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <40BCDA6F.3090309@ix.netcom.com>
Source record: 23476

Can you receive large .jpg files?

vlad wrote:

> Looking for copy of the schematic for GF-11 Navy transmitter.
> Also looking for plug-in coils for this set.
>
> Please reply directly to kb9olm@yahoo.com
>
> 73,
> Vlad, kb9olm

3216. Re: Radio Shack DSP use SCFs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 20:52:00 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Q%5vc.11939$bD4.6480@nwrdny02.gnilink.net>
Source record: 23477

> PS... now that I've got ur attn, anyone know a 'filter' that hunts
> out a hetrodyne freq. and nulls it automatically?

Yes, they are used for rock music to get the vocal monitors loud over loud backline setups
They hunt constant frequency's and sharply notch them out, monitors engineers best friend.
I personally never tried them on a radio, may not be enough cut like a good receivers manual notch filter
http://www.samedaymusic.com/product--DBXAFS224
http://www.fitnessav.ca/detail.aspx?ID=11
give em a call

-Joe

"Netnews Marty" <marty@aa4rm.ba-watchCYB.org> wrote in message news:8tadnXUP8a7CNSHdRVn-sw@giganews.com...
>
>
> Wonder if Radio Shack 21-543 uses switched capacitor filters as basis.
>
> Google no direct help but does show Rad-Shack parts list that might
> be plumbed for an answer.
>
> Would like to move the CW center-freq. around the 750 hz place it's
> currently located - per '95 Handbook wherein only a pot's needed with the
> MF8CCNs in a design there.
>
> Thnks for the read OMs
>
> Marty aa4rm
>
> PS... now that I've got ur attn, anyone know a 'filter' that hunts
> out a hetrodyne freq. and nulls it automatically?
>
>
>
> --
>
> For direct reply, strike 3 letters to left of dot in sender address
>
> Time flies like an arrow, fruit flies like a bananna / Groucho

3217. Re: Troublshooting TS-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 21:22:59 UTC
From: Clif Holland <avvidclif@ev1.net>
Message-ID: <10bpstmmk68et30@corp.supernews.com>
Source record: 23478

The speech processor switch. The TX audio is routed thru it.

--
Clif Holland, KA5IPF
AVVid
Authorized Kenwood and Icom Service Center
816 W Shady Grove Rd
Irving, TX 75060

www.avvid.com

1-800-214-5779
972-870-0630 (Local)
"Monte" <k9dzd9@yahoo.com> wrote in message
news:1b6200ec.0406011117.7a070cd5@posting.google.com...
> Thanks for the many replies to my questions about a recently aquired
> Kenwood TS-830.
> im in the process of checking it out,and looking for someone that
> knows the 830 pretty well..
> it has no transmit audio in SSB..
> it tunes 100 watts out on CW..but can't get a peep put of it in SSB...
> if i turn the vox on,,it does recognize it at goes into transmit
> mode,but no audio,,the wattmeter does not move...
> any ideas?
> Monte K9DZD
> k9dzd9@yahoo.com

3218. Schematic Hallicrafters S-214

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 21:40:45 UTC
From: exray <dontspammeexray@coqui.net>
Message-ID: <10bptqmgfirf172@corp.supernews.com>
Source record: 23479
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I just got hold of one of these and it needs some tweaking. Anybody
have manual or schematic for this rig?
Bama doesn't have it and I see there's an online seller selling copies.
Quite frankly I don't think the little radio merits a $10 manual copy :-(

TIA,
Bill

3219. Re: Radio Shack DSP use SCFs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 22:44:21 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <9F7vc.14219$LS6.13736@nwrdny01.gnilink.net>
Source record: 23480

Netnews Marty aa4rm wrote:

>
> PS... now that I've got ur attn, anyone know a 'filter' that hunts
> out a hetrodyne freq. and nulls it automatically?
>

Hi, Marty

I'm the happy owner of a "Magic Notch" filter, which goes
between the receiver audio output and speaker. It has a
built-in 2 Watt audio amplifier, and requires a 12 VDC wall wart.

Per the manual -
"It has a switched-capacitor active filter which is scanned through
the audio frequencies, and stops scanning when the output drops.
The filter then phase-locks to the interfering signal and tracks
any varitions in its frequency until it disappears."

One nice feature is a green LED indicating power on, which turns
to steady red when the filter is ready to notch out a heterodyne.

The filter is a small grey box, with a bypass switch and a phone jack.
It was a product of "j-Com", but I bought mine from Ramsey
Electronics, Victor NY, who I think took over the j-Com line.

They also made the much more complicated "W9GR DSP II" audio
filter, which includes an automatic notching filter,
and was featured in Sept 1992 QST.

73,
Ed Knobloch

3220. Re: Schematic Hallicrafters S-214

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-01 23:53:33 UTC
From: Williams <spikewilliams@qx.net>
Message-ID: <7aqdnUb1YPmBiiDdRVn-uw@qx.net>
Source record: 23481
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The working one I gave an aquaintance in Ohio subsequently needed
"blowing out" with compressed air, I heard.

"exray" <dontspammeexray@coqui.net> wrote in message
news:10bptqmgfirf172@corp.supernews.com...
> I just got hold of one of these and it needs some tweaking. Anybody
> have manual or schematic for this rig?
> Bama doesn't have it and I see there's an online seller selling copies.
> Quite frankly I don't think the little radio merits a $10 manual copy
:-(
>
> TIA,
> Bill
>

3221. patcomm pc 500 or ic 718

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 00:15:58 UTC
From: nightowls627@aol.comnojunk
Message-ID: <20040601201558.13387.00000148@mb-m26.aol.com>
Source record: 23482

I have an opportunity to trade an ic 718 for a pc 500. I am most interested in cw qrp. Does the pc500 have a good cw layout? Is it a decent trade off. . .100watts vs. 15watts but more cw amenities?

73
Greg
ki4bbl@arrl.net

3222. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 01:49:14 UTC
From: kashe@sonic.net
Message-ID: <lgcqb0lg69j1m7phlkrt5fktr5q571kkh5@4ax.com>
Source record: 23483

On Sun, 30 May 2004 12:22:36 -0600, JJ <radiobuff88@mailcity.moc>
wrote:

>In your title or description did you say something like "not zenith
>transoceanic", or "not like zenith transoceanic"? If so, that is keyword
>spaming so that when someone searches on zenith transoceanic they get a
>hit on your set which is not a zenith T/O, which is pretty sneaky at
>best. As far as the paypal thing, how would you like it if every time
>you use your visa or mastercard the merchant adds the credit card
>percentage he pays to the price of the product.

Actually they used to. Then the CC companies forbade it in
their merchant contracts -- everyone had to be offered the same price
so the card companies wouldn't be at a perceived price disadvantage.
Hence, in covering his CC costs, the merchants collected frpom
everyone regardless. For a while, some gas stations offered a
discounted cash price, but that didn't last long either. I do notice
that Exxon stations in California still manage to add on a fifty or
seventy-five cent surcharge for non-cash purchases. No idea what the
legal status of that one is.

> Bet you would really
>scream. Ebay makes it very plain in their rules about the above
>infractions so you really have no reason to cry. Why should the merchant
>be gouged for having a convient way for you to pay?

3223. Drake T-4C vs T-4XC differences

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 20:34:39 UTC
From: Mauro Succi <mauro.succi@libero.it>
Message-ID: <zRqvc.88401$Qc.3457307@twister1.libero.it>
Source record: 23484

Can anyone explain the difference bethween Drake T-4C and T-4XC?
Thanks.
Mauro

3224. Re: Drake T-4C vs T-4XC differences

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 21:14:05 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10bsgkkk13upea6@corp.supernews.com>
Source record: 23485

Mauro Succi wrote:

> Can anyone explain the difference bethween Drake T-4C and T-4XC?
> Thanks.
> Mauro
>
>

Was there a T-4C?

There was a T-4 "reciter" which was a transmitter meant to use only the VFO from the matching receiver because it did not have its own VFO. I'm not aware if it lasted until C-line days.

T-4X* series were complete transmitters with an internal VFO.

-Bill

3225. Re: Drake T-4C vs T-4XC differences

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 21:29:58 UTC
From: Mauro <mauro.succi@libero.it>
Message-ID: <qFrvc.88487$Qc.3461458@twister1.libero.it>
Source record: 23486

Typo error: T-4X and T-4XC.
Mauro

".Bill" <donstspammeexray@coqui.net> wrote in message
news:10bsgkkk13upea6@corp.supernews.com...
> Mauro Succi wrote:
>
> > Can anyone explain the difference bethween Drake T-4C and T-4XC?
> > Thanks.
> > Mauro
> >
> >
>
> Was there a T-4C?
>
> There was a T-4 "reciter" which was a transmitter meant to use only the
> VFO from the matching receiver because it did not have its own VFO. I'm
> not aware if it lasted until C-line days.
>
> T-4X* series were complete transmitters with an internal VFO.
>
> -Bill

3226. Re: Drake T-4C vs T-4XC differences

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 22:53:33 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10bsmf5m4eg1bf8@corp.supernews.com>
Source record: 23487

Mauro wrote:

> Typo error: T-4X and T-4XC.
> Mauro

The T-4X was the original transmitter of the 4-line that came out in 1964.
The T-4XC came out 10 years later in about 1974 and had some solid-state
circuitry.
They are the same basic block diagram but the circuitry is considerably
different.

-Bill

3227. Re: Heath IM-2420 Freq Counter Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 23:22:43 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.06.02.23.22.43.308679@adelphia.net>
Source record: 23488
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 31 May 2004 20:09:29 -0400, Bunnydawg wrote:

> Have you tried "bama" i know they have the 2410
> Robert
> VE3 something or other
>
> "Steve" <swb100@adelphia.net> wrote in message
> news:pan.2004.05.29.22.43.44.34897@adelphia.net...
>> Hello,
>> By any chance would anyone happen to have a schematic or manual for a
>> Heath IM-2420. I've got a low rx sensitivity problem.
>>
>> Thanks
>> Steve

I have tried bama, but I also have a schematic coming. What I do have is a

dead U2 SL-952 wideband amp. If anyone has one for sale I would buy it.

Steve

3228. F.S. drake TR 3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-02 23:59:39 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <10bsqcofgo3s45a@corp.supernews.com>
Source record: 23489

Drake TR 3...$135.00..E mail for picture and details..

3229. Tail Gate Party this Friday, June 4, Feeding Hills, MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 01:39:24 UTC
From: Jim - KK1W <jmullen@rockys.com>
Message-ID: <10bt0c48ul0gcac@corp.supernews.com>
Source record: 23490

The weather forecast is excellent for Friday - hope to see you there.

Come to the HCRA's 4th Annual Tail Gate party in Feeding Hills, MA. The tail gate party is a nice affair held in a newly paved parking lot behind the Feeding Hills Congregational Church.

At least one commercial vendor will be on hand. John Bee of Quicksilver antennas will be displaying his Anderson connectors and accessories, antenna accessories and portable antennas. See an example of his wares at: http://www.qsradio.com

Pack up your stuff and bring it out for quick sale, or come over and find a bargain!

Music provided by Jx2 productions. Coffee & Donuts, raffle prizes and also our regular club meeting. Here's the details:

Time: 6:30 PM
Date: June 4th, 2004
Place: Feeding Hill Congregational Church
21 North Westfield Street
Feeding Hills, MA 01010

Admission: FREE for buyers!
$5/space for tailgaters.

For additional information contact Dave, KB1MU mailto:kb1mu@charter.net or 413-596-6605 or visit our web page at http://www.hcra.org

I look forward to seeing you there,

Jim, KK1W

3230. T4X relay needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 03:41:06 UTC
From: K5VSE <k5vse@earthlink.net>
Message-ID: <m5xvc.19912$Tn6.11115@newsread1.news.pas.earthlink.net>
Source record: 23491
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hello to the list,

Anyone out here got a relay for the T4XC Drake transmitter? It is marked
with the name Varley. 120V coil and 15,000 ohm resistance. Mine is open, and
I need one badly.
Thanks to all es 73

--
Mike-K5VSE
Formerly WB6VSE, Senior Tech, Amateur Division, SBE/Linear Systems
Watsonville, CA
All out going Email, scanned with Norton Anti-Virus 2003
"Radios That Glow in the Dark"
"3922 khz".

3231. WWII NAVY GP-7 or TCE Transmitter Info.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 04:22:26 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10btdf73rdm2t5c@corp.supernews.com>
Source record: 23492

I have a GP-7 Transmitter and plug-in tuning units - but no schematic. If someone has a schematic for the GP-7 or the TCE (which is actually the same) - I'd much appreciate a copy and would certainly be willing to compensate.
Thanks,
Roger KL7Q

3232. Wanted: Western Radio mod 95 UHF Amp Schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 12:35:38 UTC
From: Hutz <Steve.hutzley-nospam-@-nospam-hp.com>
Message-ID: <uWEvc.2850$K%1.506@news.cpqcorp.net>
Source record: 23493

Our club has recently aquired a Western Radio Model 95 UHF Linear Amp.

Looking for the schematics for this unit.

Will pay for copy or origianal.

73
Steve
N1TEC

3233. WTB: Schematics for Wr model 95 UHF Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 12:39:43 UTC
From: Hutz <Steve.hutzley-nospam-@-nospam-hp.com>
Message-ID: <j_Evc.2851$G42.2502@news.cpqcorp.net>
Source record: 23394

Our club just aquired a Western Radio Model 95 UHF linear amplifier.

Looking for the schematics for this unit.

Will pay for copy or Original Manual

Western Radio was aquired in 1985 by Glenayre, so maybe a model 95 made
by Glenayre would be the same.

73
N1TEC
Steve
sdh221@-no-spam.yahoo.com
(remove the obvious to reply)

3234. Help IDing National Coil Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 12:47:23 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <v5Fvc.30906$oh7.6086@nwrddc01.gnilink.net>
Source record: 23395

I have a set of 5 plug in coils on National forms. Each coil has three windings and 6 pins. One form has a trimmer cap on top and is marked 13A on the bottom. A 2nd form has 63A on the bottom. Any idea what RX these go with?

Tnx,

Dale W4OP

3235. Re: Help IDing National Coil Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 12:54:34 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10bu7nt3ksiklcf@corp.supernews.com>
Source record: 23396

Dale Parfitt wrote:

> I have a set of 5 plug in coils on National forms. Each coil has three
> windings and 6 pins. One form has a trimmer cap on top and is marked 13A on
> the bottom. A 2nd form has 63A on the bottom. Any idea what RX these go
> with?
>
> Tnx,
>
> Dale W4OP
>
>

National SW-3

http://www.qsl.net/wa9wfa/ha00008.htm

-Bill M

3236. Re: T4X relay needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 13:51:14 UTC
From: kludge@panix.com
Message-ID: <c9nacisdb1@panix2.panix.com>
Source record: 23397
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <m5xvc.19912$Tn6.11115@newsread1.news.pas.earthlink.net>,
K5VSE <k5vse@earthlink.net> wrote:
>Hello to the list,
>
>Anyone out here got a relay for the T4XC Drake transmitter? It is marked
>with the name Varley. 120V coil and 15,000 ohm resistance. Mine is open, and
>I need one badly.

You willing to rewind the old one? I probably have the wire for it around
here somewhere.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3237. WTB: manuals for2 signal generators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 16:30:01 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <65mdnQ1q9--fzyLdRVn-sA@comcast.com>
Source record: 23398

Looking for manuals for the following items: Heathkit IT-12 signal tracer. and Eico Model 147a sig tracer. Please reply to: aa8wl@comcast.net TNX 73' de aa8wl Sam

3238. correction to first message. WTB manuals for 2 signal tracers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 16:33:17 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <65mdnQ5q9-9YzyLdRVn-sA@comcast.com>
Source record: 23399

Looking for manuals for the following items: Heathkit IT-12 signal tracer. and Eico Model 147a sig tracer. Please reply to: aa8wl@comcast.net TNX 73' de aa8wl Sam

3239. Collins 51J/R-388 band change drum/pulley question:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 21:54:36 UTC
From: yardleyite@aol.com
Message-ID: <20040603175436.15909.00000288@mb-m16.aol.com>
Source record: 23400

Has anyone ever fooled around with the band change drum/pulleys with the Collins 51J/R-388 series of receivers? It seems I've acquired a 51J-2 that the band is way off. Unfortunately, I do have a manwell, but have been able to figure out a few things by myself.

The way it's working now, I have applied spring tension on the band drum. It'll go 180 degrees one way, then do an about face and go 180 degrees the other way. It seems the way I received it, the pressure spring came loose and was riding on the graticule!

Any information on how I can correctly align it will be greatly appreciated.

Regards,
Joe Cro N3IBX

3240. Re: Collins 51J/R-388 band change drum/pulley question:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-03 23:18:09 UTC
From: JOE <AbdulHATESallah@hotmail.com>
Message-ID: <7a658c0e71bb9640e9d1baad1033c756@news.meganetnews.com>
Source record: 23401

> I do have a manwell,

yes, meester fawlty? Que?

3241. Re: Collins 51J/R-388 band change drum/pulley question:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 01:48:09 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10bvl2bkj26ip91@corp.supernews.com>
Source record: 23402

JOE wrote:

>>I do have a manwell,
>
>
> yes, meester fawlty? Que?
>
>
"I do have a manwell, but have been able to
figure out a few things by myself."

MILAGRO!

Spling duznt count when it comes to knowing about how to best hack up
old radios.
"Yep, me glurst hap ya end with prefect reception but yap me blist fer
the smell".
Dope...we gotta control it.

-ex

3242. Re: Collins 51J/R-388 band change drum/pulley question:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 08:43:41 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <1DWvc.30905$_k3.759324@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23403

The main thing with this scheme is the initial starting position of the dial drum assembly. This gives you the reserve so you don't "run out of dial/drum string" when actuating the band change mechanism. It's been several years since I've done one of these receivers, but it shouldn't be too hard to figure out, at least without a few tries. I don't know if the BAMA website would have this information; the technical manual of this receiver is quite a few pages.

Pete

"Yardleyite" <yardleyite@aol.com> wrote in message
news:20040603175436.15909.00000288@mb-m16.aol.com...
> Has anyone ever fooled around with the band change drum/pulleys with the
> Collins 51J/R-388 series of receivers? It seems I've acquired a 51J-2 that
the
> band is way off. Unfortunately, I do have a manwell, but have been able to
> figure out a few things by myself.
>
> The way it's working now, I have applied spring tension on the band drum.
It'll
> go 180 degrees one way, then do an about face and go 180 degrees the other
way.
> It seems the way I received it, the pressure spring came loose and was
riding
> on the graticule!
>
> Any information on how I can correctly align it will be greatly
appreciated.
>
> Regards,
> Joe Cro N3IBX

3243. Re: Radio Shack DSP use SCFs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 11:23:30 UTC
From: Netnews Marty <marty@aa4rm.ba-watchCYB.org>
Message-ID: <Y4udnTbvFMAvxl3d4p2dnA@giganews.com>
Source record: 23404
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.digital

Edward Knobloch <alias@nowhere.net> wrote:
> Netnews Marty aa4rm wrote:

>>
>> PS... now that I've got ur attn, anyone know a 'filter' that hunts
>> out a hetrodyne freq. and nulls it automatically?
>>

> Hi, Marty

> I'm the happy owner of a "Magic Notch" filter, which goes
> between the receiver audio output and speaker. It has a
> built-in 2 Watt audio amplifier, and requires a 12 VDC wall wart.

Tnx Ed, et al.

Duly noted are the "magic notch,' the Datong FL1/3, & the "monitor's pal"
hetrodyne hunter-killers.

Tnx

But, still haven't got an answer about the Rad-Shark's guts & possible
mod. But perhaps that's a futile quest.

Why do I ask at all? Well to replace the lost adjustable-peak audio
filter in a Navy RAL regen. That's why.

Again, tnx

Marty

3244. Drake AC-4 question (silly?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 12:21:28 UTC
From: k5dh@raytheon.com
Message-ID: <cPZvc.1$IF2.0@dfw-service2.ext.ray.com>
Source record: 23405
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi all,

This is probably a silly question... be gentle...

I'm refurbishing the Drake AC-4 power supply that goes with my TR-4C/RV-4C station. Is there any reason for me NOT to install a 3-wire line cord in place of the old 3-wire cord? I don't care about the unit being "concours correct". I am just concerned that there might be some obscure reason, like AC hum problems or something. I've installed 3-wire cords on Heath, Swan, National, and other supplies without problems, but this is the first Drake supply that I've ever had to do any work on.

73,
Dean K5DH

3245. Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 12:23:04 UTC
From: k5dh@raytheon.com
Message-ID: <IQZvc.2$IF2.0@dfw-service2.ext.ray.com>
Source record: 23406
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Hi all,

This is probably a silly question... be gentle...

I'm refurbishing the Drake AC-4 power supply that goes with my TR-4C/RV-4C station. Is there any reason for me NOT to install a 3-wire line cord in place of the old TWO-wire cord? I don't care about the unit being "concours correct". I am just concerned that there might be some obscure reason, like AC hum problems or something. I've installed 3-wire cords on Heath, Swan, National, and other supplies without problems, but this is the first Drake supply that I've ever had to do any work on.

73,
Dean K5DH

3246. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 12:48:31 UTC
From: KL=?ISO-8859-1?B?2A==?=S <kl0s@cox.net>
Message-ID: <BCE5E7DF.4ADB0%kl0s@cox.net>
Source record: 23407
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Dean -- I changed mine over to 3-wire; the Drake Tech Notes Set recommends doing it. Has not had any effect on its operation (but I think I feel a lot safer!!!).

Dino KLï¿½S/4

3247. cancel <10bvl2bkj26ip91@corp.supernews.com>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 13:19:16 UTC
From: donstspammeexray@coqui.net
Message-ID: <10c0tmkeqjv66e@corp.supernews.com>
Source record: 23408

This message was cancelled from within Mozilla.

3248. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-04 20:01:04 UTC
From: Lonnie <mahlonnospamhaunschild@coxnospam.net>
Message-ID: <3y4wc.21018$%T.2350@okepread05>
Source record: 23409
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Do it. Be safe. Just make sure that you get the right
size/configuration for the line cord & Heyco strain relief (e.g. don't
use a flat line cord in a strain relief made for round cord).

regards

Mahlon - K4OQ

K5DH wrote:

> Hi all,
>
> This is probably a silly question... be gentle...
>
> I'm refurbishing the Drake AC-4 power supply that
> goes with my TR-4C/RV-4C station. Is there any
> reason for me NOT to install a 3-wire line cord
> in place of the old TWO-wire cord? I don't care
> about the unit being "concours correct". I am
> just concerned that there might be some obscure
> reason, like AC hum problems or something. I've
> installed 3-wire cords on Heath, Swan, National,
> and other supplies without problems, but this is
> the first Drake supply that I've ever had to do
> any work on.
>
> 73,
> Dean K5DH
>

3249. NDI HC-1400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 10:40:17 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <lqhwc.410196$rM4.16977961@news4.tin.it>
Source record: 23413

I am looking for schematics for a old two meter transceiver.The unit is made/marketed by a company called NDI and
is a model HC-1400.Any scannerized copy or manual for repair would be greatly appreciated.

Thanks in advance. IK6GQC

3250. FS 6 smaller knobs for the 350/500 series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 10:58:19 UTC
From: mi-oldradios <no_spam_here34474@yahoo.com>
Message-ID: <40c1a779_1@newsfeed.slurp.net>
Source record: 23410

Can anyone use 6 of the smaller knobs? I know they fit the 350 and 500
series and maybe more. Most are missing the 'bright' in the center and 1 has
it. $5.00
shipped to your door. Email me privately at: mi-oldradios at phantomemail
dot com
Butch in Ocala

3251. Re: FS 6 smaller knobs for the SWAN 350/500 series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 11:00:19 UTC
From: mi-oldradios <no_spam_here34474@yahoo.com>
Message-ID: <40c1a7f2_4@newsfeed.slurp.net>
Source record: 23411

Guess I should have put what brand radio it was.

SWAN 350 or 500.

"mi-oldradios" <no_spam_here34474@yahoo.com> wrote in message
news:40c1a779_1@newsfeed.slurp.net...
> Can anyone use 6 of the smaller knobs? I know they fit the 350 and 500
> series and maybe more. Most are missing the 'bright' in the center and 1
has
> it. $5.00
> shipped to your door. Email me privately at: mi-oldradios at phantomemail
> dot com
> Butch in Ocala
>
>

3252. Re: FS 6 smaller knobs for the SWAN 350/500 series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 11:00:19 UTC
From: mi-oldradios <no_spam_here34474@yahoo.com>
Message-ID: <40c1a852_3@newsfeed.slurp.net>
Source record: 23412

Guess I should have put what brand radio it was.

SWAN 350 or 500.

"mi-oldradios" <no_spam_here34474@yahoo.com> wrote in message
news:40c1a779_1@newsfeed.slurp.net...
> Can anyone use 6 of the smaller knobs? I know they fit the 350 and 500
> series and maybe more. Most are missing the 'bright' in the center and 1
has
> it. $5.00
> shipped to your door. Email me privately at: mi-oldradios at phantomemail
> dot com
> Butch in Ocala
>
>

3253. Re: FS 6 smaller knobs for the SWAN 350/500 series

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 11:00:19 UTC
From: mi-oldradios <no_spam_here34474@yahoo.com>
Message-ID: <40c1b495_4@newsfeed.slurp.net>
Source record: 23415

Guess I should have put what brand radio it was.

SWAN 350 or 500.

"mi-oldradios" <no_spam_here34474@yahoo.com> wrote in message
news:40c1a779_1@newsfeed.slurp.net...
> Can anyone use 6 of the smaller knobs? I know they fit the 350 and 500
> series and maybe more. Most are missing the 'bright' in the center and 1
has
> it. $5.00
> shipped to your door. Email me privately at: mi-oldradios at phantomemail
> dot com
> Butch in Ocala
>
>

3254. Need Info from Military TV-2 Tube Tester Owner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 11:22:23 UTC
From: w9zr@aol.com
Message-ID: <20040605072223.24904.00000271@mb-m21.aol.com>
Source record: 23414

If you have a TV-2 tube tester please drop me a line. I have a question on some voltage readings.

Thanks

3255. FA: FT-243 Xtals - 7050 & 7025 kHz. - Ending Sunday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 13:22:44 UTC
From: Tom <tfarl@iowatelecom.net>
Message-ID: <EOjwc.5800$4S5.2728@attbi_s52>
Source record: 23416
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

Good, usuable CW frequencies.

7024.6 kHz. FT-243 xtal - Ends Jun-06-04 15:06:01 PDT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5702468735

7050 kHz. FT-243 xtal - Ends Jun-06-04 13:09:05 PDT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5702455656

Thanks for looking.

Vy 73,
Tom N&#65533;JMY

3256. AGS-38 help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 13:23:06 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <40C1CAB5.DE538D68@nbnet.nb.ca>
Source record: 23417

Hi Group

Buddy of mine has an AGS-38 receiver he wants me to look at. It smoked
last time he turned it on. Can anyone direct me to a schematic for this beast ?

BTW, the plate on this receiver says it was made by American General
Trading Company Limited, manufactured for AGS in Japan.

Regards
Reed - VE1NU

--

ARROW Research - Avro CF-105
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
E1A 1M1

Amateur Radio VE1NU
19 set user and paraset replica builder

3257. Re: Radio Shack DSP use SCFs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 13:55:36 UTC
From: fmmck@aol.com
Message-ID: <20040605095536.09767.00000508@mb-m06.aol.com>
Source record: 23418

<< PS... now that I've got ur attn, anyone know a 'filter' that hunts out a hetrodyne freq. and nulls it automatically? >>

Marty-

I'm not familiar with the part number, but years ago I purchased a Radio Shack DSP unit. I consider it lousey for its intended purpose, but one thing it did was remove heterodynes. It was so good at it, that it would also remove the voice of someone who talked in a monotone!

73, Fred, K4DII

3258. Need Source For Hallicrafters Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 14:02:26 UTC
From: w9zr@aol.com
Message-ID: <20040605100226.02519.00000520@mb-m01.aol.com>
Source record: 23419

Who sells matching paint for the Hallicrafters SR-150 cabinet?

3259. FS: Millen antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 14:29:57 UTC
From: k9sqg@aol.com
Message-ID: <20040605102957.02485.00000490@mb-m01.aol.com>
Source record: 23420

Have a James Millen antenna tuner, 92201. This is the 300 watt model but will take considerably more. 10-80 meters, panel is excellent, and included is the rare (yes, it is rare, hi) original owner's manual. Tuner can also be used between a solid state rig and a linear if the linear doesn't have an input circuit. $105 plus shipping, continental US only, please.

73s,

Evan

3260. Re: Collins 51J/R-388 band change drum/pulley question:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 14:46:51 UTC
From: Joe LeKostaj <joe@falseaddress2004.net>
Message-ID: <joe-6237F2.09464905062004@news1.prserv.net>
Source record: 23421

Try this method, paraphrased from page 84 of the R-388 tech manual TM 11-854:
- Detach the drum cable from the drum pulley, but keep tension on it so it doesn't slip off the bandswitch pulley which is down behind the front panel.
- Set the band switch to the highest band (29.5 to 30.5 Mc)
- Turn the drum (and hence the drum pulley) about half a turn and hold it against the tension of the spring.
- Run the cable up to the drum pulley (its front edge, closest to the front panel of the receiver) and work it around the pulley one and a half turns or more as required, before attaching the end to the drum pulley. Now the drum should have the correct tension.
- Loosen the setscrew in the hub at the opposite end of the drum. This requires one of those small Bristol wrenches. Align the drum so the 29.5-30.5 Mc scale shows through the window. Tighten the setscrew.

It might be good to have a helper hold the drum tension while you wind the cable around the drum pulley.

FYI, TM 11-854 can be downloaded free of charge from http://www.kg7bz.com/Manuals.html (thanks to August Johnson, KG7BZ).

73 & GL,
Joe K9LY

In article <20040603175436.15909.00000288@mb-m16.aol.com>, yardleyite@aol.com (Yardleyite) wrote:

> Has anyone ever fooled around with the band change drum/pulleys with the
> Collins 51J/R-388 series of receivers? It seems I've acquired a 51J-2 that
> the band is way off.

3261. Re: Need Source For Hallicrafters Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 15:59:17 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <p5mwc.7282$AU1.1638@nwrddc01.gnilink.net>
Source record: 23422

"W9zr" <w9zr@aol.com> wrote in message
news:20040605100226.02519.00000520@mb-m01.aol.com...
> Who sells matching paint for the Hallicrafters SR-150 cabinet?

Total Electronics in NC did at one time- the had a WEB presence.

Dale W4OP

3262. Not quite a boatanchor, but...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 17:43:43 UTC
From: Nelson <ngietz@delete.mb.sympatico.ca>
Message-ID: <sxnwc.18869$gf1.45542@news1.mts.net>
Source record: 23423

Gents,
I have a Heathkit GR78 here, which is quite lively on most bands. But the top band 18-30 mHz is near deaf and almost impossible to align. Anyone very familiar with this rcvr?
Cheers,
Nelson

3263. Hallicrafter WR-3000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 17:44:31 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <40C2067D.400A83FD@shaw.ca>
Source record: 23424

I'm trying to fix a Hallicrafter WR-3000 for a buddy but can't seem
to find any technical information -- schematic or service manual. Either or
both would help. Can anyone out there assist?

Thanks in advance for any assistance.

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

3264. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 20:33:53 UTC
From: RadioGuy <nospam@nospam.com>
Message-ID: <R6qwc.9699$Gx4.5312@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23425
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

K5DH <k5dh@raytheon.com> wrote in message
news:IQZvc.2$lF2.0@dfw-service2.ext.ray.com...
> Hi all,
>
> This is probably a silly question... be gentle...
>
> I'm refurbishing the Drake AC-4 power supply that
> goes with my TR-4C/RV-4C station. Is there any
> reason for me NOT to install a 3-wire line cord
> in place of the old TWO-wire cord? I don't care
> about the unit being "concours correct". I am
> just concerned that there might be some obscure
> reason, like AC hum problems or something. I've
> installed 3-wire cords on Heath, Swan, National,
> and other supplies without problems, but this is
> the first Drake supply that I've ever had to do
> any work on.
>
> 73,
> Dean K5DH

Howdy:

My AC-4 SN# 56893 (QC tag - April 11, 1977) has 3-wire line cord.

RG

3265. Halogen lights QRM??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 20:47:18 UTC
From: Kevin Gunther <beeltee@optonline.net>
Message-ID: <qjqwc.5556$c76.3187681@news4.srv.hcvlny.cv.net>
Source record: 23426

All:

If this is the wrong group for this question, please excuse me.

I am going to have a kitchen rebuilt, and the contractor is suggesting six overhead halogen lights. He also has suggested halogen under cabinet lights. All of these lights would have dimmers installed.

My question..Has anyone ever had these put in, and do they generate much interference. I know I have a halogen light near my rig and it generates lots of hash, but the shack is on the third floor and the kitchen on the first. Any ideas about the QRM?

thanks

Kevin
W1FWB

3266. Re: Drake AC-4 question -- with a vital correction made!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 21:12:07 UTC
From: Bruce Anderson <w1lus@att.net>
Message-ID: <HGqwc.38289$_k3.920633@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23427
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Since Drake recommended grounding the chassis. There should be no problem
connecting the chassis to the ground on the three wire plug.

73
Bruce, W1LUS

"K5DH" <k5dh@raytheon.com> wrote in message
news:IQZvc.2$lF2.0@dfw-service2.ext.ray.com...
> Hi all,
>
> This is probably a silly question... be gentle...
>
> I'm refurbishing the Drake AC-4 power supply that
> goes with my TR-4C/RV-4C station. Is there any
> reason for me NOT to install a 3-wire line cord
> in place of the old TWO-wire cord? I don't care
> about the unit being "concours correct". I am
> just concerned that there might be some obscure
> reason, like AC hum problems or something. I've
> installed 3-wire cords on Heath, Swan, National,
> and other supplies without problems, but this is
> the first Drake supply that I've ever had to do
> any work on.
>
> 73,
> Dean K5DH
>

3267. Searching KB9OLM Vlad, agn break down here, pse email?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 22:18:46 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <hih4c0l527uu97an91oll61kip226305sg@4ax.com>
Source record: 23428

unfortunately I had the second harddisk crash this year in early May,
pse repeat the email address?

73
Jan-Martin

3268. Re: Need Source For Hallicrafters Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 22:27:34 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0406051427.3e40e284@posting.google.com>
Source record: 23429

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:<p5mwc.7282$AU1.1638@nwrddc01.gnilink.net>...
> "W9zr" <w9zr@aol.com> wrote in message
> news:20040605100226.02519.00000520@mb-m01.aol.com...
> > Who sells matching paint for the Hallicrafters SR-150 cabinet?
>
> Total Electronics in NC did at one time- the had a WEB presence.
>
> Dale W4OP

There is a company called"Preval" available on internet ..You can take
the cabinet to a PPG paint store,they will check and mix paint for
you,Usually 1 pint min..the preval spray unit works great,not too
expensive and easy to use..works for me.. Harold W4PQW

3269. Re: Halogen lights QRM??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-05 22:53:43 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <X9swc.14232$Yd3.7712@newsread3.news.atl.earthlink.net>
Source record: 23430

"Kevin Gunther" <beeltee@optonline.net> wrote in message
news:qjqwc.5556$c76.3187681@news4.srv.hcvlny.cv.net...
> All:
>
> If this is the wrong group for this question, please excuse me.
>
> I am going to have a kitchen rebuilt, and the contractor is suggesting six
> overhead halogen lights. He also has suggested halogen under cabinet
> lights. All of these lights would have dimmers installed.
>
> My question..Has anyone ever had these put in, and do they generate much
> interference. I know I have a halogen light near my rig and it generates
> lots of hash, but the shack is on the third floor and the kitchen on the
> first. Any ideas about the QRM?
>
> thanks
>
> Kevin
> W1FWB
>
>

Bad idea. The dimmers are another bad idea.

Dan/W4NTI

3270. FA: COLLINS 270-G SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 00:59:49 UTC
From: mike ferraro <k6zsr@cox.net>
Message-ID: <b0uwc.23013$My6.1251@fed1read05>
Source record: 23431

SEE IT AT:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5702830413&sspagename=STRK%3AMESE%3AIT&rd=1

3271. Re: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 06:58:27 UTC
From: Omer Suleimanagich <oabukovac@earthlink.net>
Message-ID: <ngzwc.3292$uX2.860@newsread2.news.pas.earthlink.net>
Source record: 23432
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi Dan,

You can contact John Pomazi at (626)447-3117 or at audioimportsltd@aol.com

regards,

Omer
"Dan Gutowski" <dg16ms26@msn.com> wrote in message
news:3e34e02d.0405311527.4b8f16f6@posting.google.com...
> Hi All,
>
> New to the newsgrouops, but not to the radio hobby. I'd like to buy a
> Collins R-389 LF receiver in complete and decent shape to complete my
> listening shack. I can but it outright, but also have a few choice
> items I'd consider for trade or partial trade, one way or the other.
> I'd consider trading my TMC CV-591A Single Side-Band converter, or
> Collins 180S-1 Antenna Tuner in consideration towards a R-389.
>
> Thanks, Dan

3272. Re: NDI HC-1400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 11:33:03 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <PhDwc.416106$rM4.17230554@news4.tin.it>
Source record: 23433

Thanks however. I have received from OM the manual.

"Mario Bros" <rocco.calbe@tin.it> ha scritto nel messaggio
news:lqhwc.410196$rM4.16977961@news4.tin.it...
> I am looking for schematics for a old two meter transceiver.The unit is
> made/marketed by a company called NDI and
> is a model HC-1400.Any scannerized copy or manual for repair would be
> greatly appreciated.
>
>
> Thanks in advance. IK6GQC
>
>

3273. Re: Halogen lights QRM??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 13:33:33 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <N2Fwc.3589$uX2.1731@newsread2.news.pas.earthlink.net>
Source record: 23434

Most dimmers are very bad. They shut off the cycle so quickly that they become radiators along the power line.

If you want a semi-dark kitchen, just put sun glasses on. Your radio will appreciate it.

Some dimmers can be heard blocks away. I have chased down the noise for friends.

It is possible to buy dimmers that do not emit significant radiation. Usually, they are advertised as such and more expensive.

73, Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.692 / Virus Database: 453 - Release Date: 5/28/04

3274. Kenwood TS-940 & TS-930 Repair Service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 14:28:30 UTC
From: John <lpcwireless@cfl.rr.com>
Message-ID: <iSFwc.62257$0X2.2639638@twister.tampabay.rr.com>
Source record: 23435

Hi all

Professional Repairs/Restoration specializing on the Kenwood TS-940, TS-930 radios. Complete rebuilds from top to bottom, PLL and Power Supply repairs & updates, Replacement RF Drivers. Performance upgrades. I have over 6 + years experience with these radios. I can make your 940 / 930 trouble free and perform as new again !! Extra hard to get parts in stock

Repairs on TS-440 with PLL problems

Kenwood TS-870, TS-850, TS-830, TS-450, TS-430, TS-140, TS-820, TS-520

Yaesu FT-1000D, FT-1000MP, FT-102, FT-990, FT-890, FT-840 FT-767, FT-757,

FT-1000MP key click mods

Completely satisfied customers and long list of references.....Very reasonable rates, personal service with fast turn around time. I also do modifications for SSB audio and filters

73 John, KI4NR

LPC Wireless
lpcwireless@cfl.rr.com
Phone 386-774-9921

3275. Re: Halogen lights QRM??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 15:44:53 UTC
From: WB2JKX <mycall-N0SPAM@arrl.net>
Message-ID: <VZGwc.40784$_k3.1004344@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23436

Kevin Gunther <beeltee@optonline.net> wrote in message
news:qjqwc.5556$c76.3187681@news4.srv.hcvlny.cv.net...
> All:
>
> If this is the wrong group for this question, please excuse me.
>
> I am going to have a kitchen rebuilt, and the contractor is suggesting six
> overhead halogen lights. He also has suggested halogen under cabinet
> lights. All of these lights would have dimmers installed.
>
> My question..Has anyone ever had these put in, and do they generate much
> interference. I know I have a halogen light near my rig and it generates
> lots of hash, but the shack is on the third floor and the kitchen on the
> first. Any ideas about the QRM?
>
> thanks
>
> Kevin
> W1FWB
>
>
The under cabinet type lights are often low-voltage designs, and to avoid a
large tranformer are operated by a switch-mode power supply. This has the
potential for being noisy RF-wise.

3276. FA: Knight S-8A Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 15:54:00 UTC
From: Mark Bell K3ZX <bell@blazenet.net>
Message-ID: <10c6fgkis4sjs7e@corp.supernews.com>
Source record: 23437

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48709&item=5702663214&rd=1&ssPageName=WDVW

3277. FA: ARTEC J38 Telegraph Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 15:55:04 UTC
From: Mark Bell K3ZX <bell@blazenet.net>
Message-ID: <10c6fil98jdmif8@corp.supernews.com>
Source record: 23438

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48706&item=5702662332&rd=1

3278. FA: DAVCO MAGNUM 2KW+ TUNER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 17:08:38 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <qclwc.59263$Ly.51548@attbi_s01>
Source record: 23439

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48711&item=570348
7397
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Sun AM Net: 29.050 Mc-1200 Central

3279. FA: PAIR NOS 6146W RAYTHEON

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 17:18:32 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <IIIwc.16956$%F2.7889@attbi_s04>
Source record: 23440

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48711&item=570350
1400
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Sun AM Net: 29.050 Mc-1200 Central

3280. FA: Correct link 2 NOS RAYTHEON 6146W

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 18:11:42 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <y7Jwc.48902$pt3.13201@attbi_s03>
Source record: 23441

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5703501
400

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1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

3281. Old stuff site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 20:28:14 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <y7Lwc.3108$NC7.1183@newssvr24.news.prodigy.com>
Source record: 23443
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Here's a site with lots of info on old test equipt and plenty of other
stuff...

http://users.pandora.be/educypedia/electronics/databank.htm

--
73
Hank WD5JFR

3282. Complete HF station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 20:55:00 UTC
From: Paul Smith <psmith@acsol.net>
Message-ID: <10c7153bkcrqe9f@corp.supernews.com>
Source record: 23442

FOR SALE: Collins KWM2-A (WE), PM-2, CP-1, CC-2, hand mike and manual. Transceiver was over-hauled in '96 by ex-Collins tech. k0ps@arrl.net or 970-283-5310 $1,500 OBO. Will consider trade for late model HF mobile w/ 6m.

3283. Re: Need Source For Hallicrafters Paint

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-06 21:29:19 UTC
From: JC Quinn <kc4ee@sonet.net>
Message-ID: <6fidnXpPF-EnEV7dRVn-uA@giganews.com>
Source record: 23345

"W9zr" <w9zr@aol.com> wrote in message
news:20040605100226.02519.00000520@mb-m01.aol.com...
> Who sells matching paint for the Hallicrafters SR-150 cabinet?

If you have an ACE Hardware store near you, their #00062 STONE GRAY SATIN is
a very close match for SR150/160 and HT 44/SX117.
73
Jim kc4ee@sonet.net

3284. Grundig 17 transistor..transistor radio..has BC Band SW ...anyone know this radio?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 00:09:06 UTC
From: ve3ab@mail.mondenet.com
Message-ID: <40c3b132.28853853@news.mondenet.com>
Source record: 23344

I bought a Grundig "17 Transistor" radio..with push button selection
of the band. The only identifying nr (that i can see) is 17
TRANSISTOR.
Where might the model nrs be hidden on this radio.
Can anyone help me ID it?..also..Im going to hook it
up to DC voltage to try it out.
Bought it at a yard sale for $20.00
any experts out there who might know anything about it?
I can take a few digital pictures and send them along/post them.
73 Earl VE3AB

3285. GR 587-C Speaker Filter ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 01:24:06 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <WsPwc.4598$tA5.253@newssvr23.news.prodigy.com>
Source record: 23346
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

If anyone has any experience with the GR 587-C Speaker Filter for the 245 tubes circa 1929, I'd like to hear about it. I never heard or saw the bugger before this site.

http://www.teradyne.com/corp/grhs/pdf/grx/GRX1929Mar.pdf

tnx

--
73
Hank WD5JFR

3286. FA Knight Kit Broadcaster-Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 01:38:21 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <EvPwc.27749$xt5.17797@bignews2.bellsouth.net>
Source record: 23347

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=296&item=5703070818

3287. Re: Halogen lights QRM??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 02:52:05 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <ca0l8lgsi1@freenet9.carleton.ca>
Source record: 23348

"COLIN LAMB" (k7fm@teleport.com) writes:
>
> It is possible to buy dimmers that do not emit significant radiation.
> Usually, they are advertised as such and more expensive.
>

In Canada, many of the better dimmers sold have a "CE" label on them, meaning that they meet a European specification which is less tolerant of RFI than the specs in North America. If you can find them, buy them instead.

... Martin VE3OAT

3288. Re: GR 587-C Speaker Filter ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 03:25:05 UTC
From: Max Holubitsky <no@spam.com>
Message-ID: <40C3E00B.E5DBBFB5@spam.com>
Source record: 23349
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors

I have no experience, but the purpose of the device is quite obvious... think parafeed.

Henry Kolesnik wrote:

> If anyone has any experience with the GR 587-C Speaker Filter for the 245
> tubes circa 1929, I'd like to hear about it. I never heard or saw the
> bugger before this site.
>
> http://www.teradyne.com/corp/grhs/pdf/grx/GRX1929Mar.pdf
>
> tnx
>
> --
> 73
> Hank WD5JFR

3289. RME 4350 weak BFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 06:37:54 UTC
From: John D <johndNOSPAM393@yahoo.com>
Message-ID: <10c8338566i6nf0@corp.supernews.com>
Source record: 23350

I recently aquired a nice RME 4350 receiver. I cleaned a lot of dust & dirt out of it. Cleaned & relubed the vernier tuning knob(some of the balls are missing), tightened some slipping shaft couplings, put a drop of oil on just about everything that moves, powered it up very slowly with a variac. It seems to work fine except the BFO seems weak. The RG gain has to be reduced a lot and the AF gain has to be high to tune any SSB or CW with the INJ knob on max. I swapped the tube and no differance. It doesn't seem right to me but I just don't have enough experiance SSB/CW receivers to know. You can get a good strong audio from a AM signal but the SSB/CW is wimpy. Is this normal for this radio?
John

3290. FA: ARC-5/T20 Transmitter 80M??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 11:48:39 UTC
From: Bob WA2JAJ <bb_62_nj@yahoo.com>
Message-ID: <Xns95014F8786B7Dbb62njyahoocom@167.206.3.3>
Source record: 23351

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2248787249
&sspagename=STRK%3AMESE%3AIT&rd=1

3291. FA: Collins KWM 2 KWM 2A meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 12:46:41 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <RsZwc.64160$Ly.40560@attbi_s01>
Source record: 23352

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5703631418
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Sun AM Net: 29.050 Mc-1200 Central

3292. FA: Collins 8R-1 Calibrator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 12:47:35 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <GtZwc.21959$%F2.17583@attbi_s04>
Source record: 23353

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5703630970

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Sun AM Net: 29.050 Mc-1200 Central

3293. Re: RME 4350 weak BFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 12:52:20 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <8yZwc.13860$QI2.8701@nwrddc02.gnilink.net>
Source record: 23354

"John D" <johndNOSPAM393@yahoo.com> wrote in message
news:10c8338566i6nf0@corp.supernews.com...
> I recently aquired a nice RME 4350 receiver. I cleaned a lot of dust &
dirt
> out of it. Cleaned & relubed the vernier tuning knob(some of the balls are
> missing), tightened some slipping shaft couplings, put a drop of oil on
just
> about everything that moves, powered it up very slowly with a variac. It
> seems to work fine except the BFO seems weak. The RG gain has to be
reduced
> a lot and the AF gain has to be high to tune any SSB or CW with the INJ
knob
> on max. I swapped the tube and no differance. It doesn't seem right to me
> but I just don't have enough experiance SSB/CW receivers to know. You can
> get a good strong audio from a AM signal but the SSB/CW is wimpy. Is this
> normal for this radio?
> John
>
Hi John,
The SX-88 I worked on was similar, at least as far as having to reduce the
RF gain in order to make CW sound right. I checked everything and then read
the manual- which said to reduce the RF gain for CW! However, in SSB
position, CW sounded great w/o the need to reduce the RF gain.

Dale W4OP
>

3294. Re: RME 4350 weak BFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 13:08:45 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <ca1pctejj1@freenet9.carleton.ca>
Source record: 23355

"John D" (johndNOSPAM393@yahoo.com) writes:
> I recently aquired a nice RME 4350 receiver. I cleaned a lot of dust & dirt
> out of it. Cleaned & relubed the vernier tuning knob(some of the balls are
> missing), tightened some slipping shaft couplings, put a drop of oil on just
> about everything that moves, powered it up very slowly with a variac. It
> seems to work fine except the BFO seems weak. The RG gain has to be reduced
> a lot and the AF gain has to be high to tune any SSB or CW with the INJ knob
> on max. I swapped the tube and no differance. It doesn't seem right to me
> but I just don't have enough experiance SSB/CW receivers to know. You can
> get a good strong audio from a AM signal but the SSB/CW is wimpy. Is this
> normal for this radio?
> John
>
>
Is it an SSB receiver? I can't place it at the moment.

Remember, that until the mid to late fifties, there were no SSB receivers.
There were receivers with BFOs, that of course allowed for CW reception.

But when SSB came along, those receivers were less than perfect. The
ratio of the BFO to the incoming signal was not correct, and so it still
sounded like an overmodulated AM signal.

So all the books told you to reduce the RF gain, turn up the audio gain (to
compensate) and this way the BFO is much stronger relative to the incoming
signal. If the receiver didn't have a product detector, you had to do this.

It was only as receivers designed for SSB that this need went away. They
added product detectors, and the BFO was in proper ratio to the incoming
signal, so you did not need to attenuate the incoming signal to get useful
operation.

Michael VE2BVW

3295. Henry/ Phaestron meter needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 13:12:18 UTC
From: Ted Hartson / Scottsdale TV Labs <ted@7vsb.com>
Message-ID: <_QZwc.212$yR5.33@fe25.usenetserver.com>
Source record: 23356

We are rebuilding an ancient Henry 2K-2 and the multimeter is trashed. It is the Phaestron style, mount on two 3/8' holes the meter is all on the outside of the panel. We can switch the scale to any approx. 1 Ma. movement of this style any parts around? Ted Hartson WA8ULG

3296. Re: RME 4350 weak BFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 13:14:19 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <LSZwc.24781$Tn6.3708@newsread1.news.pas.earthlink.net>
Source record: 23357

The 4350 does not have a product detector. The variable injection allows a small variation, but I recall that reducing the rf gain is still necessary.

RME sold a separate product detector that plugs into the back.

73, Colin K7FM

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Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.692 / Virus Database: 453 - Release Date: 5/28/04

3297. F.S. drake TR 3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 14:33:38 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <10c8v2nm7qbke27@corp.supernews.com>
Source record: 23358

Working Drake TR 3...$120.00

3298. Re: Halogen lights QRM??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 14:56:16 UTC
From: kludge@panix.com
Message-ID: <ca1vmg$3pk$1@panix2.panix.com>
Source record: 23359

Kevin Gunther <beeltee@optonline.net> wrote:
>
>If this is the wrong group for this question, please excuse me.
>
>I am going to have a kitchen rebuilt, and the contractor is suggesting six
>overhead halogen lights. He also has suggested halogen under cabinet
>lights. All of these lights would have dimmers installed.
>
>My question..Has anyone ever had these put in, and do they generate much
>interference. I know I have a halogen light near my rig and it generates
>lots of hash, but the shack is on the third floor and the kitchen on the
>first. Any ideas about the QRM?

The problem isn't the lights, the problem is the crappy switching supplies
used to get low voltage to run them.

Ask the contractor if they are using low voltage lights, and if so what
sort of transformer they are using. Make sure they use a standard
transformer and not a switching device.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3299. Re: Halogen lights QRM??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 16:02:42 UTC
From: Rabbit20164 <laguh@mitre.org>
Message-ID: <ca23j2$499$1@newslocal.mitre.org>
Source record: 23360

The dimmers can be a problem. THey used to be terrible, but some are quieter now. With the HF noise floor varying with time of day, etc - you could raise the noise floor somewhat, and might not notice it for a while. Some of the screw-in flourescent converters have oscillators near LF, VLF band. These can be bad too... How about under cabinet and overhead florescents? They use considerably less power than halogen too.. With anything you consider..i'd run some tests with the same model he plans to install at close quarters to your rig. Wrap a wire around the bulb or tube..and connect to the receiver antenna.. Turn the light on and off... Hear anything??

Cheers

Kevin Gunther wrote:
> All:
>
> If this is the wrong group for this question, please excuse me.
>
> I am going to have a kitchen rebuilt, and the contractor is suggesting six
> overhead halogen lights. He also has suggested halogen under cabinet
> lights. All of these lights would have dimmers installed.
>
> My question..Has anyone ever had these put in, and do they generate much
> interference. I know I have a halogen light near my rig and it generates
> lots of hash, but the shack is on the third floor and the kitchen on the
> first. Any ideas about the QRM?
>
> thanks
>
> Kevin
> W1FWB
>
>

3300. Crystals for Drake Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 16:49:37 UTC
From: jonweiner@aol.com
Message-ID: <20040607124937.09269.00000594@mb-m03.aol.com>
Source record: 23361

I have several hundered crystals for the Drake R-4/A/B/C and T-4/A/B/C for sale. Most frequencies available. Price: $14.each, or $12. each five and over. Postage (USA) included.

3301. WTB: HQ-110 PWR XFMR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 17:12:13 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <NI1xc.44583$_k3.1114110@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23362

Need replacment power transformer for HQ-110A: 230-250 v at 80ma + 5 and 6.3
v . Advise, WS&#65533;E

3302. WTB: Hammarlund SP-200 front panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 17:21:53 UTC
From: rrkrr <robert.kerr@gtri.gatech.edu>
Message-ID: <ca287h$l4o$1@news-int.gatech.edu>
Source record: 23363

Looking for a 200 series Super Pro front panel to replace the bent one
on a radio I am restoring.

3303. HAMMARLUND CLOCK CASES, ZENITH AND HALLICRAFTERS CAPACITORS ETC. . .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 18:45:48 UTC
From: dialcover@webtv.net
Message-ID: <4171-40C4B7DC-332@storefull-3256.bay.webtv.net>
Source record: 23364

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

3304. WWII radios for trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 19:48:39 UTC
From: kb3jjy@att.net
Message-ID: <efa6138d.0406071148.6fb59d04@posting.google.com>
Source record: 23365

I am looking to trade the following for a PRC-25 or BC-474A:
Signal Corps Test Unit I-236
Signal Corps Aircraft Transmitter BC-458-A
Loud Speaker LS-454/V
Military J-38
B&W frequency meter, this is an ex-navy unit
Will trade the above and the following for a PRC-47 or similar
GF-11 Aircraft Transmitter USN Model Made by Western Electric August
of 1943, and it was never used, in pristine condition with all
original parts and tubes and works. Alsso Me-61/GRC field strength
meter

I will consider all trades for equipment, so just email me any trade
or even call me. I just graduated High School and need something to
rebuild and use when I am not working

Email me with any questions or trades or even call me
Thank You,
Ian Riden
KB3JJY NNN0IABT
kb3jjy@att.net
nnn0iabt@att.net

Phone: 4108931925 Email: alpha21beta@hotmail.com

3305. FT TMC TAC-1 for BC-939A/B Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-07 21:05:04 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <O8edne9mqeB9S1ndRVn-gw@adelphia.com>
Source record: 23366

The T-368 I just acquired came with a TMC model TAC-1 antenna tuner. I'd like to trade this tuner for the one normally provided with the GRC-26D, that being the BC-939A/B tuner. The TMC tuner is, arguably, a better tuner; it does balanced as well as unbalanced loads. The BC-939 does not handle balanced loads. Although both tuners will work with the T-368 and sort of look the same, I'd like to find the "right" one. The TAC-1 I have is in respectable shape. The only caveat is that one of the RF ammeter thermocouple units was taken apart(?). The circuitry is all there and there is continuity, however. It may well work OK, once re-mounted but I can't guanantee it. Other than that, all's fine and I have the book.
Thanks much. de K3HVG

3306. Re: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 01:22:33 UTC
From: dg16ms26@msn.com
Message-ID: <3e34e02d.0406071722.2e9a4cd@posting.google.com>
Source record: 23367
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

Hi Omer,

I did contact John and he said he did not have a R-389 or any Collins
eqipment, but thanks anyways. I guess the search for a R-389 goes on.

Reagrds, Dan

"Omer Suleimanagich" <oabukovac@earthlink.net> wrote in message
news:<ngzwc.3292$uX2.860@newsread2.news.pas.earthlink.net>...
> Hi Dan,
>
> You can contact John Pomazi at (626)447-3117 or at audioimportsltd@aol.com
>
> regards,
>
> Omer
> "Dan Gutowski" <dg16ms26@msn.com> wrote in message
> news:3e34e02d.0405311527.4b8f16f6@posting.google.com...
> > Hi All,
> >
> > New to the newsgrouops, but not to the radio hobby. I'd like to buy a
> > Collins R-389 LF receiver in complete and decent shape to complete my
> > listening shack. I can but it outright, but also have a few choice
> > items I'd consider for trade or partial trade, one way or the other.
> > I'd consider trading my TMC CV-591A Single Side-Band converter, or
> > Collins 180S-1 Antenna Tuner in consideration towards a R-389.
> >
> > Thanks, Dan

3307. FA: 6SK7 - 3 New in Boxes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 01:42:40 UTC
From: Bob WA2JAJ <bb_62_nj@yahoo.com>
Message-ID: <Xns9501DCEE7C54Cbb62njyahoocom@167.206.3.2>
Source record: 23368

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2247404633

3308. FA: ARC5/T20 80meters???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 01:49:25 UTC
From: Bob WA2JAJ <bb_62_nj@yahoo.com>
Message-ID: <Xns9501DE137A87Fbb62njyahoocom@167.206.3.2>
Source record: 23369

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2248787249

3309. F A: NC-303 National Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 01:54:00 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <10ca6r7r6kbaif5@corp.supernews.com>
Source record: 23370

Nice NC-303 in working condition on ebay, starts at $9.99 with no reserve:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5703742292

Thanks,

73
Dave
KF6BOM

3310. RADIOFEST XXIII UPDATE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 03:30:11 UTC
From: caschwark@aol.com-nixit
Message-ID: <20040607233011.02519.00000683@mb-m01.aol.com>
Source record: 23371

The Antique Radio Club of Illinois, ARCI
RADIOFEST XXIII, August 5-7, 2004

Our website has just been updated with the

Daily Schedule of Events and

The Old Equipment Contest Categories.

http://www.antique-radios.org

Chuck Schwark, Chicago, IL
Member ARCI, AWA
www.philcorepairbench.com
NEW Home of the PHILCO REPAIR BENCH

3311. Re: RME 4350 weak BFO?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 05:45:49 UTC
From: John D <johndNOSPAM393@yahoo.com>
Message-ID: <10cakdjf8oi1rf8@corp.supernews.com>
Source record: 23372

Thanks for the replies.
Maybe I can find a simple product detector circuit to build into it.
John

3312. Mackay Marine 3020/3021 extender card, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 07:47:30 UTC
From: sparks065 <sparks06524@yahoo.com>
Message-ID: <maexc.2630$Y3.1196@newsread2.news.atl.earthlink.net>
Source record: 23373
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

Does anyone have a PCB extender card available for the 3020 series
ITT/Mackay Marine receivers?
Nearly all were supplied with one but few were kept with the receivers....

I'm also looking for some DZUS screws for the card rack covers.

tnx,

Doug/WA1TUT

3313. FA National NC 60 Special

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 17:00:03 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <xdmxc.24$33.13@bignews6.bellsouth.net>
Source record: 23374

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=5702815714

3314. Information Or Schematics Or Manual for GF-11

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 20:47:42 UTC
From: kb3jjy@att.net
Message-ID: <efa6138d.0406081247.3e34485d@posting.google.com>
Source record: 23375

Just wondering if any one out their has any information, a schematic
or manual for a Western Electric GF-11 Aircraft Transceiver. I aquired
one in abosuletly perfect condition, never been used, but It has no
cable manual or schematic. I tested the tubes and they work and the
finals look perfect. But I need to know how to hook it up to a key and
a mike and use it on 80m. any help is much appreciated you can email
me any information to kb3jjy@att.net; nnn0iab@att.net;
alpha21beta@hotmail.com
thank you
ian ridem

3315. FA Hallicrafters S-38E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 21:07:54 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <2Kpxc.1060$LC3.159@bignews2.bellsouth.net>
Source record: 23376

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=15051&item=5702812481

3316. WTB T-368 metal parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 21:39:51 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <r-SdnQxz0sQYrVvdRVn-vw@adelphia.com>
Source record: 23377

Anyone out there with a spare back panel and/or base mount with the extended feet. Mine has been removed and has casters mounted to the shock mounts. I have a shop that will fabricate a similar mount but an original would be nice. How come many folks remove the anti-tipover base??? Tnx de K3HVG

3317. WTB TCS base plates

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 21:40:47 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <r-SdnQ9z0sQgrVvdRVn-vw@adelphia.com>
Source record: 23378

I'm looking for the side-by-side mount(s) for a TCS system. Anyone out there with some to spare? Tnx Much de K3HVG

3318. Re: Mackay Marine 3020/3021 extender card, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-08 23:53:11 UTC
From: Tom2000 <tom2000@mindspring.com>
Message-ID: <t7kcc0t31j0j0i4spp8124jl3asu86uf19@4ax.com>
Source record: 23379
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

On Tue, 08 Jun 2004 07:47:30 GMT, "sparks065" <sparks06524@yahoo.com>
wrote:

>Does anyone have a PCB extender card available for the 3020 series
>ITT/Mackay Marine receivers?
>Nearly all were supplied with one but few were kept with the receivers....
>
>I'm also looking for some DZUS screws for the card rack covers.
>
>tnx,
>
>Doug/WA1TUT
>
>

Doug,

I can't help you with the extender, but you might find appropriate
DZUS fasteners at a local small airport. Find a mechanic at an FBO
that services light aircraft.

Good luck!

Very 73,

Tom AB9B

3319. Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 00:44:50 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <64txc.276$tl2.51@fed1read07>
Source record: 23380

Had an inquiry that sed his Dad's call was W10XEG

Before 1946 -- I think there were just call areas one thru nine.

Sometime around 1946, the 10th call area was established -- the zero district, but was this ever the W10 area ??

Also the X in the suffix -- I thought was for experimental stations ???

Any old timers recall ??

Thanks

Post any answers here please

--
Keyboard In The Noise

3320. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 01:47:15 UTC
From: JJ <radiobuff99@mailcity.moc>
Message-ID: <kaCdnZ130IQA4FvdRVn-gg@gbronline.com>
Source record: 23383

Keyboard In The Noise wrote:
> Had an inquiry that sed his Dad's call was W10XEG
>
> Before 1946 -- I think there were just call areas one thru nine.
>
> Sometime around 1946, the 10th call area was established -- the zero
> district, but was this ever the W10 area ??

No.

3321. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 02:16:03 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <Dpuxc.7370$uX2.3822@newsread2.news.pas.earthlink.net>
Source record: 23381

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.692 / Virus Database: 453 - Release Date: 5/28/04

3322. Mercury 1501 sig generator help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 02:41:37 UTC
From: john KB5AG <notme@spam.not>
Message-ID: <oNuxc.366$yR5.260@fe25.usenetserver.com>
Source record: 23382

Bought one of these in Dayton.. "...oh yes, I'm pretty sure it works....",
and it doesn't.

Not much to go wrong with this, there's B+ and filament voltage present.
Any suggestions? Anyone have a schematic? I see from opening it up that
it is early Japanese, was this a decent sig generator in its day?

Thanks,
John KB5AG

3323. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 13:08:05 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <VYDxc.7735$uX2.280@newsread2.news.pas.earthlink.net>
Source record: 23384

Bill Orr had a column in either Ham Radio or CQ with a W10 card. They are rare, but were issued for some special purpose. I think it may have been pre war. My memory is fuzzy, but it may have been for shipboard use.

X calls were often issued for experimental stations.

73, Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.692 / Virus Database: 453 - Release Date: 5/28/04

3324. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 14:30:49 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <10ce7ofdjc89p9e@corp.supernews.com>
Source record: 23385

"exray" <dontspammeexray@coqui.net> wrote in message
news:10bi3asr755b052@corp.supernews.com...
>
> Exactly the point. They are being paid for already as "cost of doing
> business" so the merchant need not ask you for more.
>

I have the right to refuse PayPal due to their charges. If someone INSISTS then I have the right to refuse their business or ask for reimbursement of the charges.

I ran a substantial mail order business and some people wanted to come and pick up their orders. Not only did I not charge them shipping, but I gave them a 5% discount because they were not using our shipping "resources" which were normally built into the product price.

My objection is that PayPal/eBay wants to control my freedom of speech by telling me what I can and cannot say. I prefer full disclosure and let the buyer make their own decision. Of course, this hurts them as then everyone sees that they raise the cost of doing business (regardless of the merits of their service).

3325. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 15:26:30 UTC
From: JOE <AbdulHATESallah@hotmail.com>
Message-ID: <88ef834f8763164d182dd6d833976040@news.meganetnews.com>
Source record: 23386

I think his memory is a little off. Zero land
has always been zero land.

Maybe it was an SWL callsign - I seem to
recall back then one of the magazines had
SWL registries for non-hams, and used a
funny format...

JOE

"Keyboard In The Noise" <KITN@cat.net> wrote in message
news:64txc.276$tI2.51@fed1read07...
> Had an inquiry that sed his Dad's call was W10XEG
>
> Before 1946 -- I think there were just call areas one thru nine.
>
> Sometime around 1946, the 10th call area was established -- the zero
> district, but was this ever the W10 area ??
>
> Also the X in the suffix -- I thought was for experimental stations ???
>
> Any old timers recall ??
>
> Thanks
>
> Post any answers here please
>
> --
> Keyboard In The Noise
>
>
>

3326. Looking for Plessey SL-952 wideband amp chip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 16:38:15 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.06.09.16.38.15.229477@adelphia.net>
Source record: 23387
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
I'm looking for an SL-952 wideband amp chip to fix my freq counter. I've found very few sites that list it and none that actually have one.

Help greatly appriciated
Steve WA2CIA

3327. WTB Heathkit IM-2420 Freq Counter for Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 19:47:57 UTC
From: Steve <swb100@adelphia.net>
Message-ID: <pan.2004.06.09.19.47.57.230977@adelphia.net>
Source record: 23388
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

WTB Heathkit IM-2420 Freq Counter for Parts
Thanks
Steve WA2CIA

3328. Re: Mackay Marine 3020/3021 extender card, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 19:57:42 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <nqqec059bild3ss67sj1auprpiuln9a6dd@4ax.com>
Source record: 23389
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

On Tue, 08 Jun 2004 23:53:11 GMT, Tom2000 <tom2000@mindspring.com>
wrote:

>On Tue, 08 Jun 2004 07:47:30 GMT, "sparks065" <sparks06524@yahoo.com>
>wrote:
>
>>Does anyone have a PCB extender card available for the 3020 series
>>ITT/Mackay Marine receivers?
>>Nearly all were supplied with one but few were kept with the receivers....
>>
>>I'm also looking for some DZUS screws for the card rack covers.
>>
>>tnx,
>>
>>Doug/WA1TUT
>>
>>
>
>Doug,
>
> I can't help you with the extender, but you might find appropriate
>DZUS fasteners at a local small airport. Find a mechanic at an FBO
>that services light aircraft.
>
> Good luck!

Thanks.
I had gone onto the DZUS website and they indicated that their
products were used in the aircraft industry and in stock car racing.
I didn't see any mention of the small fasteners that are used in
electronic applications.

However, there are a couple of small airports near me and your idea is
a good one.

73,

Doug

>
>Very 73,
>
> Tom AB9B
>

3329. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-09 23:57:42 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <ca885m$cv2$1@freenet9.carleton.ca>
Source record: 23390

"COLIN LAMB" (k7fm@teleport.com) writes:
> Bill Orr had a column in either Ham Radio or CQ with a W10 card. They are
> rare, but were issued for some special purpose. I think it may have been
> pre war. My memory is fuzzy, but it may have been for shipboard use.
>
> X calls were often issued for experimental stations.
>
> 73, Colin K7FM
>
I wondered if it was a WWII call for some reason. Obviously there was
no ham radio, but wasn't there some CD or emergency service that was
active during WWII, on the VHF bands? I can't say I've ever seen mention
of a W10 callsign, but perhaps it was during that period?

Michael VE2BVW

3330. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 01:22:35 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <40C7B7DB.1090701@adelphia.net>
Source record: 23391

In the wartime QSTs, they talk about the WERS (War Emergency Radio Service ?)radio service. It appears that hams in Civil Defense were involved. They had callsigns akin to what you've related.

Keyboard In The Noise wrote:
> Had an inquiry that sed his Dad's call was W10XEG
>
> Before 1946 -- I think there were just call areas one thru nine.
>
> Sometime around 1946, the 10th call area was established -- the zero
> district, but was this ever the W10 area ??
>
> Also the X in the suffix -- I thought was for experimental stations ???
>
> Any old timers recall ??
>
> Thanks
>
> Post any answers here please
>
> --
> Keyboard In The Noise
>
>
>

3331. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 01:27:52 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <sOOxc.10764$tl2.7229@fed1read07>
Source record: 23392

The history of the WWII -- War Emergency Radio Service (WERS) can be found
at URL:
http://ac6v.com/history.htm

Search for WERS, but no mention of the calls used

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
"K3HVG" <jeepp@adelphia.net> wrote in message
news:40C7B7DB.1090701@adelphia.net...
> In the wartime QSTs, they talk about the WERS (War Emergency Radio
> Service ?)radio service. It appears that hams in Civil Defense were
> involved. They had callsigns akin to what you've related.
>
> Keyboard In The Noise wrote:
> > Had an inquiry that sed his Dad's call was W10XEG
> >
> > Before 1946 -- I think there were just call areas one thru nine.
> >
> > Sometime around 1946, the 10th call area was established -- the zero
> > district, but was this ever the W10 area ??
> >
> > Also the X in the suffix -- I thought was for experimental stations ???
> >
> > Any old timers recall ??
> >
> > Thanks
> >
> > Post any answers here please
> >
> > --
> > Keyboard In The Noise
> >
> >
> >
>

3332. T-368 Transmitter Power Module?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 01:46:52 UTC
From: Sndeng <n0fqnd2@charter.net>
Message-ID: <10cffcig7sc4170@corp.supernews.com>
Source record: 23393

I have 2 of the Power modules. They are complete with the 4-400 still installed. All parts are in very good condition including the fan and exciter. I will sell or trade both or one. If I don't sell or trade them I'll dissect them for parts. I live in Klamath Falls, OR. Pickup only. Make an offer.

73 Dan N0FQN

3333. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 01:50:33 UTC
From: dbowey@aol.com
Message-ID: <20040609215033.16718.00000722@mb-m29.aol.com>
Source record: 23294

Michael posted:

<< "COLIN LAMB" (k7fm@teleport.com) writes:
> Bill Orr had a column in either Ham Radio or CQ with a W10 card. They are
> rare, but were issued for some special purpose. I think it may have been
> pre war. My memory is fuzzy, but it may have been for shipboard use.
>
> X calls were often issued for experimental stations.
>
> 73, Colin K7FM
>
I wondered if it was a WWII call for some reason. Obviously there was
no ham radio, but wasn't there some CD or emergency service that was
active during WWII, on the VHF bands? I can't say I've ever seen mention
of a W10 callsign, but perhaps it was during that period?
>>

It appears to me to be a non-ham station license. It could be for a commercial
base station or repeater, or almost any experimenal purpose.

Don

3334. Re: T-368 Transmitter Power Module?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 04:45:56 UTC
From: Sndeng <n0fqnd2@charter.net>
Message-ID: <10cfpscprtkdv20@corp.supernews.com>
Source record: 23295

Further explanation. These are the Complete RF deck. The part that slides into the case. They weight about 100lbs apiece is my best guess.

73 Dan N0FQN
"Sndeng" <n0fqnd2@charter.net> wrote in message news:10cffcig7sc4170@corp.supernews.com...
> I have 2 of the Power modules. They are complete with the 4-400 still
> installed. All parts are in very good condition including the fan and
> exciter. I will sell or trade both or one. If I don't sell or trade them
> I'll dissect them for parts. I live in Klamath Falls, OR. Pickup only.
Make
> an offer.
>
> 73 Dan N0FQN
>
>

3335. Turner 22d & 22x, Astatic JT-30 mikes wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 06:52:50 UTC
From: chucks@xpivot.net
Message-ID: <40ce053e.366661469@news.pivot.net>
Source record: 23296
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc,rec.radio.swap

Turner 22d & 22x, Astatic JT-30 mikes wanted. I have stands and rigs to use them with.
Add to boatanchor collection!
reply via email also to:

chucks@pivotx.net remove the "x" from the email address to reply

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

3336. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 10:26:35 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <40C8375B.60503@adelphia.net>
Source record: 23297

A further search of some 40's QSTs reveals that WERS NCS stations appear
to have 4-letter calls, such as WJUY and subordinates would be WJUY-1,
2, 10, 11, ad infinitum. These calls don't look like the one originally
posted, however.... Dunno?

Dbowey wrote:
> Michael posted:
>
> << "COLIN LAMB" (k7fm@teleport.com) writes:
>
>>Bill Orr had a column in either Ham Radio or CQ with a W10 card. They are
>>rare, but were issued for some special purpose. I think it may have been
>>pre war. My memory is fuzzy, but it may have been for shipboard use.
>>
>>X calls were often issued for experimental stations.
>>
>>73, Colin K7FM
>>
>
> I wondered if it was a WWII call for some reason. Obviously there was
> no ham radio, but wasn't there some CD or emergency service that was
> active during WWII, on the VHF bands? I can't say I've ever seen mention
> of a W10 callsign, but perhaps it was during that period?
>
>
> It appears to me to be a non-ham station license. It could be for a commercial
> base station or repeater, or almost any experimenal purpose.
>
> Don
>

3337. 'M.E.C. Test' miniature DHT, anyone ID it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 11:24:27 UTC
From: Andy Cowley <andy.cowley@uwe.ac.uk>
Message-ID: <Hz3Bor.EtD@bath.ac.uk>
Source record: 23298
Cross-posted to: rec.audio.tubes,rec.radio.amateur.boatanchors

Dear RATS and others,

Can anyone ID this thing or give me any info?

http://m3abc.pwp.blueyonder.co.uk/Mec-test/mec-test.html

It's a directly heated triode for battery operation, I think.
The 'M.E.C. TEST' label colouring reminds me of GEC/Osram
labels but that may be just coincidence. Does anyone know
what MEC test is? I thought this might be a hearing aid
valve, but most of the later wired in ones were pentodes
ISTR and all the examples of early thermionic hearing aids
I can find on the web use wire ended valves - DF5x series
or U.S. equivalents. The base is not B4/British 4 pin but
a much smaller thing.

It arrived in a box of junk from a radio rally/ham fest.

best

Andy Cowley

3338. Re: Old Callsign was W10XEG - Some info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 14:09:10 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <bYZxc.27906$tl2.18720@fed1read07>
Source record: 23299

The originator of the W10XEG question supplies the following new info:
Actually, the W10 call is most likely a commercial call. There were several 'repeaters' that were used very early in the establishment of the radio, and then commercial television networks - it may be one of those. The X is for experimental, no doubt. My Dad was very active with RCA very early on. The first experimental TV signals in NYC were on 21 MHz, broadcast from the Empire State Bldg - my Dad was chief engineer for the transmitter. One of the many experimental transmitters he put on the air was W10XEG - I just have no data about it at all.

--
Keyboard In The Noise

3339. FS: Amateur Radio and Boatanchor Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 14:41:07 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40C872FF.19C9DEEB@cox.net>
Source record: 23300
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following books for sale. I will ship via media mail to keep costs down. Prices do not include shipping. I will ship overseas.

Fundamentals of Single Sideband - Collins Radio Book.....$40 plus shipping
This is the classic Collins Radio SSB book. Excellent condition. Only marks are a former owners name on the cover.
http://members.cox.net/radiostuff9/collins_ssbbook.jpg

Book - 200 Meters and Down by Clinton Desoto.....$25 plus shipping
This is a reprint published in 1981. This is a fascinating book about the early history of ham radio up until 1936. This book is in excellent condition with no markings at all and clean pages.
http://members.cox.net/radiostuff9/200metersanddown.jpg

Care and Feeding of Power Grid Tubes - Eimac Book.....$20 plus Shipping
This book published in 1967 covers theory, technical data and suggested circuits for transmitting tubes with an emphasis on Eimac transmitting tubes. The cover is shopworn. The insides of the book are in excellent condition and it still has the "Tube Performance Computer" on the inside back cover. This is a plastic transparency that calculates performance.
http://members.cox.net/radiostuff9/eimac_book.jpg

RCA Transmitting Tubes Technical Manual.....$15 plus shipping
This book published in 1962 covers all RCA transmitting tubes prior to 1962 and has theory, technical data and suggested circuits for transmitting tubes up to the 4 kW input power level. The cover is shopworn. The inside pages are in excellent condition.
http://members.cox.net/radiostuff9/rcaxmittubebk.jpg

1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/handbook95.jpg

ARRL Book: Your VHF Companion.....$5 plus Shipping
http://members.cox.net/radiostuff9/vhf_book.jpg

ARRL Book - The Mobile Manual for Radio Amateurs.....$10 plus shipping
1962 edition. Cover is a bit worn - inside pages are excellent.
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL Book - FM and Repeaters for the Radio Amateur.....$8 plus shipping

1962 edition. Cover is a bit worn - inside pages are excellent.
http://members.cox.net/radiostuff9/fmbook.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3340. FA:Parts:Greenlee,Hygain,Collins,....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 16:44:47 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <3e0yc.40054$Gx4.26354@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23301

See listing at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often, Heytubeguy

3341. FA:TUBES,5881,12AX7,71A,45 more soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 16:46:13 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <pf0yc.40064$Gx4.26467@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23302

See at listing:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often, Heytubeguy

3342. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 16:54:48 UTC
From: K3UD <K3UD@yahoo.net>
Message-ID: <20040610115448816807%K3UD@yahoonet>
Source record: 23303

On 2004-06-08 19:44:50 -0500, "Keyboard In The Noise" <KITN@cat.net> said:

> Had an inquiry that sed his Dad's call was W10XEG
>
> Before 1946 -- I think there were just call areas one thru nine.
>
> Sometime around 1946, the 10th call area was established -- the zero
> district, but was this ever the W10 area ??
>
> Also the X in the suffix -- I thought was for experimental stations ???
>
> Any old timers recall ??
>
> Thanks
>
> Post any answers here please

There were never any 1X4 callsigns issued. If the first letter of the suffix started with X, then it was an experimental station. I think this ended in the 50s. Early TV stations in the 30s had calls like W2XGE and so on. I always thought it was odd to have an amateur type call attached to experimental commercial stations.

I think the 10th call area (0) started in the late 40s. If you were in the new 10th district but had a W9 call, you received a W0 call with the same suffic as your W9 call had.

Hope this helps,

73
George
K3UD

3343. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 17:02:20 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <wu0yc.31868$tI2.22943@fed1read07>
Source record: 23304

Thanks to all who answered -- seems to narrow down to an experimental
commercial call sign as the person that inquired sed his Dad had the call
and was also a station engineer at an early NY TV station.

Coincidently he was a Ham also maybe held 2NJ back in the 20's

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
"K3UD" <K3UD@yahoo.net> wrote in message
news:200406101154481680 7%K3UD@yahoonet...
> On 2004-06-08 19:44:50 -0500, "Keyboard In The Noise" <KITN@cat.net> said:
>
> > Had an inquiry that sed his Dad's call was W10XEG
> >
> > Before 1946 -- I think there were just call areas one thru nine.
> >
> > Sometime around 1946, the 10th call area was established -- the zero
> > district, but was this ever the W10 area ??
> >
> > Also the X in the suffix -- I thought was for experimental stations ???
> >
> > Any old timers recall ??
> >
> > Thanks
> >
> > Post any answers here please
>
>
> There were never any 1X4 callsigns issued. If the first letter of the
> suffix started with X, then it was an experimental station. I think
> this ended in the 50s. Early TV stations in the 30s had calls like
> W2XGE and so on. I always thought it was odd to have an amateur type
> call attached to experimental commercial stations.
>
> I think the 10th call area (0) started in the late 40s. If you were in
> the new 10th district but had a W9 call, you received a W0 call with
> the same suffic as your W9 call had.
>
> Hope this helps,
>
> 73
> George

> K3UD
>
>

3344. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 17:07:29 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <lz0yc.32041$tl2.4617@fed1read07>
Source record: 23305

Had this report regarding 2 digit callsigns

However, when ITU held their plenipot meeting here in 1998, we were assigned the special-event calls N98ITU and W98ITU. Those are the only examples I know which included two numeric characters in a US amateur callsign.

--
Keyboard In The Noise
>
> There were never any 1X4 callsigns issued. If the first letter of the
> suffix started with X, then it was an experimental station. I think
> this ended in the 50s. Early TV stations in the 30s had calls like
> W2XGE and so on. I always thought it was odd to have an amateur type
> call attached to experimental commercial stations.
>
> I think the 10th call area (0) started in the late 40s. If you were in
> the new 10th district but had a W9 call, you received a W0 call with
> the same suffic as your W9 call had.
>
> Hope this helps,
>
> 73
> George
> K3UD
>
>

3345. Re: Old Callsign was W10XEG - Some info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 17:22:39 UTC
From: bonomi@host122.r-bonomi.com
Message-ID: <50c40$40c898df$44a75e7a$24488@msgid.meganewsservers.com>
Source record: 23306

In article <bYZxc.27906$tI2.18720@fed1read07>,
Keyboard In The Noise <Don't bother> wrote:
>The originator of the W10XEG question supplies the following new info:
>Actually, the W10 call is most likely a commercial call. There were several
>'repeaters' that were used very early in the establishment of the radio, and
>then commercial television networks - it may be one of those. The X is for
>experimental, no doubt. My Dad was very active with RCA very early on. The
>first experimental TV signals in NYC were on 21 MHz, broadcast from the
>Empire State Bldg - my Dad was chief engineer for the transmitter. One of
>the many experimental transmitters he put on the air was W10XEG - I just
>have no data about it at all.

That callsign _would_ make sense as a TV repeater station. Many current-day
TV repeaters use a 1x3 format like that, with the digits indicating the
channel the repeater output is on. The State of Iowa runs a bunch of
such repeaters, for their educational television network.

3346. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 17:31:53 UTC
From: bonomi@host122.r-bonomi.com
Message-ID: <68cdd$40c89b09$44a75e7a$25144@msgid.meganewsservers.com>
Source record: 23307

In article <20040610115448168O7%K3UD@yahoonet>, K3UD <K3UD@yahoo.net> wrote:
>On 2004-06-08 19:44:50 -0500, "Keyboard In The Noise" <KITN@cat.net> said:
>
>> Had an inquiry that sed his Dad's call was W10XEG
>>
>> Before 1946 -- I think there were just call areas one thru nine.
>>
>> Sometime around 1946, the 10th call area was established -- the zero
>> district, but was this ever the W10 area ??
>>
>> Also the X in the suffix -- I thought was for experimental stations ???
>>
>> Any old timers recall ??
>>
>> Thanks
>>
>> Post any answers here please
>
>
>There were never any 1X4 callsigns issued. If the first letter of the
>suffix started with X, then it was an experimental station. I think
>this ended in the 50s. Early TV stations in the 30s had calls like
>W2XGE and so on. I always thought it was odd to have an amateur type
>call attached to experimental commercial stations.

HAH! Look up the history of channel 5, Ames Ia. Early on, Iowa State
University used W0YI, for their television station, which _is_ the callsign
for the amateur radio facility there. The eventual commercial callsign WOI
is a direct derivative of that amateur radio callsign.

>I think the 10th call area (0) started in the late 40s. If you were in
>the new 10th district but had a W9 call, you received a W0 call with
>the same suffic as your W9 call had.

3347. NEW - Choke Balun Program

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 18:33:41 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <caa9i5$2qt$1@hercules.btinternet.com>
Source record: 23308

New program CHOKEBAL.exe

Design and performance of a choke balun wound on a ferrite ring in
conjunction with a balanced transmission line and antenna.

The percent current unbalance on the line is estimated and how it varies
with frequency, line-length, etc.

Sorry, this program does NOT tell you how much power is radiated from the
feedline.

Program size 37 kilo-bytes. Download CHOKEBAL in a few seconds from website
below and run immediately. It's free issue.

....
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
....

3348. Re: Mackay Marine 3020/3021 extender card, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 18:41:04 UTC
From: mikea@mikea.ath.cx
Message-ID: <caa9vv$om2$8@puck.litech.org>
Source record: 23309
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

In <maexc.2630$Y3.1196@newsread2.news.atl.earthlink.net> (rec.radio.amateur.boatanchors), sparks065 wrote:
> Does anyone have a PCB extender card available for the 3020 series
> ITT/Mackay Marine receivers?
> Nearly all were supplied with one but few were kept with the receivers....

> I'm also looking for some DZUS screws for the card rack covers.

I'd like an extender and some covers and screws, too, for _my_ 3020.

Anyone who has a spare VHF Reference card, _PLEASE_
consider selling or trading it to me.

That's _this_ critter:

VHF Reference Card,
Part No. 600586-536-001,
for ITT-Mackay Marine 3020A
(a.k.a. 3020B, EB-3026, EB-3028, and
DEBEG 7200).
Will trade for my extra LF Reference Card,
Part No. 600587-536-001 Issue M,
or buy if the price is right.

That's about all I need to get this receiver running.

More info on the ITT/Mackay 3020 at http://mikea.ath.cx/3020/
for anyone that's interested.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

3349. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 18:56:06 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <a92yc.33384$tl2.32808@fed1read07>
Source record: 23310

W0YI is considered a 1x2 call

You are correct at one time the Y suffix was for schools colleges and
universities -- some are still extant today

See Stanford ARC W6YX (1922) is Stanford,

W9YB (1920) is Purdue

--
Keyboard In The Noise

> HAH! Look up the history of channel 5, Ames Ia. Early on, Iowa State
> University used W0YI, for their television station, which _is_ the
callsign
> for the amateur radio facility there. The eventual commercial callsign
WOI
> is a direct derivative of that amateur radio callsign.

3350. WTD: Info on US Navy GS-5/GWY-2A airborne TX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 19:36:20 UTC
From: Roger Basford <Basford@btinternet.com>
Message-ID: <knHnh1B0gLyAFwcu@btinternet.com>
Source record: 23311

Hi,

Recently acquired a WWII (1944) airborne TX made by Doolittle Radio Inc. of Chicago for the USN. This has a maker's plate on the cabinet marked GS-5 and GWY-2A on the front panel. It's a single-channel AM/MCW TX with a 1625 in the final and a pair of 6L6s in the modulator and from the PA coil size I'd guess the operating band is possibly 20 -30 Mc. Power is 28 volts DC but the dynamotor supply must be external. There are four Simpson meters grouped on the front panel, quite a distinctive look.

I haven't been able to turn up any info on the Net and suspect this may be a fairly rare beast, although I have heard of another example local to me. Can anyone help with basic info/schematic? Photos available.

TIA & 73,
--
Roger Basford
(G3VKM - Norfolk, England)

3351. WTB: Hallicrafters SX-115 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 20:28:22 UTC
From: ritchi50@optonline.net
Message-ID: <n3hhc01jtpsbv7lhu19860emslkg0ab33d@4ax.com>
Source record: 23312

```
WTB: Hallicrafters SX-115 Receiver
Please leave price and condition through email
Rich NJ KF2GG
```

3352. Re: manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 21:40:18 UTC
From: Larry <lama@highstream.net>
Message-ID: <10chl3a7vf96478@corp.supernews.com>
Source record: 23313

Walt, do you happen to have one for a Lysco 600 transmitter from around
the late 40's or early 50's. It was built in New Jersey.
Larry

Wbelsito wrote:
> some old , some new , some copies , some originals .
>
> i may have yours . WALT

3353. FS: National, Drake, Heathkit, EF Johnson and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 22:37:26 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40C8E2A5.F15CAE37@cox.net>
Source record: 23314
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

National Type MCN Dial.....$35 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Lafayette Dial New in Box.....$30 plus shipping
http://members.cox.net/radiostuff9/laffdial.jpg
http://members.cox.net/radiostuff9/laffdial2.jpg

E.F. Johnson Speed-X Bug.....$140 plus shipping
Beautiful 1950ï¿½s bug - Les Logan Design
http://members.cox.net/radiostuff9/johnsonspeedxbug3.jpg
http://members.cox.net/radiostuff9/johnsonspeedxbug4.jpg
http://members.cox.net/radiostuff9/johnsonspeedxbug5.jpg

Unbuilt Heathkit HD-1250 Solid State Dip Meter.....$225 plus
Shipping
This unit covers 1.6 to 250 MHz with 7 coils and runs off of a 9 volt
battery. Everything is there and still in the original packing. The only
issue and this is a problem with all of these units is that the black
foam in the case has disintegrated. The new owner will need to clean
this off with a solvent. The coils have been removed and placed in a
separate bag. I have had several of these units and they all have had
this problem no matter what part of the country they have come from.
http://members.cox.net/radiostuff9/heathhd1250.jpg
http://members.cox.net/radiostuff9/heathhd12502.jpg
http://members.cox.net/radiostuff9/heathhd12503.jpg
http://members.cox.net/radiostuff9/heathhd12505.jpg

Precision E-200-C Signal Generator.....$40 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF
outputs as well as internal modulation and adjustable AVC voltage. The
tuning dial even has a smooth vernier movement. This is a clean working
unit. It does not have probes or test leads. Includes a photocopy of
the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Drake TR-22C Vintage 2 Meter
ï¿½Shoulder-Heldï¿½.....$35 plus shipping
Early 1970ï¿½s 2 meter radio made by Trio-Kenwood for Drake that runs on
batteries or 110 vac.. Includes several sets of crystals and a photocopy
of the manual. No microphone. Works well.

http://members.cox.net/radiostuff9/tr22c.jpg
http://members.cox.net/radiostuff9/tr22c2.jpg
http://members.cox.net/radiostuff9/tr22c3.jpg

Vintage Fairchild "Nixie Tube" Multimeter.....$40 plus
shipping
This is a Fairchild model 7050. This is a voltmeter and an ohmmeter that
measures up to 1.5 kV and 15 megohms on the resistance scale. This is a
nice working unit and accuracy looks good.
http://members.cox.net/radiostuff9/fairchild_nixie_meter.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Heathkit Transistor Radio.....$50 plus Shipping
Introduced in the fall of 1957. A kit radio from the early transistor
days, this radio uses seven socketed metal-cased transistors (2N252,
2N253, 2N254, 2N185, 2N185, 2N238). It's powered by six flashlight
batteries. The radio shows some wear but overall is in nice shape for
it's age. It works intermittently.
http://members.cox.net/radiostuff9/heathkit_xstrradio.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio2.jpg
http://members.cox.net/radiostuff9/heathkit_xstrradio3.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Western Union Legless Telegraph Key.....$35 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$30 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3354. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 23:04:36 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <kfmhc09qp84re5mdfd7h49jsmbhetgc9m5@4ax.com>
Source record: 23315

"Keyboard In The Noise" <KITN@cat.net> wrote:
>Coincidently he was a Ham also maybe held 2NJ back in the 20's

Might that be Charles Sanders, 186-05 Man Gin Ave, St. Albans, L.I., N.Y. ?

Just a shot...that's W2NJ from my 1934 Callbook.

3355. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 23:04:37 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <jbmhc09ggb2qrn3lullbu9cne81p22dqai@4ax.com>
Source record: 23316

K3HVG <jeepp@adelphia.net> wrote:

>A further search of some 40's QSTs reveals that WERS NCS stations appear
>to have 4-letter calls, such as WJUY and subordinates would be WJUY-1,
>2, 10, 11, ad infinitum. These calls don't look like the one originally
>posted, however.... Dunno?

Special issued calls maybe? Nothing like that in my 47 Callbook.

3356. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 23:04:38 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <3rmhc0h1v83dnkugpsfofdb8a54dm35jko@4ax.com>
Source record: 23317

bonomi@host122.r-bonomi.com (Robert Bonomi) wrote:

>HAH! Look up the history of channel 5, Ames Ia. Early on, Iowa State
>University used W0YI, for their television station, which _is_ the callsign
>for the amateur radio facility there. The eventual commercial callsign WOI
>is a direct derivative of that amateur radio callsign.

I'm not sure how "early on" you mean but from my 1934 Callbook you'll notice
it's W9YI not W0YI since there was no tenth district:

W9YI-Iowa State College, Edd R. McKee, 2119 Country Club Blvd., Ames Iowa.

However by my 1947 Callbook the switch to W0YI had been made and as another
poster pointed out they kept the same suffix:

W0YI-Campus R. C., Eng Annex, Iowa St. Coll. Ames Iowa

3357. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 23:04:39 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <i5ohc0tb36j92a72ajh5ege2lunlf9juqc@4ax.com>
Source record: 23318

"Keyboard In The Noise" <KITN@cat.net> wrote:
>You are correct at one time the Y suffix was for schools colleges and
>universities -- some are still extant today

Virtually every Y call in my 1934 Callbook is a school. But they got away from that by the 1947 Callbook where the vast majority is not.

>See Stanford ARC W6YX (1922) is Stanford,

In 1934 W6YX is listed as "same QRA as W6FBU". W6FBU is listed to James M Sharp Jr. at Stanford Eng. W6FBU then also lists W6DMY. W6DMY lists the home address of Sharp, apparently the Stanford station trustee. Probably more than you wanted to know, but I found it interesting... ;)

3358. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 23:20:06 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <G06yc.36971$tl2.36664@fed1read07>
Source record: 23319

RE: 2NJ type calls up to 1928
With the advent of the Radio Act of 1912, the first Amateur Radio License is issued. The call letters assigned to the United States were NAA -NZZ, WAA - WZZ, and KDA to KZZ (KAA-KCZ was assigned to Germany and was not given to the United States until 1929). The somewhat puzzling Amateur calls like 1AW, 6OI, 2MN, etc. is explained by the fact that Amateur stations did not qualify for international call signs. At that time, the USA was divided into nine Radio Districts so Amateurs were granted calls consisting of their district number followed by letters, the first letter was from A through W, for example, 1AW, 1TS. Recognition was given to certain land stations, X as the first letter for Experimental licenses (e.g. 1XE), Y for School licenses (e.g. 9YY), and Z for Special Amateur licenses (e.g. 8ZZ). 1x3 calls (like 1AAA) was issued to Amateurs beginning in 1914. For a list of early X, Y, Z callsign issues -- see U.S. Special Land Stations: 1913-1921.4 It was not until October 1, 1928, that the W and K prefixes were assigned to Amateurs.

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but "right on"
"Aaron Jones" <noemail@noemail.com> wrote in message news:kfmhc09qp84re5mdfd7h49jsmbhetgc9m5@4ax.com...
> "Keyboard In The Noise" <KITN@cat.net> wrote:
> >Coincidently he was a Ham also maybe held 2NJ back in the 20's
>
> Might that be Charles Sanders, 186-05 Man Gin Ave, St. Albans, L.I., N.Y.
?
>
> Just a shot...that's W2NJ from my 1934 Callbook.
>

3359. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 23:21:25 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <V16yc.36998$tI2.28355@fed1read07>
Source record: 23320

After VJ Day in 1945, hams were given authorization to begin operating again on the 2 1/2 meter band, on a shared basis with WERS. WERS was terminated in mid-November. By the 15th of that month, the FCC released bands at 10, 5, and 2 meters for amateur use. The post-war era of amateur radio had commenced.

--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but "right on"
"Aaron Jones" <noemail@noemail.com> wrote in message news:jbmhc09ggb2qrn3lullbu9cne81p22dqai@4ax.com...
> K3HVG <jeepp@adelphia.net> wrote:
>
> >A further search of some 40's QSTs reveals that WERS NCS stations appear
> >to have 4-letter calls, such as WJUY and subordinates would be WJUY-1,
> >2, 10, 11, ad infinitum. These calls don't look like the one originally
> >posted, however.... Dunno?
>
> Special issued calls maybe? Nothing like that in my 47 Callbook.

3360. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-10 23:22:49 UTC
From: Keyboard In The Noise <KITN@cat.net>
Message-ID: <d36yc.37027$tl2.30163@fed1read07>
Source record: 23321

Ah very good and interesting. Thanks
--
Keyboard In The Noise

Opinions are the cheapest commodities in the world. Author unknown but
"right on"
"Aaron Jones" <noemail@noemail.com> wrote in message
news:i5ohc0tb36j92a72ajh5ege2lunlf9juqc@4ax.com...
> "Keyboard In The Noise" <KITN@cat.net> wrote:
> >You are correct at one time the Y suffix was for schools colleges and
> >universities -- some are still extant today
>
> Virtually every Y call in my 1934 Callbook is a school. But they got away
from
> that by the 1947 Callbook where the vast majority is not.
>
> >See Stanford ARC W6YX (1922) is Stanford,
>
> In 1934 W6YX is listed as "same QRA as W6FBU". W6FBU is listed to James M
Sharp
> Jr. at Stanford Eng. W6FBU then also lists W6DMY. W6DMY lists the home
address
> of Sharp, apparently the Stanford station trustee. Probably more than you
wanted
> to know, but I found it interesting... ;)

3361. FS: Eimac 4-65A, can't say its new but it looks it

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 01:34:36 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <40C90C79.8040709@worldnet.att.net>
Source record: 23322
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For sale: Eimac 4-65A transmitting tube. This was from the estate of a SK, not pulled from equipment. I do not know if it was ever used, but it looks new. The filament shows continuity, otherwise untested.

Asking $10.00 plus shipping from 07042.

Picture at
http://home.att.net/~a.schapira/pix/EIMAC/PICT0001.JPG

Thanks for looking.

--
-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

3362. FA: 3-500 E I M A C (2)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 02:12:55 UTC
From: bearlabs@netzero.net
Message-ID: <a81234ee.0406101812.7ba553fd@posting.google.com>
Source record: 23323

Auction on ebay now:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5704282468

_-_-bear WB2GCR

3363. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 02:41:57 UTC
From: JJ <radiobuff77@mailcity.moc>
Message-ID: <suudne7inNAAsFTdRVn-hQ@gbronline.com>
Source record: 23325

Keyboard In The Noise wrote:

> Thanks to all who answered -- seems to narrow down to an experimental
> commercial call sign as the person that inquired sed his Dad had the call
> and was also a station engineer at an early NY TV station.
>
> Coincidently he was a Ham also maybe held 2NJ back in the 20's
>
> --
> Keyboard In The Noise
>
> Opinions are the cheapest commodities in the world. Author unknown but
> "right on"
> "K3UD" <K3UD@yahoo.net> wrote in message
> news:20040610115448168O7%K3UD@yahoonet...
>
>>On 2004-06-08 19:44:50 -0500, "Keyboard In The Noise" <KITN@cat.net> said:
>>
>>
>>>Had an inquiry that sed his Dad's call was W10XEG
>>>
>>>Before 1946 -- I think there were just call areas one thru nine.
>>>
>>>Sometime around 1946, the 10th call area was established -- the zero
>>>district, but was this ever the W10 area ??
>>>
>>>Also the X in the suffix -- I thought was for experimental stations ???
>>>
>>>Any old timers recall ??
>>>
>>>Thanks
>>>
>>>Post any answers here please
>>
>>
>>There were never any 1X4 callsigns issued. If the first letter of the
>>suffix started with X, then it was an experimental station. I think
>>this ended in the 50s. Early TV stations in the 30s had calls like
>>W2XGE and so on. I always thought it was odd to have an amateur type
>>call attached to experimental commercial stations.
>>
>>I think the 10th call area (0) started in the late 40s. If you were in
>>the new 10th district but had a W9 call, you received a W0 call with
>>the same suffic as your W9 call had.

>>
>>Hope this helps,
>>
>>73
>>George
>>K3UD

Just to throw some more confusion into the fray, in the 1937 April-May issue of National Radio News, a magazine published by National Radio Institute, a subscriber writes, "I am sending you a station card from amateur station W21OR, owned by graduate King J. Fothergill. It will be a pleasure to see my call letters appear in the ever-growing list of N.R.I. Ham stations".
Was this a misprint? Should it have been W2IOR? He was from NY.
Inquiring minds want to know.

3364. IC-21A AC Power plug pinout?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 02:45:21 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <519yc.11563$TR1.4457@nwrddc01.gnilink.net>
Source record: 23324

The Icom on-line manual shows a round power plug- not the 6 pin MOlex on the 21A I have- anyone have a pinout?

Tnx

Dale W4OP

3365. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 05:43:03 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <idhic09t90ofln7doi2ufceho2as517nrs@4ax.com>
Source record: 23326

JJ <radiobuff77@mailcity.moc> wrote:

>Just to throw some more confusion into the fray, in the 1937 April-May
>issue of National Radio News, a magazine published by National Radio
>Institute, a subscriber writes, "I am sending you a station card from
>amateur station W21OR, owned by graduate King J. Fothergill. It will be
>a pleasure to see my call letters appear in the ever-growing list of
>N.R.I. Ham stations".
>Was this a misprint? Should it have been W2IOR? He was from NY.
>Inquiring minds want to know.

It's a misprint. Fothergill was W2IOR in Bellerose NY.

3366. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 07:40:17 UTC
From: bonomi@host122.r-bonomi.com
Message-ID: <748a8$40c961e1$44a75e7a$1889@msgid.meganewsservers.com>
Source record: 23327

In article <3rmhc0h1v83dnkugpsfofdb8a54dm35jko@4ax.com>,
Aaron Jones <noemail@noemail.com> wrote:
>bonomi@host122.r-bonomi.com (Robert Bonomi) wrote:
>
>>HAH! Look up the history of channel 5, Ames Ia. Early on, Iowa State
>>University used W0YI, for their television station, which _is_ the callsign
>>for the amateur radio facility there. The eventual commercial callsign WOI
>>is a direct derivative of that amateur radio callsign.
>
>I'm not sure how "early on" you mean but from my 1934 Callbook you'll notice
>it's W9YI not W0YI since there was no tenth district:

I meant 'early in their history of TV Broadcasting'. More clear? <grin>

[Also, some ignorance on my part. "District 10" predates _me_, by most of
a decade. I didn't know it was a 'Johnny-come-lately' <grin>]

Considering when the TV station had their '50 year of broadcasting'
celebration, they would have to have been doing a fair bit of the early work
under the W9YI call-sign.

I think they were the 1st operating TV station in the state. (What is now
WOW-TV in Omaha seems to have been on the air around 15 months earlier.)

WOI was a very unusual operation. It went from early experimental to a
full-blown 'for profit' _commercial_ station (it was the ABC network affiliate
by the late Fifties, probably earlier), owned and operated by a State
University. The students that were _good_enough_ would manage to get jobs
(_real_ jobs, not work-study, or an 'internship) there, as students. Then
they got a _real_ education, in addition to what was taught in the classroom.
Actually, the station, and the teaching department got along quite well.
Everybody came out of that program with a solid understanding of 'real world'
operations.

The Campus Radio Club pre-dates experimental television, by a fair
number of years. It _is_ an engineering school, after all. <grin>

>W9YI-Iowa State College, Edd R. McKee, 2119 Country Club Blvd., Ames Iowa.
>
>However by my 1947 Callbook the switch to W0YI had been made and as another
>poster pointed out they kept the same suffix:
>
>W0YI-Campus R. C., Eng Annex, Iowa St. Coll. Ames Iowa
>

Yup. R.C. is the "Radio Club". Still using the same callsign.

The TV station got their own license after the tenth district was created, They were broadcasting TV under the W0YI call for a non-trivial period. They wanted to maintain, as much as possible, the 'name recognition' they'd built up -- so they looked at both derivatives of W0YI -- WOY, and WOI -- and settled on the latter, for a number of (not terribly compelling :) reasons.

3367. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 08:00:29 UTC
From: bonomi@host122.r-bonomi.com
Message-ID: <a5d$40c9669d$44a75e7a$4547@msgid.meganewsservers.com>
Source record: 23328

In article <a92yc.33384$tI2.32808@fed1read07>,
Keyboard In The Noise <Don't bother> wrote:
>W0YI is considered a 1x2 call

Yup, there are a a fair bunch of those out in Central Iowa. The "Amateur Radio Society" in Des Moines has W0AK (one of the few I still remember, having been away from that locale for 25 years). There was one guy out there that got freakishly lucky with his initial callsign assignment, and got a 1x3 where the suffix was his initials. In the days before you could request a particular callsign, 'if available'.

>
>You are correct at one time the Y suffix was for schools colleges and
>universities -- some are still extant today

I dunno about _that_. <grin>

I used to know callsigns for a grand total of _two_ University ham stations. Iowa State, and Northwestern University (W9BGX). Not enough data to draw any intelligent conclusions from. <grin>

Just did a little rummaging Here's some other 1x2 'Y' university 'Y' callsigns:

University of Wisconsin W9YT
University of Illinois Synton Amateur Radio Club W9YH
University of Minnesota W0YC

And, last but not least, a non-Y one that _has_ to be way up on the list of 'confusing' call-signs.

University of Iowa Amateur Radio Club W0IO

3368. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 15:42:45 UTC
From: Andy Cowley <andy.cowley@uwe.ac.uk>
Message-ID: <Hz5IB9.1A1@bath.ac.uk>
Source record: 23329

Brian Hill wrote:

> I'm going with it. I can see it isn't popular. I was just looking at it like
> this.
>
> Lets say a $50 radio okay and the total cost. This is just a quick guess.
>
> So the buyer gives me $50
> -Pay Pal 2.9 %+.30c=$48.25
> - packing materiels $8=$40.25
> - Ebay list fees $2.50=$37.75
> then final value fee(say -$2)= $35.75
> Then time packing and driving to the PO+Gas-$5=$30.75
> and the radio is still worth $50
>
> I guess you could charge shipping and handling? Thats withing Ebay guide
> lines. I never charge for packing materiel and they are expensive or at the
> least take time and money to find. And Bill you know what it takes to
> properly pack a radio. So how would you go about handling cost?
>
>

The bidder thought it was worth $50 plus P&P. That's what he offered and what you accepted. The fact you live miles from the PO and drive a gas guzzler and have to pay E-bay, PayPal & co. and are not much good a scrounging packing is not the buyers problem. If you think the radio or whatever is not worth selling at $50 (you get $30) then you should have put a higher reserve on it. E-bay rules are clear and fair. You know what you're getting into. If you don't want to sell at the price bid then don't offer to. Your error is in thinking that you are going to make a profit of the final bid price. For sure the buyer didn't bid you an extra $20 for fees and stuff. And don't tell us you never had an item go 2 or 3 times what you thought you'd get. Would you offer the buyer a refund because of that? Thought not.

The buyer pays, E-bay gets some, PayPal gets some, USPS gets some, IRS gets some, you get what's left. That's how it works. You could certainly add something for packing and handling but you should really put that up-front in the item description. You know in advance what it will cost you to pack. Then add shipping at cost. Something like "Packing and Handling $10.00. Shipping at cost by USPS/UPS/etc." You really have to let the buyer know what he's getting into and stick to E-bay's rules is all.

best

Andy, M1EBV

3369. FS: S-38E and NC-60 Special

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 21:40:00 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <ZBpyc.5076$X92.3829@bignews6.bellsouth.net>
Source record: 23330

Hallicrafters $25.00

National $28.00

Plus shipping. Can send pictures

Thank you. Charles

3370. For Sale TenTec 229 2kw Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-11 21:46:24 UTC
From: Alfred Carlson <wa7uhr@nwinfo.net>
Message-ID: <40CA2830.BF776AD0@nwinfo.net>
Source record: 23246

For Sale Ten Tec Model 229 Antenna Tuner
Hard to find model 229 Tuner in excellent condition. Matching unit
is adjustable reactive network for matching unbalanced 50 ohm output
impedance of xmitters and xcvrs to a variety of loads, either balanced
or unbalanced. Provision is made for selecting on of four antennas or
for bypassing the tuner. A dual range power and SWR meter is included.
Circuit: Modified "L" network, RF Power: 2kw, Frequency Range 1.8mhz to
30mhz, Output matching range: At least 10:1 SWR, Max Balanced Load
(through the balun): 500 ohms. Input Impedance: 50 ohms: Capacitor
Voltage Rating: 3.5kv, Inductor: 18uh silver plated roller inductor,
Size: HWD 5-1/2" x 13" x 11", overall weight is 9 lbs.
I have the Ten Tec manual, hardly used unit. Price is $325usd.
Thanks, de Fred.

3371. FA:Collin S-Line knobs x2 + more stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 00:23:06 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <K1syc.48522$Gx4.14034@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23331

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Plus other 'stuff' too. Tnx Heytubeguy

3372. Anyone remember "cheater-cords" used on 50's-60's TV's?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 00:40:45 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10cknruglogpk9a@corp.supernews.com>
Source record: 23335

I have a Gonset GSB-100 transmitter and a Gonset GSB-101 linear amp. Both require (I could change them, however) the old style "cheater-cord" for connecting relay lines between each other. Would anyone possibly have any laying around that they would like to get rid of?

Thanks,
Roger KL7Q

3373. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 01:00:54 UTC
From: machine_nine@yahoo.com
Message-ID: <7f446fbd.0406111700.4cda80fd@posting.google.com>
Source record: 23332

exray <dontspammeexray@coqui.net> wrote in message
news:<10bhc3618kutq0a@corp.supernews.com>...
> Brian Hill wrote:
>
> > I don't see why I have to be gouged twice by Ebay and PayPal for
> offering a
> > conveinant way to pay. Gezz only they can charge for everthing I guess? Like
> > buyers can't read and make up there own mind.
>
> It cuts both ways. A normal operating business considers expenses like
> that as part of doing business. As a customer I would be outraged if I
> went to a merchant and they charged me extra because I chose some
> particular form of payment.
>
> -BM

They did it at the gas pumps... you would get a discount if you paid by cash.

3374. Re: Ebay 'hidden' feedback - no rants, pls

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 01:08:20 UTC
From: machine_nine@yahoo.com
Message-ID: <7f446fbd.0406111708.ab5b83f@posting.google.com>
Source record: 23333

"Brian Hill" <releif@last.net> wrote in message
news:<10bkuub43efvk4e@corp.supernews.com>...

> No I just said Hallicrafters World Wide Like Zenith TO. I wasn't trying to
> be sneaky. Its Hallicrafters version of the TO. Hallicrafters are just as
> poular as Zenith and sell them selves on their own merit. I just stated it
> because a lot of people like to collect the differant makes of those style
> radios. I can see how some would use tactics like that though.

Don't put it in your title. Put it in your description. When you put
it in your title, and some whiny do-gooder or, someone selling the
same item who hates your competition sees it, the can report it as
keyword spamming, and ebay will pull your ad. It's important to
realize that Ebay never finds these on their own, they only become
aware of them when some loser reports them. Then they pull them.

3375. Old UTC Transformers - Black Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 01:09:16 UTC
From: machine_nine@yahoo.com
Message-ID: <7f446fbd.0406111709.5b32e59e@posting.google.com>
Source record: 23334

Hi;

I was cleaning the terminals up on some old UTC LS transformers and noticed some hard black/brown stuff around the terminals. My first thought was that it was old flux or maybe paint(like manufacturers sometimes put on terminals after they are wired in a chassis). After heating the terminals, I noticed that it smelled like rubber. I suceeded at cleaning most of if off, however, when I heated the terminals to melt the solder, more kept comming out of the terminals(the terminals are hollow with the coil wires comming up through). So I'm assuming that this is potting compound "wicking" up through the terminals.

I've looked at many UTC transformers(with the same hollow fork terminals) and notice this on their terminals also.

My question is can this contaminate the connections of the internal wires where they are soldered up through the terminals? I checked them with my meter and everything seems fine.

Thanks!

3376. F A: SX-28 Band Change Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 05:57:09 UTC
From: Dave Ragsdale <dave@ragsdale.net>
Message-ID: <10cl7prq289sh86@corp.supernews.com>
Source record: 23336

NOS "bar h" band change knob from the SX-28, SX-23 and others:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5703917873

3377. TS-520S question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 11:38:10 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <hY2dnTWDKPWGdlfdRVn-gw@comcast.com>
Source record: 23337

Morning all,
I snagged a TS-520S yesterday.
It has 1/2 output, and suspiciously, the white lamps seem dim.
HV seems to be at 950V (with heaters off) and with heaters on 925v in tune
(ssb)
In Tune, it drops to875v, at 125mA
At 125mA I get 55 watts out.
Driver tube swapped out and seems to be good, as I get the same results with
another tube.
Was there a 50watt switch inside the radio?
I seem to remember that there was an internal 50/100 watt switch.
Don't have a spare set of finals.
Power seems consistent on all bands with 50 watts out.
Any comments?
--
Best Regards, Frank

3378. Re: TS-520S question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 12:15:21 UTC
From: mailfrmpa@aol.com
Message-ID: <20040612081521.06192.00000762@mb-m13.aol.com>
Source record: 23338

>At 125mA I get 55 watts out.

Did you get the manual with it? Yhe 125ma load seems light to me, so maybe your low power is as simple as tuning. Will it load to 250mills?

Martin
K0MB

3379. FA: FT-243 C.W. Xtal - 3711.4 kHz. - Ending Saturday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 12:56:10 UTC
From: Tom <tfarl@iowatelecom.net>
Message-ID: <K3Dyc.24001$0y.17800@attbi_s03>
Source record: 23339
Cross-posted to:
alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

```
80 meter "novice/tech-plus" crystal: 3711.4 kHz.
Ends Jun-12-04 18:49:46 PDT
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5703430164
```

Thanks for looking,
N&#65533;JMY

3380. no internet cops please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 13:05:19 UTC
From: nospamhereno@yahoo.com
Message-ID: <86933b8e.0406120505.7e3e8e7f@posting.google.com>
Source record: 23340

And is this really a problem? Is there any skin off you nose? Why does this concern you? I do this all the time because if I list a radio widget under it's proper area maybe I'll miss half the people looking for a radio widget. I list under old radio antique and any other name that would be proper. More internet cops we don't need and I certainly don't need you acting like one. Let eBay police the real crooks. The people that steal money from people by misrepresentation or simply not sending a paid for item. Lets not worry about the little things but always give negative feedbacks for any non payer. Give good feedback where it's due also.

machine_nine@yahoo.com (Crumb) wrote in message news:<7f446fbd.0406111708.ab5b83f@posting.google.com>...
> "Brian Hill" <releif@last.net> wrote in message news:<10bkuub43efvk4e@corp.supernews.com>...
>
> > No I just said Hallicrafters World Wide Like Zenith TO. I wasn't trying to
> > be sneaky. Its Hallicrafters version of the TO. Hallicrafters are just as
> > poular as Zenith and sell them selves on their own merit. I just stated it
> > because a lot of people like to collect the differant makes of those style
> > radios. I can see how some would use tactics like that though.
>
> Don't put it in your title. Put it in your description. When you put
> it in your title, and some whiny do-gooder or, someone selling the
> same item who hates your competition sees it, the can report it as
> keyword spamming, and ebay will pull your ad. It's important to
> realize that Ebay never finds these on their own, they only become
> aware of them when some loser reports them. Then they pull them.

3381. FS- Dale 250w, 1ohm, 1% & 100w, 1k ohm, 1% Resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 13:43:56 UTC
From: Dave & Daphne Schertzer <dschertzer@shaw.ca>
Message-ID: <wMDyc.735804$oR5.487003@pd7tw3no>
Source record: 23341
Cross-posted to: hfx.forsale,rec.radio.amateur.boatanchors,rec.radio.cb,rec.radio.swap,seattle.forsale

Quantity avail (3) Mfg: Dale, RH-250, 250w, 1ohm, 1% 7053
Quantity avail (6) Mfg: Dale, RH-100, 100w, 1k ohm, 1% 7122

High Precision High Power Rating. Molded construction for total environmental protection.

Complete welded construction. Mounts on chassis to utilize heat-sink effect. Excellent stability in operation. Used, excellent condition.

Reasonable offers + shipping. Dig pic avail thanks

3382. WTB: original manuals Collins 32S3 & 516F2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 14:18:13 UTC
From: k9sqg@aol.com
Message-ID: <20040612101813.16456.00000790@mb-m10.aol.com>
Source record: 23342

Would like to buy new condition, original manuals for 32S3 and 516F2. I already have good copies but would like originals.

Thanks.

Evan

3383. Wanted CW filter for TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 14:24:09 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <l4udnegCDs2ej1bdRVn-gw@comcast.com>
Source record: 23343

Anyone got a cw filter for my new to me 520S?
Frank

3384. Some W10 stations found! (Was W10XEG Callsign ??)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 14:24:14 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <jmEyc.63302$tI2.59969@fed1read07>
Source record: 23244

Some W10 stations were found
At US Television Chronology URL:
http://members.aol.com/jeff560/chronotv.html

Quote
May 31, 1930. Radio Service Bulletin lists these new stations: W10XAL United States (portable) (National Broadcasting Co.), 2.392 MHz, 50 watts; W10XAO United States (portable) (National Broadcasting Co.), 1.584 MHz, 50 watts.

Thanks to all who responded

--
Keyboard In The Wilderness

3385. Re: Some W10 stations found! (Was W10XEG Callsign ??)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 14:37:44 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <YyEyc.63307$tI2.44735@fed1read07>
Source record: 23245

So from all this one can asume that W10XEG was a portable experimental
station -- probably for early TV

"Da Shadow" <DAS@cat.net> wrote in message
news:jmEyc.63302$tI2.59969@fed1read07...
> Some W10 stations were found
> At US Television Chronology URL:
> http://members.aol.com/jeff560/chronotv.html
>
> Quote
> May 31, 1930. Radio Service Bulletin lists these new stations: W10XAL
United
> States (portable) (National Broadcasting Co.), 2.392 MHz, 50 watts; W10XAO
> United States (portable) (National Broadcasting Co.), 1.584 MHz, 50 watts.
>
> Thanks to all who responded
>
>
> --
> Keyboard In The Wilderness
>
>
>
>

3386. Re: Some W10 stations found! (Was W10XEG Callsign ??)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 16:00:08 UTC
From: dbowey@aol.com
Message-ID: <20040612120008.13225.00000603@mb-m20.aol.com>
Source record: 23247

Shadow posted: "So from all this one can asume that W10XEG was a portable experimental station -- probably for early TV"

Why would you jump to this conclusion? The FCC issued station licenses for many purposes.

Don

3387. Re: Some W10 stations found! (Was W10XEG Callsign ??)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 17:06:12 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <8KGyc.63330$tI2.59091@fed1read07>
Source record: 23248

In 1930 there were only nine call areas -- W10 appears over and over again
in the early TV call sign issues as portable.

X was back then experimental only

The original poster sed his dad worked for RCA and conducted early
television experiments in NYC and had a call plate of wood W10XEG - hence
his question of the significance of the call.

So I jumped with all four feet on that conclusion -- perhaps you have
better one
Love to hear it as well as the original inquirer who is not on the
newsgroups

I undertook all this as a matter of sherlocking the W10 prefix, I get
intrigued with historical puzzles such as that.

And learned something in the process

The Shadowy Keyboard

The Shadow Knows
"Dbowey" <dbowey@aol.com> wrote in message
news:20040612120008.13225.00000603@mb-m20.aol.com...
> Shadow posted: "So from all this one can asume that W10XEG was a portable
> experimental station -- probably for early TV"
>
> Why would you jump to this conclusion? The FCC issued station licenses
for
> many purposes.
>
> Don

3388. Coupler "washer" needed for R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 19:05:16 UTC
From: dg16ms26@msn.com
Message-ID: <3e34e02d.0406121105.237c8013@posting.google.com>
Source record: 23249

Hi All,

I acquired an R-390, that I thought was complete. As it turns out, it is missing the Coupler "washer" that would fit between the back of the tuner assembly and the crystal-oscillator. Does anyone have one of these available, or at least can advise me as to the correct part name. Wasn't sure if this part
is a "oldham coupler", or something of the sort.
Thanks, Dan

3389. Re: Coupler "washer" needed for R-390

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 20:30:59 UTC
From: mikea@mikea.ath.cx
Message-ID: <cafp63vfo1@puck.litech.org>
Source record: 23250

Dan Gutowski <dg16ms26@msn.com> wrote:
> Hi All,

> I acquired an R-390, that I thought was complete. As it turns out, it
> is missing the Coupler "washer" that would fit between the back of the
> tuner assembly and the crystal-oscillator. Does anyone have one of
> these available, or at least can advise me as to the correct part
> name. Wasn't sure if this part
> is a "oldham coupler", or something of the sort.
> Thanks, Dan

I think your Q. will be very quickly answered on the R-390 mailing
list. Take a look at <http://www.qth.net> for information on the
lists to which you can subscribe from there; they include the R-390
list.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

3390. Lightning Strikes Boat Anchor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 21:11:32 UTC
From: "morris.verlander" <ops2@removethis.gulflinksat.com>
Message-ID: <2ZJyc.21$aG5.5@bignews3.bellsouth.net>
Source record: 23251

Actually, I think it's a nice old receiver..

Hello to all. Wondering if anyone here might have an old
Hallicrafters S-40B chassis and parting out? I need the
Band 1/2 antenna input coil ass'ly, L3-C3. Any help?
Suggestions where to find? Thanks, Morris.

3391. Re: T-368 Transmitter Power Module?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 21:49:11 UTC
From: Sndeng <n0fqnd2@charter.net>
Message-ID: <10cmulik2mu0e95@corp.supernews.com>
Source record: 23252

SOLD, SOLD!!!!!
"Sndeng" <n0fqnd2@charter.net> wrote in message
news:10cfpscprtkdv20@corp.supernews.com...
> Further explanation. These are the Complete RF deck. The part that slides
> into the case. They weight about 100lbs apiece is my best guess.
>
> 73 Dan N0FQN
> "Sndeng" <n0fqnd2@charter.net> wrote in message
> news:10cffcig7sc4170@corp.supernews.com...
> > I have 2 of the Power modules. They are complete with the 4-400 still
> > installed. All parts are in very good condition including the fan and
> > exciter. I will sell or trade both or one. If I don't sell or trade them
> > I'll dissect them for parts. I live in Klamath Falls, OR. Pickup only.
> Make
> > an offer.
> >
> > 73 Dan N0FQN
> >
> >
>
>

3392. Re: T-368 Transmitter Power Module?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-12 21:49:51 UTC
From: Sndeng <n0fqnd2@charter.net>
Message-ID: <10cmulipkpu9j97@corp.supernews.com>
Source record: 23253

SOLD!!!!
"Sndeng" <n0fqnd2@charter.net> wrote in message
news:10cffcig7sc4170@corp.supernews.com...
> I have 2 of the Power modules. They are complete with the 4-400 still
> installed. All parts are in very good condition including the fan and
> exciter. I will sell or trade both or one. If I don't sell or trade them
> I'll dissect them for parts. I live in Klamath Falls, OR. Pickup only.
Make
> an offer.
>
> 73 Dan N0FQN
>
>

3393. Re: Lightning Strikes Boat Anchor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 01:26:23 UTC
From: Orv <Orv@Cox.Net>
Message-ID: <13Oyc.30318$1c4.19204@fed1read06>
Source record: 23254

Good luck finding that input coil assembly. I have an S-40B - in fact my first receiver back in 1957 - but am not parting it out. I was wondering, what shape are your "caps" in? I haven't turned mine on since 1981 and assume it may have problems in that department.
--Orv

"morris.verlander" <ops2@removethis.gulflinksat.com> wrote in message news:2ZJyc.21$aG5.5@bignews3.bellsouth.net...
> Actually, I think it's a nice old receiver..
>
> Hello to all. Wondering if anyone here might have an old
> Hallicrafters S-40B chassis and parting out? I need the
> Band 1/2 antenna input coil ass'ly, L3-C3. Any help?
> Suggestions where to find? Thanks, Morris.
>
>
>
>

3394. FS- N-E-W- AN/PRC25 AN/PRC77 MANPACK RADIO BATTS!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 01:59:01 UTC
From: Dave & Daphne Schertzer <dschertzer@shaw.ca>
Message-ID: <FxOyc.703053$Pk3.81874@pd7tw1no>
Source record: 23255

** N-E-W-** SEALED IN BAG!!
AN/PRC25 AN/PRC77 ANPRC1107 MANPACK RADIO BATTERIES.

NSN- 6135-00-926-8322, BATTERY, DRY MANGANESE DIOXIDE.
PN/ BA-3386/25, BA3386/U (PRC25)

UNISOURCE TECHNOLOGY INC. MADE IN USA. 15V @ 15Ah. WEIGHT 2KG EA.
MORE INFO AT http://www.milpower.co.uk/pdfs/milbat/milba3386u.pdf .

OVER 100 AVAIL.

$10ea
$8 (2 or more)
$6 (5 or more)
$5 (10 or more) + shipping

3395. Re: Schematic Hallicrafters S-214

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 03:42:48 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <75Qyc.71141$sS2.2396031@news20.bellglobal.com>
Source record: 23256
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Check www.rigpix.com and see if they might have the manual. They do have a
few manuals
Robert
VE3 something or other.

"Williams" <spikewilliams@qx.net> wrote in message
news:7aqdnUb1YPmBiiDdRVn-uw@qx.net...
> The working one I gave an aquaintance in Ohio subsequently needed
> "blowing out" with compressed air, I heard.
>
> "exray" <dontspammeexray@coqui.net> wrote in message
> news:10bptqmgfirf172@corp.supernews.com...
> > I just got hold of one of these and it needs some tweaking. Anybody
> > have manual or schematic for this rig?
> > Bama doesn't have it and I see there's an online seller selling copies.
> > Quite frankly I don't think the little radio merits a $10 manual copy
> > :-(
> >
> > TIA,
> > Bill
> >
>
>

3396. Re: Not quite a boatanchor, but...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 03:46:46 UTC
From: Bunnydawg <bunnydawg@hotmail.com>
Message-ID: <V8Qyc.71144$sS2.2397570@news20.bellglobal.com>
Source record: 23257

If you need the manual try BAMA.
Robert
VE3 something or other

"Nelson" <ngietz@delete.mb.sympatico.ca> wrote in message
news:sxnwc.18869$gf1.45542@news1.mts.net...
> Gents,
> I have a Heathkit GR78 here, which is quite lively on most bands. But
> the top band 18-30 mHz is near deaf and almost impossible to align.
Anyone
> very familiar with this rcvr?
> Cheers,
> Nelson
>
>

3397. Re: TS-520S question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 04:10:17 UTC
From: W4UDX <w4udx@bellsouth.net>
Message-ID: <_IQyc.553$IF3.153@bignews5.bellsouth.net>
Source record: 23258

If you are using the "tune' position, it may have a built-in power reducing
circuit to allow the user to tune-up the TX without burning the 6146B's.
Try checking the output with a CW key-down......

73

W4UDX

"Frank Krozel" <frank@electronicinstrument.com> wrote in message
news:hY2dnTWDKPWGdlfdRVn-gw@comcast.com...
>
> Morning all,
> I snagged a TS-520S yesterday.
> It has 1/2 output, and suspiciously, the white lamps seem dim.
> HV seems to be at 950V (with heaters off) and with heaters on 925v in tune
> (ssb)
> In Tune, it drops to875v, at 125mA
> At 125mA I get 55 watts out.
> Driver tube swapped out and seems to be good, as I get the same results
with
> another tube.
> Was there a 50watt switch inside the radio?
> I seem to remember that there was an internal 50/100 watt switch.
> Don't have a spare set of finals.
> Power seems consistent on all bands with 50 watts out.
> Any comments?
> --
> Best Regards, Frank
>
>

3398. Re: Not quite a boatanchor, but...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 05:45:25 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cagpll$n9s$1@freenet9.carleton.ca>
Source record: 23259

"Nelson" (ngietz@delete.mb.sympatico.ca) writes:
> Gents,
> I have a Heathkit GR78 here, which is quite lively on most bands. But
> the top band 18-30 mHz is near deaf and almost impossible to align. Anyone
> very familiar with this rcvr?
> Cheers,
> Nelson
>
>
Is that the portable, the one that came out in the late sixties or
very early seventies?

If so, keep in mind that it becomes a double conversion receiver on
that top band, and maybe it's not an alignment problem but that the
conversion oscillator is not working (the mixer stage for the extra
conversion is a stage of straight amplification on the rest of the bands).

Michael VE2BVW

3399. Re: no internet cops please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 06:17:11 UTC
From: machine_nine@yahoo.com
Message-ID: <7f446fbd.0406122217.5ca140f0@posting.google.com>
Source record: 23260

nospamhereno@yahoo.com (no_spam_here) wrote in message
news:<86933b8e.0406120505.7e3e8e7f@posting.google.com>...
> And is this really a problem? Is there any skin off you nose? Why does
> this concern you? I do this all the time because if I list a radio
> widget under it's proper area maybe I'll miss half the people looking
> for a radio widget. I list under old radio antique and any other name
> that would be proper. More internet cops we don't need and I certainly
> don't need you acting like one. Let eBay police the real crooks. The
> people that steal money from people by misrepresentation or simply not
> sending a paid for item. Lets not worry about the little things but
> always give negative feedbacks for any non payer. Give good feedback
> where it's due also.

Chill!... I'm on your side, bub! How am *I* acting like an Internet cop?

Just curious

>
>
> machine_nine@yahoo.com (Crumb) wrote in message
news:<7f446fbd.0406111708.ab5b83f@posting.google.com>...
> > "Brian Hill" <releif@last.net> wrote in message
news:<10bkuub43efvk4e@corp.supernews.com>...
> >
> > > No I just said Hallicrafters World Wide Like Zenith TO. I wasn't trying to
> > > be sneaky. Its Hallicrafters version of the TO. Hallicrafters are just as
> > > poular as Zenith and sell them selves on their own merit. I just stated it
> > > because a lot of people like to collect the differant makes of those style
> > > radios. I can see how some would use tactics like that though.
> >
> > Don't put it in your title. Put it in your description. When you put
> > it in your title, and some whiny do-gooder or, someone selling the
> > same item who hates your competition sees it, the can report it as
> > keyword spamming, and ebay will pull your ad. It's important to
> > realize that Ebay never finds these on their own, they only become
> > aware of them when some loser reports them. Then they pull them.

3400. Want to sell Radiomarine CRM-R6A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 11:00:02 UTC
From: acamil@yahoo.com
Message-ID: <1775eac4.0406130300.60fdc7d0@posting.google.com>
Source record: 23261
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

My friend has a Radiomarine CRM-R6A for sale. Located in New Jersey.
If interested contact me by email at acamil@yahoo.com.
Regards
Acamil

3401. Need trap door for 520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 11:58:44 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <o-GdnQsdztDw3FHd4p2dnA@comcast.com>
Source record: 23262

Anyone have a door for a 520?
--
Best Regards, Frank

3402. Re: no internet cops please

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 12:32:24 UTC
From: nospamhereno@yahoo.com
Message-ID: <86933b8e.0406130432.32be8c06@posting.google.com>
Source record: 23263

Sorry, I did get a little carried away and you certainly weren't
acting like an internet cop. I just get a little passionate about
these things. Too many people worried that I may bend the exact
meaning of a poorly written rule. Again, I do apoligize to you and
sincerely regret my comments.

machine_nine@yahoo.com (Crumb) wrote in message
news:<7f446fbd.0406122217.5ca140f0@posting.google.com>...
> nospamhereno@yahoo.com (no_spam_here) wrote in message
news:<86933b8e.0406120505.7e3e8e7f@posting.google.com>...
> > And is this really a problem? Is there any skin off you nose? Why does
> > this concern you? I do this all the time because if I list a radio
> > widget under it's proper area maybe I'll miss half the people looking
> > for a radio widget. I list under old radio antique and any other name
> > that would be proper. More internet cops we don't need and I certainly
> > don't need you acting like one. Let eBay police the real crooks. The
> > people that steal money from people by misrepresentation or simply not
> > sending a paid for item. Lets not worry about the little things but
> > always give negative feedbacks for any non payer. Give good feedback
> > where it's due also.
>
> Chill!... I'm on your side, bub! How am *I* acting like an Internet cop?
>
> Just curious
>
>
> >
> >
> > machine_nine@yahoo.com (Crumb) wrote in message
news:<7f446fbd.0406111708.ab5b83f@posting.google.com>...
> > > "Brian Hill" <releif@last.net> wrote in message
news:<10bkuub43efvk4e@corp.supernews.com>...
> > >
> > > > No I just said Hallicrafters World Wide Like Zenith TO. I wasn't trying to
> > > > be sneaky. Its Hallicrafters version of the TO. Hallicrafters are just as
> > > > poular as Zenith and sell them selves on their own merit. I just stated it
> > > > because a lot of people like to collect the differant makes of those style
> > > > radios. I can see how some would use tactics like that though.
> > >
> > > Don't put it in your title. Put it in your description. When you put
> > > it in your title, and some whiny do-gooder or, someone selling the
> > > same item who hates your competition sees it, the can report it as
> > > keyword spamming, and ebay will pull your ad. It's important to
> > > realize that Ebay never finds these on their own, they only become

> > > aware of them when some loser reports them. Then they pull them.

3403. FS: Boatanchor Parts, B&W, Johnson, Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 14:01:23 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <NMCdnYBsr9N7wVHdRVn-ug@gwi.net>
Source record: 23264

I have parts for the following if interested.

B&W 5100
B&W 51SB-B
Johnson Viking II
Heathkit SB-301

What mite you need?
Regards,
Gary

3404. Mercury Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 16:21:44 UTC
From: Mark K3ZX <bell@blazenet.net>
Message-ID: <10covolnhoi63f@corp.supernews.com>
Source record: 23265

Looking for the manual for a Mercury Electronics Model 101 Tube Tester.

Thanks

Mark K3ZX

3405. Re: Not quite a boatanchor, but...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 17:48:11 UTC
From: Nelson <ngietz@delete.mb.sympatico.ca>
Message-ID: <6l0zc.32899$gf1.64173@news1.mts.net>
Source record: 23266

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:cagpll$n9s$1@freenet9.carleton.ca...
> "Nelson" (ngietz@delete.mb.sympatico.ca) writes:
> > Gents,
> > I have a Heathkit GR78 here, which is quite lively on most bands.
But
> > the top band 18-30 mHz is near deaf and almost impossible to align.
Anyone
> > very familiar with this rcvr?
> > Cheers,
> > Nelson
> >
> >
> Is that the portable, the one that came out in the late sixties or
> very early seventies?
>
> If so, keep in mind that it becomes a double conversion receiver on
> that top band, and maybe it's not an alignment problem but that the
> conversion oscillator is not working (the mixer stage for the extra
> conversion is a stage of straight amplification on the rest of the bands).
>
>
> Michael VE2BVW

Michael, Robert,
That's the one. I have the manual and schematics from BAMA. The second oscillator appears to be working, according to a digital radio I use as a "sniffer". I'm still going thru it, but had to stop to replace the dial cord. Two steps forward, one and a half back... some of the R's and C's are off the mark, too, and have to be replaced.
I suspect the slugs have all moved... it was being pitched when a friend caught it a foot above the garbage can or maybe in the can. I'm hoping to find out how to start alignment from scratch. It appears the coil slugs were all factory-set when it was sent out as a kit, and those settings are off.
Cheers,
Nelson

3406. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 21:13:48 UTC
From: John Sielke <w2agnnospam@w2agn.net>
Message-ID: <40CCC38C.30203@w2agn.net>
Source record: 23267

Keyboard In The Noise wrote:
> Had an inquiry that sed his Dad's call was W10XEG
>
> Before 1946 -- I think there were just call areas one thru nine.
>
> Sometime around 1946, the 10th call area was established -- the zero
> district, but was this ever the W10 area ??
>
> Also the X in the suffix -- I thought was for experimental stations ???
>
> Any old timers recall ??
>
> Thanks
>
> Post any answers here please
>
> --
> Keyboard In The Noise
>
>
>
Thta sounds like an experimental station. They did have some odd calls
in those days. I have a copy of a license my Dad had in 1932 authorizing
portable operation at several locations. The Call assigned was W2ZZBZ !

John W2AGN

3407. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 21:21:25 UTC
From: John Sielke <w2agnnospam@w2agn.net>
Message-ID: <yqydncxjml_LWFHdRVn-sA@comcast.com>
Source record: 23268

Keyboard In The Noise wrote:
> Had an inquiry that sed his Dad's call was W10XEG
>
> Before 1946 -- I think there were just call areas one thru nine.
>
> Sometime around 1946, the 10th call area was established -- the zero
> district, but was this ever the W10 area ??
>
> Also the X in the suffix -- I thought was for experimental stations ???
>
> Any old timers recall ??
>
> Thanks
>
> Post any answers here please
>
> --
> Keyboard In The Noise
>
>
>
Thta sounds like an experimental station. They did have some odd calls
in those days. I have a copy of a license my Dad had in 1932 authorizing
portable operation at several locations. The Call assigned was W2ZZBZ !

John W2AGN

3408. FS: Collins Manuals (Originals)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 21:46:31 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <D9CdnZ3r_ox0VFHdRVn-jA@gwi.net>
Source record: 23269

I have the following Collins manuals for sale. These are original from cover
to cover. Some wear but not falling apart.
75S-1 with service bulletins #2 and #3...$28.00/shipped.
32S-1...$28.00/shipped.
Thank you,
Gary

3409. Re: Old Callsign was W10XEG ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 22:48:47 UTC
From: Da Shadow <DAS@cat.net>
Message-ID: <jR4zc.67575$tI2.40467@fed1read07>
Source record: 23270

Yep john we found a bunch of expermental TV stations in late 20's and 30's
with W#Xxx

See URL:
http://www.earlytelevision.org/prewarstations.html

and

http://members.aol.com/jeff570/1930tv.html

--
Lamont Cranston

The Shadow Knows
"John Sielke" <w2agnnospam@w2agn.net> wrote in message
news:yqydncxjmI_LWFHdRVn-sA@comcast.com...
> Keyboard In The Noise wrote:
> > Had an inquiry that sed his Dad's call was W10XEG
> >
> > Before 1946 -- I think there were just call areas one thru nine.
> >
> > Sometime around 1946, the 10th call area was established -- the zero
> > district, but was this ever the W10 area ??
> >
> > Also the X in the suffix -- I thought was for experimental stations ???
> >
> > Any old timers recall ??
> >
> > Thanks
> >
> > Post any answers here please
> >
> > --
> > Keyboard In The Noise
> >
> >
> >
> Thta sounds like an experimental station. They did have some odd calls
> in those days. I have a copy of a license my Dad had in 1932 authorizing
> portable operation at several locations. The Call assigned was W2ZZBZ !
>
> John W2AGN

3410. Re: For Sale TenTec 229 2kw Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 22:58:01 UTC
From: Alfred Carlson <wa7uhr@nwinfo.net>
Message-ID: <40CCDBF9.20DF49BB@nwinfo.net>
Source record: 23272

Tuner is sold.

Alfred Carlson wrote:

> For Sale Ten Tec Model 229 Antenna Tuner

3411. FS: Central Electronics 20-A Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 22:58:11 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <4OKdndBZjLUpR1HdRVn-uA@gwi.net>
Source record: 23271

I have a bunch of parts for the Central Electronics model 20-A.
What mite you need?
Regards,
Gary

3412. Re: FS: Central Electronics 20-A Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-13 23:29:33 UTC
From: dbowey@aol.com
Message-ID: <20040613192933.27620.00001197@mb-m05.aol.com>
Source record: 23273

gary posted:

<< I have a bunch of parts for the Central Electronics model 20-A.
What mite you need? >>

Poor thing, but it probably had a good life.....

If you still have the 2Q4, how much do you want for it?

Don

3413. Electronic Component Spare Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 01:21:02 UTC
From: www_militarycomponents_com@yahoo.com
Message-ID: <73bdb920.0406131721.22e9e76d@posting.google.com>
Source record: 23274

Indepedent Stocking Distributor of
Military & Industrial & Commerical
Electronic Component Spare Parts
64,000 line items in our inventory
~~~~~~
Capacitors
Resistors
Diodes
Semiconductors
Rectifiers
Thrysistors
Varistors
Trimpots
Transistors
Integrated Circuits
Connectors
Relays
Switches
Fuses
Terminal Blocks
~~~~~~
Electronic Material Industries,Inc.
10061 Riverside Drive Suite 1023
Toluca Lake,California 91602 U.S.A.
~~~~~~
(818)769-1002 corp office
(818)763-9584 corp office
(818)846-7676 home office
(818)238-9980 home office
(818)769-1084 24 hour fax
(310)388-1276 24 hour efax
(818)542-0734 voice mail pager
(818)399-1158 celluar

electmatind@earthlink.net
sales@militarycomponents.com

http://www.militarycomponents.com
http://www.militarycomponents.com

http://groups.yahoo.com/group/buys_sells_consignments
http://groups.yahoo.com/group/buys_sells_consignments

http://groups.yahoo.com/group/e_m_i
http://groups.yahoo.com/group/e_m_i
~~~~~~

~~~~~~
Please fax or email your requirements -
requests for quotations - purchase orders - excess listings - surplus lists
for immediate responses & answers.
~~~~~~

3414. F.S. Hallicrafters SX-11 Circa 1936

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 02:24:22 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10cq32oluufgaba@corp.supernews.com>
Source record: 23275

Hi all. I have a very nice SX-11 for sale. I just aquired two of these and I need to get rid of one. Its almost complete but will need the small anti backlash gear. The one on it has a striped tooth but works ok. It just won't last. This is a very common type and easy to get. I've done all the cosmetics i.e. The hard stuff!- refinished front panel, chassis cleaned etc.. and replaced the caps. It will probably need a minor tune up here and there. I've just done enough to determine that its not a basket case and I hate selling junk. Two of the knobs have the pointers missing which is common on these because they're clear plastic and they get brittle. Two little holes were driled at the 0 and 100 mark on the dial? but its a clean unpitted dial and still looks nice. The cabinet finish is excellent for its age with minor scratches. It has the bottom chasis plate but will need rubber feet. The original speaker terminals are gone and I made some but originals are common standard screw type and easy to find. Any other question just email me. I think whoever gets this will be very happy. It is a very above average set. $400 or best offer + S.H.

P.S. The front panel support rails don't show in the pics but they are on it now.

PICS:
http://webpages.charter.net/brianehill/111.jpg

http://webpages.charter.net/brianehill/112.jpg

http://webpages.charter.net/brianehill/113.jpg

http://webpages.charter.net/brianehill/114.jpg

73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianehill/
~~~~~~

3415. Re: F.S. Hallicrafters SX-11 Circa 1936

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 02:30:29 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10cq3e72u62ssd2@corp.supernews.com>
Source record: 23276

Forgot email- brianehill@charterNOSPAM.net

REMOVE- NOSPAM

> 73 and good DXing.
> Brian
> ~~~~~~
> A lot of radios and 100' of rusty wire!
> Zumbrota, Southern MN
> Brian's Radio Universe
> http://webpages.charter.net/brianehill/
>
>

3416. FA: DRAKE 5-NB for SPR-4 RECEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 05:05:17 UTC
From: Sindre Torp <sindtorp@online.no>
Message-ID: <njazc.8192$RL3.137517@news2.e.nsc.no>
Source record: 23277

Hello,

I have a Drake 5-NB noiseblanker for auction:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5704027277

Please click "View seller's other items" too for more Drake items!

Sindre, LA6OP
http://home.online.no/~sindtorp
http://www.dproducts.be/drake_museum

3417. Re: Aluminum Corrosion Removal Techniques

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 06:15:18 UTC
From: nospamapson <jschmuck69@hotmail.com>
Message-ID: <Xns9507ED3796010jschmuck@68.6.19.6>
Source record: 23278

"David" <ddlee@houston.rr.com> wrote in
news:uH48c.37209$Mm2.25169@fe1.texas.rr.com:

> Here's are some other ideas from the metalworking newsgroup:
> http://groups.google.com/groups?hl=en&lr=&ie=UTF-8&oe=UTF-8&threadm=200
> 10319
> 151227.24203.00002372%40ng-fx1.aol.com&rnum=1&prev=/groups%3Fq%3Dflitz%
> 2Balu
> minum%26hl%3Den%26lr%3D%26ie%3DUTF-8%26oe%3DUTF-8%26selm%3D200103191512
> 27.24 203.00002372%2540ng-fx1.aol.com%26rnum%3D1
>
> But my favorite is Flitz
> http://www.flitz.com/
>
> -dave
>
> "Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
> news:c3pokt$74u$1@newshost.mot.com...
>>
>> "Chuck Harris" <cfharris@erols.com> wrote in message
>> news:40604535$0$3079$61fed72c@news.rcn.com...
>> > No Spam (ckh)@attglobal.net wrote:
>> >
>> > >>That will remove the evidence of corroson but will not remove the
> cause
>> of
>> > >>the corrosion.
>> > >>
>> > >
>> > >
>> > > Which is what? Air?
>> > >
>> > > wheel polish should work just fine.
>> > >
>> > > de ah6gi/4
>> >
>> > Nah, aluminum is self protecting from air. It almost instantly
>> > forms a layer of aluminum oxide, which is a sort of glass/ceramic.
>> >
>> > Any corrosion you have on an aluminum device is due to a reaction
>> > with an acid, base or salt. Many common houshold cleaners will
>> > really eat up aluminum. So, if your aluminum is corroded, you need
>> > to remove or neutralize whatever it was that was corroding the
>> > aluminum. -Chuck Harris

>>
>> Yes. This is what "anodizing" does. It grows a thick oxide
> layer.
>> It is the most reactive metal, if I recall correctly.

Not exactly, but close. Magnesium is at the top of the list when
discussing corrosion.

>> In air, Aluminum instantly oxidizes at the surface, but this
>> obviously doesn't completely protect it.

This is true primarily for pure aluminum. If you see raw sheet metal
stock with an Alcad marking on it, it is aluminum alloy with a thin
plating of pure aluminum for protection.

>> However, I always thought that with time the oxide grows
> thicker
>> and unevenly causing the pitting.

Since most aluminum products are alloys, there is a strong possibility
for galvanic corrosion any time it is not protected. Even common tap
water, with its mineral content, will aid the corrosion process. Google
"galvanic series" for more info. Here's a link to one table:
http://www.corrosionsource.com/handbook/galv_series.htm

>> Perhaps there are other mechanisms. Sulfur in the air can slowly
>> vulcanize rubber. Perhaps other oxidizers attack the aluminum as
>> well...

As stated above, most aluminum corrosion is galvanic in nature.

3418. Re: Not quite a boatanchor, but...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 09:43:16 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0406140143.4d0f9990@posting.google.com>
Source record: 23279

> > > I have a Heathkit GR78 here, which is quite lively on most bands.
> But
> > > the top band 18-30 mHz is near deaf and almost impossible to align.

O have one with the same symptoms. Doing a google search I found
someone had poasted a webpage with numerous Heathkit fixes, including
this one. Sorry I can't remember it to post it here, just do the
google and you'll probably find it.

Gary WA7KKP

3419. Re: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 09:50:01 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0406140150.13c54e7d@posting.google.com>
Source record: 23280
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.radio.amateur.equipment

I just saw a 389 on e-pay go for about a grand. The CV591 alone is
worth far less, and I'd keep it if you have a 390 or other BA with a
455 kHz IF.

I don't know, but does the 389 have 455 kHz output? If so, then the
591 I would think would be worth keeping.

Gary WA7KKP

> > > Hi All,
> > >
> > > New to the newsgrouops, but not to the radio hobby. I'd like to buy a
> > > Collins R-389 LF receiver in complete and decent shape to complete my
> > > listening shack. I can but it outright, but also have a few choice
> > > items I'd consider for trade or partial trade, one way or the other.
> > > I'd consider trading my TMC CV-591A Single Side-Band converter, or
> > > Collins 180S-1 Antenna Tuner in consideration towards a R-389.
> > >
> > > Thanks, Dan

3420. GRC9, WS38, WS46, R1155, NRD-525, S27 FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 12:12:51 UTC
From: military1944@aol.com
Message-ID: <20040614081251.09303.00001137@mb-m03.aol.com>
Source record: 23281

FS: GRC-9, S-27, WS38, WS47, R1155, NRD-525

GRC-9 HF tx/rx with dc mobile psu, leads, whip holder, mobile mounting tray and set front cover. £120

2 x Hallicrafters S-27 HF/VHF receivers. Set One: In need of restoration but front easily removed and as the lettering is engraved then an easy job to restore. New mains tranny and audio o/p. Set Two: good front, rewired and new components. Orig mains tranny, plus lots of other bits, missing the 3 ceramic front end valve holders (have replacements to send with set) The two would make up one nice set. £100.

WS No38 Mk II, with headphones, throat mic, and junction box. All valves present, looks fine inside, untried, but having all the compents needed to make a working set or display. Offered as is for £100.

R1155 (A or B ?) suitable for restoration. All the major component are there, supply plugs, valves, caps etc. One ift has been removed ? dont know why, but theres a replacement supplied. Front had the tuning dial, faceplate and knob removed but all supplied ready for re bolting in. Condition: rx front, fair, needs a good clean and a respray as does the case, a good rub down, primed with aluminium primer and sprayed black. Decal off the range switch but a new set can be obtained off the web at various places. Offered as is for £100.

R1155B, unfortunatly, its been moddified a little, internal ac mains psu, audio output stage, and a few of the controls removed, but, it could be easily returned to cosmetic decency, while retaining the advantage of being mains powered. While it receives the Light Program fine I would be inclined to change a few if caps and give it a tweek. Offered as is for £80.

WS No46, set only, no case or acc's. Recently been working, fitted with coil pack to cover 40 Mtrs, case in good condx, one knob not orig but I may well have the one needed if I can find it !. Offered at £100.

NRD-525 General Coverage Communications Receiver Coverage: 90-34000 kHz Readout: Digital Fluor. 0.01 Modes: AM/SSB/CW/RTTY/FAX/ Circuit: Double Conversion Features: ¼" Head. Jack, S-Meter, Attenuator, NB, Mute Terminals, ANL, Line Out Jack, RIT, BFO, AGC, PBT, Speaker Output, Keypad, 200 Memories, Up-Down Tuning, Tone, RF Gain. Accessories. New Price: $999-1249 Used Price: $520-590 Comments: Memories store: frequency, mode, bandwidth, AGC and ATT. This set has the airband, 2Mtr, marine band, 70Cms options fitted.There is also available the matching extension speaker….. £300.

postage extra, collect only on GRC-9 and S27
Pictures at: www.qsl.net./g4bxd/qmstores.htm

3421. Drake TR-4C questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 13:12:00 UTC
From: k5dh@raytheon.com
Message-ID: <Auhzc.1$SD2.0@dfw-service2.ext.ray.com>
Source record: 23282
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Drake experts,

I have some TR-4C questions:

(a) What's the typical power output on CW and SSB?
I suspect my PA tubes are weak.

(b) Any way to modify the T/R switching circuitry
to have the microphone PTT switch control the
T/R switching directly, instead of biasing the
VOX amp tube to control the relays?

(c) Is it practical to try to upgrade the rig to
TR-4Cw standards? Are the parts available?
How about the CW filter?

(d) I know there's a mod out there to replaced the
6JB6A's with 6146's in the 4-Line transmitters.
Has anyone done this with a TR-4 transceiver?
With matched triplets of 6JB6A's going for near
$100, the cheap and plentiful 6146 might be a
good alternative.

(e) Anyone have any worthwhile improvements for the
receiver? I've printed a number of articles off
the internet on Drake mods, but I haven't found
much for the transceivers. It's mainly stuff for
the 4-Line twins.

Thanks and 73,
Dean K5DH

3422. Re: Central Electronics 20-A Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 18:06:54 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cakpk4cvf1@newshost.mot.com>
Source record: 23283

"GBrown" <gkbrown@gwi.net> wrote in message
news:4OKdndBZjLUpR1HdRVn-uA@gwi.net...
> I have a bunch of parts for the Central Electronics model 20-A.
> What mite you need?
> Regards,
> Gary

Boy. I could have used this in the late 60's. Dad & I had to perform
neurosurgery on both of the bal modulator audio transformers...open
windings.

--
Steve N, K,9;d, c. i My email has no u's.

3423. Re: COLLINS R-389 will consider my CV-591A in trade

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 20:29:58 UTC
From: dg16ms26@msn.com
Message-ID: <3e34e02d.0406141229.230851a9@posting.google.com>
Source record: 23284

Hi Gary,
Thanks for the comments. I realize the CV-591A is not worth as much as the R-389. I've seem a few CV-591A's in the past 6 months on ebay that ranged from $400-$775. I thought I'd offer the CV-591A, along with some cash, if someone was so inclined to sell their R-389. Maybe the incentive of offering the CV-591A, will intice someone to let their R-389 go. I have a CV-591A to go with my R-390A, and one for my R-391, and what a difference they make. Other than the ability to receive independent sidebands, the clarity, along with their ability to cut out a good amount of qrm, makes these units a must have for the dx'er. I really wouldn't let the CV-591A go otherwise, but I'd be willing to part with one, if it meant "closing the deal", on a R-389.

73's from a SWL,
Dan

ghldbrd@ccp.com (Gary hildebrand) wrote in message news:<598dc4be.0406140150.13c54e7d@posting.google.com>...
> I just saw a 389 on e-pay go for about a grand. The CV591 alone is
> worth far less, and I'd keep it if you have a 390 or other BA with a
> 455 kHz IF.
>
> I don't know, but does the 389 have 455 kHz output? If so, then the
> 591 I would think would be worth keeping.
>
> Gary WA7KKP
>
>
> > > > Hi All,
> > > >
> > > > New to the newsgrouops, but not to the radio hobby. I'd like to buy a
> > > > Collins R-389 LF receiver in complete and decent shape to complete my
> > > > listening shack. I can but it outright, but also have a few choice
> > > > items I'd consider for trade or partial trade, one way or the other.
> > > > I'd consider trading my TMC CV-591A Single Side-Band converter, or
> > > > Collins 180S-1 Antenna Tuner in consideration towards a R-389.
> > > >
> > > > Thanks, Dan

3424. WTB: Ham Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 21:32:45 UTC
From: Tux <oldcoot@comcast.net>
Message-ID: <K9SdnVyDMKBch1Pd4p2dnA@pghconnect.com>
Source record: 23285

New ham would like to purchase your old radio that is gathering dust. I need a HF cabable of 160 or 80 thru 10 meters and an all mode 2 meter so I can send CW and talk ssb until I get my general license. I need the 2 meter most and the HF least. What have you got and what do you want for it?

Gene

3425. FS - HF Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-14 23:01:43 UTC
From: "T.E.O" <rfmscpa@earthlink.net>
Message-ID: <r7qzc.568$w07.79@newsread2.news.pas.earthlink.net>
Source record: 23286

Swan 102BX Transceiver Dual VFO, 100 watts out, 160 - 10 meter, variable bandwidth tuning, notch filter, hard/soft keying shaping, VOX/PTT, very effective noise blanker & speech processor, RF gain, AF gain AND IF gain controls, built-in SWR meter, full/semi break-in CW. 8/10 - works great. No WARC.With Manuals. See info here: http://www.qsl.net/la5ki/org/sw/sw.htm
$295 + shipping

Heathkit HW-8 QRP. 80,40,20,15 meters - 9.5/10 - works great. No mods! With Manual.
$100 + shipping

KW Electronics - Rare KW-107 killowatt antenna tuner with built-in dummy load.This is a link-coupled Z match. Perfect for balanced lines. Built-in meter SWR & wattmeter & KW antenna switch. 9/10 - works great. With Manual. See Manual here: http://www.g4nsj.co.uk/pdf/kw-107.pdf
$185 + shipping

3426. Re: 11-A/APN-12 IFF Transceiver -- What is this??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-15 01:23:48 UTC
From: ZZ <zephod00@hotmail.com>
Message-ID: <10csjt3rmb9kmdd@corp.supernews.com>
Source record: 23288

Don't Know if you got an answer John. If not, these were rigs we used in
the dark ages (pre plug and play) to get on 1296. Used 2C39As for rf
out and had to tweak the cavities to get it in the ham band.

Cheers es 73,

Scott W7GSM

JOHN7714 wrote:
> Military Radio
> Military Radio model 11-A/APN-12. This is a 15 tube radio, with an eye tube.
> The radio looks to be in good condition, and looks to be complete. It operates
> on 115 volts AC, or 26 volts, DC. I have not tried it to see if it works. It
> has no rust, and is very clean inside. Would make a nice piece of history. Only
> $40. See picture
>
> http://southeasttexas.com/uploads/ACFB8B6.jpg
> ~
> Can someone tell me what this is and what it does?
> Also approximate worth?
>
> Thanks in advance.
>
> John

3427. F.S.drake TR 3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-15 01:24:29 UTC
From: "lou.de.beer" <lou.de.beer@general.com>
Message-ID: <10csjrelgmpiqaa@corp.supernews.com>
Source record: 23287

Drake TR 3 complete will need some work...$85.00 plus shipping..

3428. WTB Lionel Logo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-15 01:54:14 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <JCszc.36430$Kd5.17784@bignews4.bellsouth.net>
Source record: 23289

I have a WWII Lionel bug. It would look so much nicer if I had the plastic logo. I have heard that someone makes new logos for the bug. Anyone got info? Thanks, Charles

3429. Wanted G2DAF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-15 10:07:10 UTC
From: Theo <theodore.twyler@ntlworld.com>
Message-ID: <CLAzc.41$we3.8@newsfe5-gui.server.ntli.net>
Source record: 23290

I wonder if anyone can help?
I am looking for any information on the G2DAF Mk2 receiver,
in particular a schematic/circuit diagram.
I understand that this homebrew project was first published many
years ago in the RSGB journal now known as RadCom.
If anyone can help, or point me in the direction of a website I would
be most appreciative.
I have searched the web in vain.

Theo

3430. Re: WTB Lionel Logo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-15 14:33:57 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <pNDzc.96169$3x.79600@attbi_s54>
Source record: 23291

"charlie" <k4qzo@bellsouth.net> wrote in message
news:JCszc.36430$Kd5.17784@bignews4.bellsouth.net...
>I have a WWII Lionel bug. It would look so much nicer if I had the plastic
> logo. I have heard that someone makes new logos for the bug. Anyone got
> info? Thanks, Charles
>
Charles -

Tom Perera. W1TP web site has that (and much more)
http://www.chss.montclair.edu/~pererat/telegraph.html

Here is that GIF file for the Lionel J-36 bug
http://www.chss.montclair.edu/~pererat/7935.gif

Greg
w9gb

3431. FS: Heathkit, Hammarlund, National, Yaesu and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-15 17:51:57 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40CF373A.6296973C@cox.net>
Source record: 23292
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas. Please reply direct to me, not to the list.

National Type MCN Dial.....$35 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Heathkit T-3 Visual-Aural Signal Tracer.....$40 plus shipping
This unit is very clean and works great. Includes the probes and a
photocopy of the manual.
http://members.cox.net/radiostuff9/heath_sigtracer.jpg

Hammarlund FM-50A Transceiver Two Way Radio.....$25 plus shipping
This appears to be a low band 50 MHz FM transceiver which I would guess
is from the 1960's. It is missing some tubes including a 6146 final and
I assume the opening in the front contained a speaker and grill. It is
untested. Interesting piece if you collect Hammarlund equipment.
Untested
http://members.cox.net/radiostuff9/hamm_fm50a.jpg
http://members.cox.net/radiostuff9/hamm_fm50a2.jpg

Yaesu FTDX-560 Transceiver External Speaker.....$50 plus shipping

This speaker is in excellent condition and sounds very good.
http://members.cox.net/radiostuff9/ftdx560_spkr2.jpg
http://members.cox.net/radiostuff9/ftdx560_spkr5.jpg

Precision E-200-C Signal Generator.....$35 plus Shipping
This unit covers 90 kHz to 120 MHz. It has two separate adjustable RF
outputs as well as internal modulation and adjustable AVC voltage. The
tuning dial even has a smooth vernier movement. This is a clean working
unit. It does not have probes or test leads. Includes a photocopy of
the manual.
http://members.cox.net/radiostuff9/precision_siggen.jpg

Vintage Fairchild "Nixie Tube" Multimeter.....$35 plus
shipping
This is a Fairchild model 7050. This is a voltmeter and an ohmmeter that
measures up to 1.5 kV and 15 megohms on the resistance scale. This is a
nice working unit and accuracy looks good.
http://members.cox.net/radiostuff9/fairchild_nixie_meter.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Oxford 15 Inch Speakers - Pair.....$45 plus Shipping
These speakers work and are in excellent condition.
http://members.cox.net/radiostuff9/oxford_spkr.jpg
http://members.cox.net/radiostuff9/oxford_spkr2.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$25 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

3432. Lear Avia AMR-1, AMT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-15 21:31:29 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <40CF6A79.1060100@ix.netcom.com>
Source record: 23293
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Lear Avia AMR-1, AMT-1 receiver and transmitter by Learadio.
Need diagrams for these sets. Any ideas?

3433. Heath Apache Help !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 02:08:38 UTC
From: masoste@comcast.net
Message-ID: <40cfa9eb.256734531@news.tn.comcast.giganews.com>
Source record: 23194

I'm restoring a Heath TX-1 Apache. Everything is working great
except.... on CW there are occassional little frequency jumps up to
about 50 HZ. The frequency always returns quickly to the normal
freq. In a constant key down condition the frequency is very stable.
It only shifts with keying and seem to be worse at higher speeds.

The shift can be heard in a monitoring receiver even in standby mode
when the final is not loading down the power supply. (and all filters
have been replaced anyway). I have gone through the VFO cleaning up
bad solder connections and tightening grounds. The VFO tube has been
replaced (as have the buffer / xtl osc and driver.

Aside from the little jumps, the VFO is extremely stable. I had some
chirp, but it cleared up with the 6AU6 VFO tube replacement.

Any ideas anyone???? Please e-mail to : lostmessages@comcast.net

73
Bob WB8CAC
http://www.qsl.net/wb8cac

3434. Re: Heath Apache Help !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 02:27:26 UTC
From: mikea@mikea.ath.cx
Message-ID: <caob6e$50k$1@puck.litech.org>
Source record: 23195

WB8CAC <masoste@comcast.net> wrote:
> I'm restoring a Heath TX-1 Apache. Everything is working great
> except.... on CW there are occassional little frequency jumps up to
> about 50 HZ. The frequency always returns quickly to the normal
> freq. In a constant key down condition the frequency is very stable.
> It only shifts with keying and seem to be worse at higher speeds.

> The shift can be heard in a monitoring receiver even in standby mode
> when the final is not loading down the power supply. (and all filters
> have been replaced anyway). I have gone through the VFO cleaning up
> bad solder connections and tightening grounds. The VFO tube has been
> replaced (as have the buffer / xtl osc and driver.

> Aside from the little jumps, the VFO is extremely stable. I had some
> chirp, but it cleared up with the 6AU6 VFO tube replacement.

> Any ideas anyone???? Please e-mail to : lostmessages@comcast.net

Looked at ceramic and mica capacitors in the VFO and thereabouts?
There have been some threads recently here and/or on the R-390 list
about capacitors sometimes doing abrupt small changes in value, and
your problem sounds much like that.

--
The Internet is totally out of control, impossible to map accurately, and
being used far beyond its original intentions. So far, so good.
-- Dr. Dobb's Journal May 1993

3435. Re: Wanted CW filter for TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 02:42:40 UTC
From: Uwe <outhouse@midcoast.com>
Message-ID: <BCF52BE4.8A97%outhouse@midcoast.com>
Source record: 23196

in article l4udnegCDs2ej1bdRVn-gw@comcast.com, Frank Krozel at frank@electronicinstrument.com wrote on 6/12/04 10:24 AM:

> Anyone got a cw filter for my new to me 520S?
> Frank
>
>

I am also a new owner of an old TS 520 SE and I am looking for that same CW filter. Ebay has them from time to time, $70 to 90. Haven't seen them much anywhere else, except new through a secondary vendor but those are even more expensive.

I am contemplating to try a homemade audio filter circuit and see how I like that.
Let me know what you come up with.

73 Uwe

3436. Wanted: Old Tektronix Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 04:26:08 UTC
From: Chris Singleton <csinglet@telus.net>
Message-ID: <AZPzc.22927$IN.13613@edtnps84>
Source record: 23197
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,van.forsale

Hello Everyone,

Just wondering if anyone happens to have any of the following peices of old Tektronix test equipment that they would want to get sell or rid of:

- Tektronix 128 Probe Power Supply w/ P500CF Probe
- Tektronix 107 Square Wave Generator
- Tektronix 130 L-C Meter
- Tektronix 132 Plug In Power Supply
- Tektronix 133 Plug In Power Supply
- Tektronix 181 Time-Mark Generator
- Tektronix 1121 Amplifier

- Any 500-series scope plugin's (Type A, CA, E, N, P, Q, R, S, Z, O, etc)

Also looking for a tektronix 545A, 551 or 555 Oscilloscope.

Thank you for your time,

Regards,

Chris

3437. Re: Wanted: Old Tektronix Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 05:43:51 UTC
From: cloakedrun2001@NOSPAM.yahoo.ca
Message-ID: <40cfde10.9388119@news.individual.net>
Source record: 23198
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,van.forsale

Good stuff!

On Wed, 16 Jun 2004 04:26:08 GMT, "Chris Singleton"
<csinglet@telus.net> wrote:

>Hello Everyone,
>
>Just wondering if anyone happens to have any of the following peices of old
>Tektronix test equipment that they would want to get sell or rid of:
>
>- Tektronix 128 Probe Power Supply w/ P500CF Probe
>- Tektronix 107 Square Wave Generator
>- Tektronix 130 L-C Meter
>- Tektronix 132 Plug In Power Supply
>- Tektronix 133 Plug In Power Supply
>- Tektronix 181 Time-Mark Generator
>- Tektronix 1121 Amplifier
>
>- Any 500-series scope plugin's (Type A, CA, E, N, P, Q, R, S, Z, O, etc)
>
>Also looking for a tektronix 545A, 551 or 555 Oscilloscope.
>
>Thank you for your time,
>
>Regards,
>
>Chris
>
>

3438. Radio Testing At SeaPac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 05:50:37 UTC
From: Louis Bybee <louistroutbybee@comcasttrout.net>
Message-ID: <McRzc.29519$Hg2.17962@attbi_s04>
Source record: 23199

If you will be attending the SeaPac Ham Convention at Seaside, Oregon this weekend be sure to stop by the Cascade Amateur Radio Society's booth and have your radio, or one you intend to buy tested. A complete test of all operating parameters will be performed, with results graphed, and printed out for your record.

We will offer this service Saturday only, on the main floor flea market area.

We have participated in radio testing at three other Ham Fests recently, with many happy and a few unhappy people after receiving the results. A number of dysfunctional radios were identified, others operating at less than specified levels, and a few were identified as operating well above the advertised specs. In all cases where a potential sale was in progress the results assisted the decision, and price setting process.

Pictures of testing at recent Ham Fest at Puyallup, Washington at the following URL.
http://pdxforsale.com/?ad=39535

Hope to see you there!

Thank you.

Louis--
****
Remove the two fish in address to respond

3439. Re: Lear Avia AMR-1, AMT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 07:00:23 UTC
From: "owen.home" <owen.home@ntlworld.com>
Message-ID: <G7Tzc.24$qt1.5@newsfe3-win.server.ntli.net>
Source record: 23200
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

David
I'm sorry I can't help but I have an AMT-12 here, I'd be grateful if you'd let me know if you come across any information about it as I've found nothing so far.
Thanks
Joohn
"David Stinson" <arc5@ix.netcom.com> wrote in message news:40CF6A79.1060100@ix.netcom.com...
> Lear Avia AMR-1, AMT-1 receiver and transmitter by Learadio.
> Need diagrams for these sets. Any ideas?
>

3440. FS: Classic HT-44 and SX-117 w/Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 09:30:01 UTC
From: JS <wd1v@removethisarrl.net>
Message-ID: <1606200405300144 41%wd1v@removethisarrl.net>
Source record: 23201

Just picked up from a retired ham HT-44 and SX-117 w/Supply, Dow-Key Relay, Mic, and manuals. In excellent cosmetic shape and unknown working
condition. $400.00 including $50.00 shipping to anywhere in USA. Certified Check or Money order.

73,

John / WD1V
at call book address

3441. Re: Lear Avia AMR-1, AMT-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 11:19:44 UTC
From: Jack <jw.etmore@nbnet.nb.ca>
Message-ID: <40D02CD7.5F5CA03E@nbnet.nb.ca>
Source record: 23202
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi folks -

I have the installation manual for an AMR-1 (as well as the AMR-1 unit itself). It's not in the office here, but I think it has the schematic.

Jack Wetmore, NB Can. remove the first period to e-mail.

"owen.home" wrote:
>
> David
> I'm sorry I can't help but I have an AMT-12 here, I'd be grateful if you'd
> let me know if you come across any information about it as I've found
> nothing so far.
> Thanks
> Joohn
> "David Stinson" <arc5@ix.netcom.com> wrote in message
> news:40CF6A79.1060100@ix.netcom.com...
> > Lear Avia AMR-1, AMT-1 receiver and transmitter by Learadio.
> > Need diagrams for these sets. Any ideas?
> >

3442. Re: Mackay Marine 3020/3021 extender card, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 12:09:14 UTC
From: john_c@tpg.com.au
Message-ID: <40d02f22.4074873@News.individual.net>
Source record: 23203
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

On Tue, 08 Jun 2004 07:47:30 GMT, "sparks065" <sparks06524@yahoo.com>
wrote:

>Does anyone have a PCB extender card available for the 3020 series
>ITT/Mackay Marine receivers?
>Nearly all were supplied with one but few were kept with the receivers....
>
>I'm also looking for some DZUS screws for the card rack covers.
>
>tnx,
>
>Doug/WA1TUT
>
>
>

Hello Doug,
I worked on this receiver a couple of times and made my own
extender card. Find a piece of double sided copper clad fibre
glass board the same thickness as your boards.
Use a steel ruler and a box cutter/stanley knife and make
cut marks into the copper. Peel off the correct strips of copper.
Find a similar socket. Mine was longer than required so I
just glued in a strip of fibre glass PCB material to make
sure no mistakes were made when plugging in the card
to be serviced.
After a bit of practice you soon learn how hard to press on
the stanley knife and how deep to make the cuts.

You can also make a cruder extension card by just finding
an old printed circuit board with similar connector spacing
and cut in to fit the mother board connector.
Cut all the tracks about an inch from the bottom end
of your salvaged board and solder wires from the cut tracks
to a glued on edge connector. Because there will be two
rows of solder tags on the same side, drill a row of zig zagged
holes just under the glued on edge connector so that the wires
on the back side can come through and be soldered to the
edge connector.

Warning. (to keep my conscience clear)
Watch how you use the knife.
Cut away from your fingers not towards them.

Regards,
John Crighton
Sydney

3443. For Trade: National HRO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 12:56:12 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <40D0432B.9090405@ix.netcom.com>
Source record: 23204
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

For Trade: Nice National HRO with set of four coils
covering 160-10 meters. No power supply.
Photos at:
http://home.mindspring.com/~arc5@ix.netcom.com/hro/

Seeking either the MF or the HF transmitter sections
of a Navy TBW transmitter.
Must have box and all nomenclature plates intact, no drill holes.
Other trades considered.
I can bring it to HamCom in Dallas this weekend.
Thanks,
Dave S.

3444. Re: Wanted G2DAF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 17:35:37 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <Jx%zc.31181$mz.4752@nwrdny02.gnilink.net>
Source record: 23205

Theo wrote:
> I wonder if anyone can help?
> I am looking for any information on the G2DAF Mk2 receiver,
> in particular a schematic/circuit diagram.
> I understand that this homebrew project was first published many
> years ago in the RSGB journal now known as RadCom.

Hi, Theo

The G2DAF Mark 2 receiver appears in Volume 1 of the RSGB
Radio Communication Handbook, fifth edition, 1976.

The original G2DAF receiver appeared in the RSGB Amateur Radio Handbook,
third edition, 1961.

Construction and alignment hints for a G2DAF-type receiver
are in the "RSGB Bulletin" Feb, March, Apr, June, Aug and Nov 1967.

73,
Ed Knobloch

3445. Re: Mackay Marine 3020/3021 extender card, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-16 20:51:28 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <3mc1d01qggjfm80iefe09vtts14f7t5kgd@4ax.com>
Source record: 23206
Cross-posted to: rec.radio.shortwave,rec.radio.amateur.boatanchors

On Wed, 16 Jun 2004 12:09:14 GMT, john_c@tpg.com.au (John Crighton)
wrote:

>On Tue, 08 Jun 2004 07:47:30 GMT, "sparks065" <sparks06524@yahoo.com>
>wrote:
>
>>Does anyone have a PCB extender card available for the 3020 series
>>ITT/Mackay Marine receivers?
>>Nearly all were supplied with one but few were kept with the receivers....
>>
>>I'm also looking for some DZUS screws for the card rack covers.
>>
>>tnx,
>>
>>Doug/WA1TUT
>>
>>
>>
>
>Hello Doug,
>I worked on this receiver a couple of times and made my own
>extender card. Find a piece of double sided copper clad fibre
>glass board the same thickness as your boards.
>Use a steel ruler and a box cutter/stanley knife and make
>cut marks into the copper. Peel off the correct strips of copper.
>Find a similar socket. Mine was longer than required so I
>just glued in a strip of fibre glass PCB material to make
>sure no mistakes were made when plugging in the card
>to be serviced.
>After a bit of practice you soon learn how hard to press on
>the stanley knife and how deep to make the cuts.
>
>You can also make a cruder extension card by just finding
>an old printed circuit board with similar connector spacing
>and cut in to fit the mother board connector.
>Cut all the tracks about an inch from the bottom end
>of your salvaged board and solder wires from the cut tracks
>to a glued on edge connector. Because there will be two
>rows of solder tags on the same side, drill a row of zig zagged
>holes just under the glued on edge connector so that the wires
>on the back side can come through and be soldered to the
>edge connector.
>

>Warning. (to keep my conscience clear)
>Watch how you use the knife.
>Cut away from your fingers not towards them.
>
>Regards,
>John Crighton
>Sydney

Thanks for the info.

Doug

3446. HP-608 / AN/USM-44A - schematic and HELP!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 00:16:34 UTC
From: Philip Nasadowski <nasadowsk@nospam.usermail.com>
Message-ID: <nasadowsk-12FF39.20163316062004@reader3.news.rcn.net>
Source record: 23207

Hey - does anyone have a quick scan of the schematic to one of these things? I just wanna look at mine and see where it died to see if it's fixable before I get a whole manual. Were there any common blowup points on them (It was running, then suddenly, the output just went away. I haven't looked at voltages because I'm not sure what to look for without a print, it's a bit complex in there :(? How good are/were these units anyway? I've found it to be quite useable once it's warmed up a few hours, at least it's rather stable on my HP counter.

Thanks! :)

(Oh yeah, I don't know if this really qualifies as a boatanchor, but it sure is heavy...)

3447. Re: Anyone remember "cheater-cords" used on 50's-60's TV's?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 00:18:32 UTC
From: Philip Nasadowski <nasadowsk@nospam.usermail.com>
Message-ID: <nasadowsk-1FDA1E.20183216062004@reader3.news.rcn.net>
Source record: 23208

In article <10cknruglogpk9a@corp.supernews.com>,
"Roger and Ute Brown" <rogerbrown@gci.net> wrote:

> I have a Gonset GSB-100 transmitter and a Gonset GSB-101 linear amp. Both
> require (I could change them, however) the old style "cheater-cord" for
> connecting relay lines between each other. Would anyone possibly have any
> laying around that they would like to get rid of?

Don't have any, but check real TV/electronic parts stores. They're
still somewhat common. Mine are all stuck in old TV sets right now :)

3448. Parting Out HRO-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 00:54:07 UTC
From: W6JCW Bob <w6jcw@arrl.net>
Message-ID: <Xns950AB61C67FADW6JCWarrlnet@64.164.98.50>
Source record: 23209

Hi, I'm about to part out a HRO-60. The following parts are NOT avaliable: Power Transformer, S-Meter, and the small knob set. All other parts are avaliable, including the PW main tuning knob. The chassis has no corrosion and is in great shape, actually if a transformer and tubes were installed it would work. The case is also avaliable, but it's in terrible shape. If you need parts, send me an e-mail and make an offer. w6jcw@arrl.net

3449. Voltage Measurement procedures Help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 02:39:33 UTC
From: James <james12@gmail.com>
Message-ID: <ds02d0hhlin933fkv0uot9rhcvuddhqncu@4ax.com>
Source record: 23210

1. Must all the tubes be in socket to check DC. voltages from bottom?? Some tubes are deeply burried in chasis and impossible to measure from bottom. By removing tube and checking pin from top of chasis - it would be possible to measure volts. Is this OK ?

2. I have no VTVM. Can a modern Fluke voltmeter be used ?

Thanks

James

3450. Re: Radio Testing At SeaPac

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 05:10:47 UTC
From: Louis Bybee <louistroutbybee@comcasttrout.net>
Message-ID: <rJ9Ac.119086$Ly.50899@attbi_s01>
Source record: 23211

Due to a death in the family of the Engineer that was providing the test equipment, and RF expertise, we wont be able to offer radio testing this year at SeaPac. Baring some equally untimely event we will be there next year.

We also plan on providing testing service at many of the other major Ham Fests in the area through out the year.

Thank you.

Louis--
****
Remove the two fish in address to respond

"Louis Bybee" <louistroutbybee@comcasttrout.net> wrote in message news:McRzc.29519$Hg2.17962@attbi_s04...
> If you will be attending the SeaPac Ham Convention at Seaside, Oregon this
> weekend be sure to stop by the Cascade Amateur Radio Society's booth and
> have your radio, or one you intend to buy tested. A complete test of all
> operating parameters will be performed, with results graphed, and printed
> out for your record.
>
> We will offer this service Saturday only, on the main floor flea market
> area.
>
> We have participated in radio testing at three other Ham Fests recently,
> with many happy and a few unhappy people after receiving the results. A
> number of dysfunctional radios were identified, others operating at less
> than specified levels, and a few were identified as operating well above
the
> advertised specs. In all cases where a potential sale was in progress the
> results assisted the decision, and price setting process.
>
> Pictures of testing at recent Ham Fest at Puyallup, Washington at the
> following URL.
> http://pdxforsale.com/?ad=39535
>
> Hope to see you there!
>
> Thank you.
>
> Louis--
> **********
> Remove the two fish in address to respond
>

>
>

3451. Re: Voltage Measurement procedures Help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 05:48:45 UTC
From: Wes <n7ws@_yahoo.com>
Message-ID: <eob2d0tahivarr6h3aqjevhn59e4bjmqnt@4ax.com>
Source record: 23212

On Thu, 17 Jun 2004 02:39:33 GMT, James <james12@gmail.com> wrote:

|1. Must all the tubes be in socket to check DC. voltages from
|bottom?? Some tubes are deeply burried in chasis and impossible to
|measure from bottom. By removing tube and checking pin from top of
|chasis - it would be possible to measure volts. Is this OK ?

Depends. If there is any resistance between the power supply and the tube element(s) and the element draws current then the reading(s) will be in error. For example a control grid in a class A stage will not draw current and the voltage reading will be accurate. A screen grid may or may not draw appreciable current thus the reading might be in error.
|
|2. I have no VTVM. Can a modern Fluke voltmeter be used ?

Yes.

Wes N7WS

3452. Re: Anyone remember "cheater-cords" used on 50's-60's TV's?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 11:09:24 UTC
From: fuse19@aol.com
Message-ID: <20040617070924.29761.00000184@mb-m18.aol.com>
Source record: 23213

are these polorized ? i have some how many do you need ? del k9fcm

3453. Re: Voltage Measurement procedures Help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 11:26:30 UTC
From: "Dale H. Cook" <bridgewaterma@cox.net>
Message-ID: <cbv2d0ldnpenuq1nkkj4bdifbdsnitlcqa@4ax.com>
Source record: 23214

On Thu, 17 Jun 2004 02:39:33 GMT, James <james12@gmail.com> wrote:

>1. Must all the tubes be in socket to check DC. voltages from
>bottom?? Some tubes are deeply burried in chasis and impossible to
>measure from bottom. By removing tube and checking pin from top of
>chasis - it would be possible to measure volts. Is this OK ?

Some voltages will be absent or greatly changed with the tube out-of-socket. To measure tube voltages from above the chassis with the tube in place use tube socket test adaptors. I haven't seen any of these for sale at a supplier or in a catalog in years, but they show up on eBay and at antique radio meets and hamfests. Most of mine are Pomona which I bought new many years ago. I like the Pomona adaptors because you can easily connect mini-clips to their terminals.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

3454. Re: Voltage Measurement procedures Help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 12:48:16 UTC
From: kludge@panix.com
Message-ID: <cas3ug$1r2$1@panix2.panix.com>
Source record: 23215

James <james12@gmail.com> wrote:
>1. Must all the tubes be in socket to check DC. voltages from
>bottom?? Some tubes are deeply burried in chasis and impossible to
>measure from bottom. By removing tube and checking pin from top of
>chasis - it would be possible to measure volts. Is this OK ?

No. Not at all. You can buy tube extenders that will allow you to measure
this stuff from the top of the chassis, though.

>2. I have no VTVM. Can a modern Fluke voltmeter be used ?

Yes, if it has a high enough ohms-per-volt rating.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3455. FA: four 5763 NIB/NOS tested

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 14:38:41 UTC
From: Bob WA2JAJ <bb_62_nj@yahoo.com>
Message-ID: <Xns950B6C4FDCB05bb62njyahoocom@167.206.3.2>
Source record: 23216

FA: Four RCA 5763 NIB/NOS All tested high

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5705225696

3456. Hallicrafters SX-101 MK II Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 21:07:56 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <6InAc.1211$v81.472@bignews6.bellsouth.net>
Source record: 23217

It's never good to be the guy who wants something, but, I'll give it a shot. I'm interested in a very nice 101 MK III. I don't have the time to restore it either. I guess I'd need a speaker to go with it, too. Ok, come ahead and scare me to death..... Tim

3457. Re: Voltage Measurement procedures Help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 23:29:18 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <40D2294E.9040306@adelphia.net>
Source record: 23218

I'd like to add a caveat. Some older equipment, especially MIL gear may well have been documented using either a 1000 or 20,000 Ohms/volt meter such as the ME-9, PSM-6, et al. The book should say which kind of meter should be used. If a VTVM is specified, of course the Fluke will do very well.

3458. INFO..JOHNSON/HEATHKIT..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-17 23:34:01 UTC
From: robco@optonline.net
Message-ID: <9qa4d0dflmls4bcposv8aiau4vrd77bq77@4ax.com>
Source record: 23219

Recently got my Heathkit DX-40 working, and aquired a Johnson
T/R switch to get a 50 station back on the air...Two questions that
I'm hopeful one of the group will be able to help me with...# 1 the
Heath DX-40 has great output, but when loaded, and keyibng on CW, the
plate current always drops about 15 to 20 ma...in other words if you
key it, it will go up to 125 ma, and then drop down to 110 ma or so
almost immeciately, with a corresponding drop in power as indicated
on an external wattmeter....plate voltage on the final DOES NOTdrop as
current does.
#2..The Johnson T/R switch works great, and all voltages are right on
but I don't think I've ever seen a piece of equipment with two tubes
run that HOT...is that normal...Appreciate any ideas and opinions...
Thanks...Bob

3459. Old Ham magazines - N. IL pickup

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-18 01:13:11 UTC
From: Larry McGee <lrmagoo@worldnet.att.net>
Message-ID: <HkrAc.132$OB3.126@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23220

Hello.. I have many old ham magazines free for pickup in northern Illinois.
Again, pickup only. QST's, Ham Radio, 73..... Too many to list. Larry

3460. Re: INFO..JOHNSON/HEATHKIT..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-18 12:08:39 UTC
From: k5dh@raytheon.com
Message-ID: <bXAAc.1$Ux4.0@dfw-service2.ext.ray.com>
Source record: 23221

Bob,

What's happening to the grid current when the plate current
falls off? You could be losing some of your drive due to a
bad component or weak tube in the driver stage. It's worth
a look anyway.

Regarding the EFJ T/R switch, their manual states that it's
normal for the unit to run hot.

73,
Dean K5DH

In article <9qa4d0dflmls4bcposv8aiau4vrd77bq77@4ax.com>, robco@optonline.net
says...
>
> Recently got my Heathkit DX-40 working, and aquired a Johnson
>T/R switch to get a 50 station back on the air...Two questions that
>I'm hopeful one of the group will be able to help me with...# 1 the
>Heath DX-40 has great output, but when loaded, and keyibng on CW, the
>plate current always drops about 15 to 20 ma...in other words if you
>key it, it will go up to 125 ma, and then drop down to 110 ma or so
>almost immeciately, with a corresponding drop in power as indicated
>on an external wattmeter....plate voltage on the final DOES NOTdrop as
>current does.
>#2..The Johnson T/R switch works great, and all voltages are right on
>but I don't think I've ever seen a piece of equipment with two tubes
>run that HOT...is that normal...Appreciate any ideas and opinions...
> Thanks...Bob

3461. Re: INFO..JOHNSON/HEATHKIT..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-18 13:55:24 UTC
From: H <donteventhink@aaa.com>
Message-ID: <gvCAc.4569$V57.1115788@news4.srv.hcvlny.cv.net>
Source record: 23222

Time for a new 6146.

73
Hugo

"robco (ns)" <@optonline.net> wrote in message
news:9qa4d0dflmls4bcposv8aiau4vrd77bq77@4ax.com...
> Recently got my Heathkit DX-40 working, and aquired a Johnson
> T/R switch to get a 50 station back on the air...Two questions that
> I'm hopeful one of the group will be able to help me with...# 1 the
> Heath DX-40 has great output, but when loaded, and keyibng on CW, the
> plate current always drops about 15 to 20 ma...in other words if you
> key it, it will go up to 125 ma, and then drop down to 110 ma or so
> almost immeciately, with a corresponding drop in power as indicated
> on an external wattmeter....plate voltage on the final DOES NOTdrop as
> current does.
> #2..The Johnson T/R switch works great, and all voltages are right on
> but I don't think I've ever seen a piece of equipment with two tubes
> run that HOT...is that normal...Appreciate any ideas and opinions...
> Thanks...Bob

3462. Re: INFO..JOHNSON/HEATHKIT..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-18 14:24:16 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <kWCAc.15$z24.7@nwrdny01.gnilink.net>
Source record: 23223

ns wrote:
> Recently got my Heathkit DX-40 working, and aquired a Johnson
> T/R switch to get a 50 station back on the air...Two questions that
> I'm hopeful one of the group will be able to help me with...# 1 the
> Heath DX-40 has great output, but when loaded, and keyibng on CW, the
> plate current always drops about 15 to 20 ma...<snip>

You might want to check the screen dropping resistor for the 6146 -
any discoloration or cracking?
Most likely, the problem will go away with a new final installed.

73,
Ed Knobloch

3463. WTB: working, restorable BC-348 (x)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-18 18:57:33 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b3d0528e42b0e8b9897a5@newsstand.cit.cornell.edu>
Source record: 23224
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for usable BC-348...minimally modified, later production,
cosmetically and electrically restorable...for classroom use and SW band
cruising.

Prefer cash and carry within 2.5 hours of Ithaca NY, but will
consider DX.

What have you...model? 117 vac power? manuals and/or schematic?
spare tubes? other spare parts?

?? price asked ??

73, de KC2LVQ

remove NOSPAM to reply

3464. WTB: HQ 110 CHASSIS OR XFMR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-19 12:38:24 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <4tWAc.96413$Gx4.82951@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23225

Desperately need replacement power transformer for HQ-110, chassis or xfmr is OK. Joe

3465. Wanted 100V Cabinet--$100.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-19 18:31:05 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <fJGdncP1Aa1XGEndRVn-sA@look.ca>
Source record: 23226

Anyone parting out a Central Electronics 100V or 200V? If you have a cabinet without major dings or rustout please email me. The budget will go to about 100.00

Thanks,
Keith, ve3ts

3466. FS: Free: 70W 6M FM Equip. Estate Sale remnants. Berkeley Calif. Area Pickup only.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 00:01:48 UTC
From: Doug Williams <DougWilliams@[nospam]>
Message-ID: <eadc2$40d4d3e8$42a74eab$26173@msgid.meganewsservers.com>
Source record: 23227

Free, for pickup only. This equipment is located in Berkeley California.

FM 2-way radio Base station.

This equipment can be re-tuned into the 6M ham band.

RCA 70 Watt 30-50 MHz FM base station.

This was removed from commercial service circa late 1960s.
It can be converted for use in the 6M amateur radio band.

Transmitter:

70 Watt RCA MI-316008 FM Transmitter. Type: CT-10B

Receiver:

RCA MI-31451 Receiver Type: CR-15A

It is vacuum tube technology.
It is housed in an enclosed rack cabinet.
The transmitter and receiver are on separate panels mounted
on rails in the center of the rack cabinet.

Rack approximate dimensions:
63"H X 22.5"W X 30"D (including front and rear door handles).

There are two mA meters on the front panel:
Grid current: 0-20mA,
cathode current: 0-300 mA

The other misc. equipment includes:

1. 4 variacs mounted in a ventilated metal box.
They were probably part of some light dimmer.
(dusty / dirty and in unknown electrical condition)

2. some Antenna insulators.
3. several power transformers.
4. some oil filled capacitors. (probably PCB oil).
5. Some selsyn motor transmitters/receivers. I don't remember the
voltage / frequency spec

on these.
6. some small induction motors with fans.
7. some small relays.

Sorry for the vagueness but this equipment is at my fathers house in Berkeley,
and I am in San Jose. We are trying to clear out the house to get ready to sell it.
If no one is interested I will probably remove the tubes and meters, and junk the rest.

Thanks.

remove the [nospam]
Please Contact: (Doug Williams) dougwilliams@[nospam]covad.net

3467. SWAP: NRD-525 Comms rx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 06:55:20 UTC
From: military1944@aol.com
Message-ID: <20040620025520.03786.00000144@mb-m19.aol.com>
Source record: 23228

EXCHANGE

NRD-525 General Coverage Communications Receiver Coverage: 90-34000 kHz Readout: Digital Fluor. 0.01 Modes: AM/SSB/CW/RTTY/FAX/FM Selectivity: 4/2/_/_ kHz Circuit: Double Conversion Features: ï¿½" Head. Jack, S-Meter, Attenuator, NB, Mute Terminals, ANL, Line Out Jack, RIT, BFO, AGC, PBT, Speaker Output, Keypad, 200 Memories, Up-Down Tuning, Tone, RF Gain. New Price: $999-1249 Used Price: $520-590 This set has the airband, 2Mtr, marine band, 70Cms options fitted. Set is boxed and in 1st class condx.

will consider exchange for ex-military set, rx, tx ?? etc.

Ben. [military1944@aol.com]

3468. For all I have Mail Delivery Subsystem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 08:42:14 UTC
From: Zoran Dimitrijevic <zorandi@EUnet.yu>
Message-ID: <cb3ikdak1@news.eunet.yu>
Source record: 23229

THIS WHOLE STORY IS OPENED AND PERMISSIVE FOR PUBLISH FOR EVERY WHO WISH ON WHATEVER WAY.
NO LIMIT, NOT CONTRACT
Likewise, is PERMISSIVE every my email and www address.

My self
Zoran Dimitrijevic

zorandi2002@yahoo.com
nikaca2000@yahoo.com
or
ICQ
263-211-512
or , but is email occasionally Blocked I can't send and receive
zorandi@EUnet.yu
nacom@EUnet.yu

http://www30.brinkster.com/aferatelekom
http://www30.brinkster.com/aferatelekom/Obrenovici.htm
or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip

3469. My email is full blocked, I can`t receive ours mail, else are empty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 13:26:21 UTC
From: Zoran Dimitrijevic <zorandi@EUnet.yu>
Message-ID: <cb43e2$6ku$14@news.eunet.yu>
Source record: 23230

My email is full blocked, I can`t receive ours mail, else are empty

Samps on I sent messages:

alt.personals
alt.personals.interracial
alt.personals.misc.
alt.personals.vancouver
alt.usage.English
news.answers
rec.tadio.amateur
rec.radio.amateur.antenna
rec,radio.amateur.boatanchors
rec.radio.amateur.digital.misc.
rec.radio.amateur.dx
rec.radio.amateur.equipment
rec.radio.amateur.homebrew
rec.radio.amateur.misc.
rec.radio.amateur.policy
rec.radio.amateur.space
rec.radio.amateur.swap
rec.radio.info
uk.railway
yu.eunet.oglasi
yu.forum.politika

where not my answers, I not see ours questions

I have free space on

zorandi@EUnet.yu 30Mb
nacomp@EUnet.yu 30Mb
zorandi2002@yahoo.com 100Mb
nikaca2000@yahoo.com 100Mb

I not receive neither messages ours because are Blocked of telepathy master

But, I working and never desist
If Somebody that commit Redirection my addresses of own site, Please.

THIS WHOLE STORY IS OPENED AND PERMISSIVE FOR PUBLISH FOR EVERY WHO WISH ON
WHATEVER WAY.
NO LIMIT, NOT CONTRACT
Likewise, is PERMISSIVE every my email and www address.

My self
Zoran Dimitrijevic

zorandi2002@yahoo.com
nikaca2000@yahoo.com
or
ICQ
263-211-512
or , but is email occasionally Blocked I can't send and receive
zorandi@EUnet.yu
nacom@EUnet.yu

http://www30.brinkster.com/aferatelekom
http://www30.brinkster.com/aferatelekom/Obrenovici.htm
or download
http://www30.brinkster.com/aferatelekom/Obrenovici.zip

3470. Boatanchor Articles Posted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 14:56:31 UTC
From: k6sti@n2.net
Message-ID: <1ef466b6.0406200656.4f748501@posting.google.com>
Source record: 23231

At http://n2.net/k6sti/ma.htm I've posted three articles that appeared last year in Electric Radio. The articles describe simple circuit modifications to improve modulation acceptance, eliminate ANL distortion, and reduce selective fading distortion in vacuum tube AM receivers.

Brian

3471. NOS Porcelain Feedthrough insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 18:55:40 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0406201055.5325ffe@posting.google.com>
Source record: 23232

FS: NOS Porcelain 2 piece feedthrough insulators. Takes a 3/4 inch chassis hole. Good for antenna tuners and hv etc. 10 for $12 shipped. Have photo. Thanks 73s Lew K1NDV

3472. WTB: Vibroplex Deluxe Standard Bug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 20:04:05 UTC
From: Michael White <m.white66@verizon.net>
Message-ID: <V4mBc.6433$mG4.5353@nwrddc03.gnilink.net>
Source record: 23233
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm looking for a deluxe standard Vibroplex bug, preferably one from the 1960s. This is the one with the chrome base. Please email if you have one to sell. Thanks.

Mike, N4PDY

3473. FS MOTOROLA TU532A DESK DYNAMIC MICROPHONE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-20 22:22:36 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <10dc3hd6anqklda@corp.supernews.com>
Source record: 23234

For Sale:

Desk Stand Dynamic Microphone
Qty: 1 each
Mfr: Motorola, Inc.
Model: TU532A
Remarks: Good physical condition; original cord, connector & box;
copy of equipment data sheet; circa 1965; designed for use with
T1200, TA270 and FSC Series Remote Control Consoles and
all preamplifier-equipped tube-type base stations; electrically
untested.
Price: $15.00; pick up in Oraville (St. Mary's County), MD.
Shipping: Will ship to U.S addresses in lower 48 at your additional
expense.

Regards -

BOB CARTER W5BTC dc2light@radix.net

3474. WTB: 6000 Tube (2) or source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-21 00:07:52 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <54WdnYpEdbO8uEvdRVn-ug@adelphia.com>
Source record: 23235

I need a couple of type 6000 tubes for my T-368 or a source for same.
Buy or perhaps can trade for used-but-good 4-125's.
Thanks de K3HVG

3475. WTB: cover tab for Collins S linem cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-21 01:28:02 UTC
From: k9sqg@aol.com
Message-ID: <20040620212802.22984.00000348@mb-m07.aol.com>
Source record: 23236

I'm looking for one of the tabs along the edges of the hinged cover on S line cabinets. It's mid way along the edge and prevents the hinged cover from bending inward. It is held in place by a single setscrew on the bottom side. If you have one or more that you could spare, I'd be interested in hearing from you.

73s,

Evan

3476. FS: 1930's Philco Cathedral Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-21 02:09:10 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <cb5g06$672@dispatch.concentric.net>
Source record: 23237

Email for pictures
Price $125 or trade for something interesting.

Thanks
Ron WA0KDS

3477. WTB: National FB-7 or SW-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-21 03:43:32 UTC
From: w1ujr@brucehowes.com
Message-ID: <e7bdf167.0406201943.13bfe0fb@posting.google.com>
Source record: 23238

For my 1930s station:

Looking for a FB-7 and/or parts, any condition.

Also looking for a SW-3 with coils, any condition.

Please contact me at w1ujr@brucehowes.com

Thanks!

73 Bruce W1UJR

3478. FA:COLLINS & Antique Bakelite knobs+more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-21 13:23:54 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <KjBBc.108624$Gx4.2295@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23239

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

3479. Wanted: Regency HR-220 manual or crystal info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-21 13:47:00 UTC
From: Roger Stierman <RogerStierman@netscape.net>
Message-ID: <cb6osk$ad7$1@home.itg.ti.com>
Source record: 23240

Anybody have a manual for this rig, or what's the data to order crystals for it? This rig (220 band) isn't listed on BAMA, mods.dk, or other obvious sites. Thanks for any help.

Roger, WA0VYU

3480. FS: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-21 22:05:22 UTC
From: Bob P <nospam@nospam.end>
Message-ID: <CYIBc.632$OP1.150@newssvr31.news.prodigy.com>
Source record: 23241

One very nice 51J-4 for sale at $500 firm but YOU MUST PICK UP.
I have had it for about 7 years and about 5 years ago, I went through it and replaced weak tubes as needed and did the full alignment according to the book. Included is a nice copy (W7FG?) of the manual and a "Sams" too. The radio receives very nicely and the kc dial is "spot" on from one end to the other! BFO, marker generator, noise clipper all work as they should.
Except for the side panels being painted dark gray at one time, I believe the radio to be stock. Missing is the narrow filter (well actually it failed) and whatever alignment tools were clipped to the lid / inside.
In the narrow filter slot is a simple capacitor and it gives nice wide band "hi-fi" AM reception. Top and bottom panels are included.

Pictures are viewable at: http://www.ameritech.net/users/p15218/index.html

If I am unable to sell this radio in a week or two without having to ship it, then I'll resort to ebay but I am trying to avoid the shipping & ebay hassles by posting here.
The radio is located in the Detroit Mich area. As for the trust factor, check my ebay feedback as user = p15218. Cash and only cash will be acceptable for purchase.
Reason for selling is that we are moving and I just need to downsize.
Bob
Don't reply to this posting as it is spam curtailed.
Reply to: KB8TL at YAHOO dot COM
YOU MUST PICK UP, I WILL NOT SHIP.

3481. Marconi MSL-5 / 43370-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 03:16:01 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <40D7A44F.B194592E@nbnet.nb.ca>
Source record: 23242

Hi Group

Does anyone know where I can find any info on a Marconi MSL-5
receiver ? I have checked with a few manual vendors as well as
did a google search with no luck. It appears to be a dual receiver,
covering 15 kcs to 1500 kcs in 5 bands.

Tube layout is 2 - 6K7 metal tubes, 1 - 38 glass and 1 - 6F7 glass.
There is also a cats whisker detector under the top cover at the front
of the radio. Two headphone jacks on the front panel, one labelled
xtal headset and the other just says headset. There are two main
tuning capacitors and two 5 position band switches. Looks like two
seperate receivers in the one cabinet. One using the tubes and the
other a simple xtal set.

Interesting piece of technology. I suspect mid 1930's

7 3
Reed

--

Looking for information on Marconi SMR-3 and
Northern Electric R8119A receivers of WW 2.

ARROW Research (Avro CF-105)
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
Canada E1A1M1

Amateur Radio V E 1 N U
WW II, # 19 SET user
Paraset replica builder and owner of a real one.

3482. Help - Hallicrafters S-95 - Civic Patrol

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 03:21:52 UTC
From: DG <dgray00@hotmail.com>
Message-ID: <iBNBc.7789$Nz.745979@news20.bellglobal.com>
Source record: 23243

Thanks for reading this! Has anyone a schematic for the above that they could scan and send me? I'm trying to repair my S-95 and not having much luck. Any other info concerning the set would be greatly appreciated.

Thanks in advance,

Don
VE3DGE

3483. The Boatanchor Classifieds

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 03:57:32 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <M6OBc.96717$V57.15446764@news4.srv.hcvlny.cv.net>
Source record: 23094

You never know what you'll find!
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to Vintage Amateur Radio...

3484. Free: Seattle area; QST and old microwave and pulse gens

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 04:22:07 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406212022.19304f11@posting.google.com>
Source record: 23095
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi all. I'm doing some serious cleaning. Maybe someone in the Seattle/Everett area would like to pick up any/all of the following:

QST. Feb. 1971 through July 1996, missing Feb, Mar, Apr, Sept 1973 and May 1991.

TS-592/UPM-15 pulse generator. Vacuum tube here. About 45Hz to 10kHz PRF, makes double pulsed with adjustable widths, delay, ... This may be valuable more for the power transformer and the 829 output tube. Last I had it on, it actually did work.

Systron-Donner model 108 solid state pusle generator. Has orig. printed manual. Needs some work in the output stage--should be enough info, incl. schematics, in the manual for a good tech to do this. I could, just don't have time I want to spend on it. Rep rate 10pps to 10Mpps internal, or ext trig to 0pps. Can generate a single pulse, or gated from ext input. 50 ohm output: 0.2V to 50V into 50 ohms. That's 50 watts during the pulse.

TS-403B/U RF generator. Klystron-based generator, 1.8GHz to 4.0GHz. This is the same as an HP something or other...I have a photocopy of the HP manual that will go with it, but couldn't lay my hands on it just now. It oscillates, but I'm sure it needs adjustment per the manual of the repeller voltage tracking vs frequency.

Cross my palm with enough greenbacks and I might ship one of these, but it would not be cheap.

Cheers,
Tom

3485. Kenwood ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 12:19:59 UTC
From: Bob <nubob5001@yahoo.com>
Message-ID: <LtVBc.15927$XY6.1920525@read2.cgocable.net>
Source record: 23096

Hi

I am looking at a newer rig for both back up rig and or primary rig. I see a lot of Kenwoods TS 430, 440, and a few others. Anyone have any comments on these rigs? I believe the difference between them is that one requires the power supply? Is the 440's power supply within it?
Also are there analog rigs or digital in regards to using the computer interfaced with some of today's ham software?
Also, I have an old Drake TR-7, and although the cinch plugs look similar, what are the chances that the power supply will simply plug and play?
Any comments on these rigs? Worth the 300 or 400 they are going for? Anyone know of a good site that does sell something used, good condition?
Thanks
Bob

3486. Re: WTB: 6000 Tube (2) or source?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 13:20:15 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <jmWBc.21185$z24.281@nwrdny01.gnilink.net>
Source record: 23097

K3HVG wrote:
> I need a couple of type 6000 tubes for my T-368 or a source for same.
> Buy or perhaps can trade for used-but-good 4-125's.
> Thanks de K3HVG
>

Antique Electronics lists them for $34.80 each. (ouch)

I found that some new type 6000 tubes will show up as bad
in my TV-7B/U tube tester,
due to oscillating in the tube tester circuit.
The TV-7D/U has more ferrite beads on the tube sockets,
and is supposed to be better in that regard.

I've heard that you can substitute a 6AU5 tube for the type 6000,
after changing heater voltage. The 6AU5 has a bit less
plate dissipation, but is a common and cheap TV tube.

73,
Ed Knobloch K4PF

3487. FS: Heath HW-8 QRP Transceiver & Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 15:36:09 UTC
From: Bill Golden <shortwave1@pghmail.com>
Message-ID: <Wpedne0RMuucz0Xd4p2dnA@pghconnect.com>
Source record: 23098
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale:

Heath HW-8 QRP transceiver with matching Heath
HWA-7-1 power supply. Covers the CW segments
of the 15, 20, 40, and 80M bands. All in very nice
shape. Rig has a few professionally done mods that
make it a better radio than stock:

Internal speaker and amplifier (operate without headphones)

Wide/Narrow switch has been changed to a continuously
variable pot that controls the width of the pass band

Coaxial PL238 and binding post antenna connectors added

All wiring & all mods were done very neatly and professionally.

$100.00, plus actual shipping charges.

Bill
KB3PT
shortwave1@pghmail.com

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.708 / Virus Database: 464 - Release Date: 6/18/04

3488. Re: Help - Hallicrafters S-95 - Civic Patrol

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 16:26:40 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <45ZBc.115536$Gx4.59066@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23099

"DG" <dgray00@hotmail.com> wrote in message
news:iBNBc.7789$Nz.745979@news20.bellglobal.com...
> Thanks for reading this! Has anyone a schematic for the above that they
> could scan and send me? I'm trying to repair my S-95 and not having much
> luck. Any other info concerning the set would be greatly appreciated.
>
> Thanks in advance,
>
> Don
> VE3DGE
>
>
>

Check your inbox.

Frank Dresser

3489. QST Oct 1947 Twin Lamp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 18:34:55 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <jZ_Bc.2379$u46.30@newssvr23.news.prodigy.com>
Source record: 23100

Anyone have scanned copy of the article starting on page 22 by W4HVV, titled
The Twin Lamp. If so I'sd sure like a copy>
tnx

--
73
Hank WD5JFR

3490. Re: Marconi MSL-5 / 43370-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 19:36:02 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <40D88A27.2072F5ED@shaw.ca>
Source record: 23101

Reed Park wrote:
>
> Hi Group
>
> Does anyone know where I can find any info on a Marconi MSL-5
> receiver ? I have checked with a few manual vendors as well as
> did a google search with no luck. It appears to be a dual receiver,
> covering 15 kcs to 1500 kcs in 5 bands.
>
> Tube layout is 2 - 6K7 metal tubes, 1 - 38 glass and 1 - 6F7 glass.
> There is also a cats whisker detector under the top cover at the front
> of the radio. Two headphone jacks on the front panel, one labelled
> xtal headset and the other just says headset. There are two main
> tuning capacitors and two 5 position band switches. Looks like two
> seperate receivers in the one cabinet. One using the tubes and the
> other a simple xtal set.
>
Ah! Memories! When I served on HMCS Sussexvale and HMCS Jonquiere, two WWII Frigates, we had them in the radio shack. Yes, they were excellent VLF and LF receivers. Indeed, they could be tube operated, or without power as a crystal set!

I don't know where you could find any info on them now... but thanks for the memories!

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

3491. FS Oscope Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 19:50:55 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <T50Cc.1501$ri.119979@dfw-read.news.verio.net>
Source record: 23102

Hi,

I have a CRT and a Transformer for a Oscope. I have to look it up, but I
believe it was a Tek 545. The CRT does have a part number on it.
If you're in need of said items, e-mail for more details. Postal MO only.
The parts were stripped out ONLY because I had no need for the scope and it
was too big to lug around or ship to sell. Shipping will be extra for these
items.

Lou

3492. Re: Kenwood ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 20:24:31 UTC
From: k5dh@raytheon.com
Message-ID: <3A0Cc.4$DO2.1@dfw-service2.ext.ray.com>
Source record: 23103

Bob,

The TS-430 and TS-440 are different as night and day. I've
owned both and liked them both. Both require a separate p/s.
The 440 usually comes with a built-in antenna tuner which
works well. If I had to choose, I'd spend the extra money
and buy the 440. For another $200 - $250, you would be a
lot better off stepping up to a TS-850SAT.

I wouldn't count on the Drake p/s connector pinout matching
the Kenwood connector. Always check first!

73,
Dean K5DH

In article <LtVBc.15927$XY6.1920525@read2.cgocable.net>, nubob5001@yahoo.com
says...
>
>Hi
>
>I am looking at a newer rig for both back up rig and or primary rig. I s
>ee a
>lot of Kenwoods TS 430, 440, and a few others. Anyone have any comments
>on
>these rigs? I believe the difference between them is that one requires t
>he
>power supply? Is the 440's power supply within it?
>Also are there analog rigs or digital in regards to using the computer
>interfaced with some of today's ham software?
>Also, I have an old Drake TR-7, and although the cinch plugs look simila
>r,
>what are the chances that the power supply will simply plug and play?
>Any comments on these rigs? Worth the 300 or 400 they are going for? Any
>one
>know of a good site that does sell something used, good condition?
>Thanks
>Bob
>
>

3493. Heath VF-! VFO stabilizing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 22:32:48 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <br2Cc.12728$wD3.11264@lakeread03>
Source record: 23104

Any articles or experience on taming drift in the Heath VF-1 VFO?

Peter

3494. Re: Heath VF-! VFO stabilizing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-22 22:45:20 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cbacq0$5ft$1@freenet9.carleton.ca>
Source record: 23105

" Uncle Peter" (radioconnectionNO@cox.netSPAM) writes:
> Any articles or experience on taming drift in the Heath VF-1 VFO?
>
> Peter
>
>
>
QST for November 1972 (I'm pretty sure I got that right). But you won't like it, because it's about pulling the tube, and putting an FET in there.

That was right when the rules changed so the US Novice license no long required crystal control. So someone decided it was a good time to transistorize the old VFO.

Michael VE2BVW

3495. Re: Marconi MSL-5 / 43370-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 01:11:09 UTC
From: Reed Park <reedpark@nbnet.nb.ca>
Message-ID: <40D8D8B0.D4D91EF7@nbnet.nb.ca>
Source record: 23106

Irv Finkleman wrote:

> >
> Ah! Memories! When I served on HMCS Sussexvale and HMCS Jonquiere, two WWII
> Frigates, we had them in the radio shack. Yes, they were excellent VLF and LF
> receivers. Indeed, they could be tube operated, or without power as a crystal set!
>
> I don't know where you could find any info on them now... but thanks for the
> memories!
>
> Irv VE6BP
> --

Hi Irv

Glad to hear that at least someone has heard of that radio. :-)
I have a few other Marconi sets from that era that I am also
trying to get info on. It's hard to believe that I have so many
radios of WW2 vintage that there is no information on. It's not
like there was only a small number made. Must be the "why" they
were made or the "who" they were made for that causes the trouble.

7 3
Reed

--

ARROW Research - Avro CF-105
Reed Park
252 Gauvin Road
Dieppe, New Brunswick
E1A 1M1

Amateur Radio VE1NU
19 set user and paraset replica builder

3496. Re: QST Oct 1947 Twin Lamp?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 02:14:06 UTC
From: W6JCW Bob <w6jcw@arrl.net>
Message-ID: <Xns9510C3ACEE337W6JCWarrlnet@64.164.98.50>
Source record: 23107

Check your e-mail...

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in
news:jZ_Bc.2379$u46.30@newssvr23.news.prodigy.com:

> Anyone have scanned copy of the article starting on page 22 by W4HVV,
> titled The Twin Lamp. If so I'sd sure like a copy>
> tnx
>

3497. Re: Heath VF-! VFO stabilizing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 06:24:16 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <tq7id09ppeacfvv9pvvl5gr44rndmfiba4@4ax.com>
Source record: 23108

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote:
>Any articles or experience on taming drift in the Heath VF-1 VFO?

I got mine to be pretty stable. First I removed that big heat producing dropping resistor (was it a 10K 5 W? it's been a few years) from under the chassis and away from those heat sensitive frequency determining parts. Then I added a few holes in the upper case to help remove more tube heat. Finally I got a small filament transformer and ran the VFO filaments 24/7 which really helped with warmup drift, which as I recall sometimes went on slowly for up to an hour. The always-on didn't seem to hurt the tube life as I recall, but heck I had a bin full of those 6AU6s anyway so it wasn't a problem... ;)

3498. Free: HP1743A scope "for parts"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 06:35:05 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406222235.15b120af@posting.google.com>
Source record: 23109
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

Free...HP1743A scope. The tube died. (The magic vacuum escaped!) It is possible to get replacement tubes, last time I checked. The scope was working well up till the tube died. Pick up in the Seattle/Everett area, or I'll ship for actual shipping cost plus $10 packing fee.

Cheers,
Tom

3499. Switching mode PSU's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 08:04:52 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <2jsrruF15l8p3U1@uni-berlin.de>
Source record: 23110

Anyone made one to supply some tube/valve equipment?

I'm wanting to make one for a valved rx.

Anyone in UK making customer-windable transformers suitable for SMPS?

Such as what this company offers:

http://www.coilws.com/Switch%20Mode%20Power.htm

TIA.

3500. (want to buy) dow-key relay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 08:06:55 UTC
From: w4mjr@comcast.net
Message-ID: <df0f0167.0406230006.54f47cc8@posting.google.com>
Source record: 23111

I want to buy 2 110VAC dow-key antenna relays W/ SO-239 conn.

3501. Re: Free: HP1743A scope "for parts"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 09:50:46 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <pikid0123jqnbl2v2rtsf8soebhj0ob7rs@4ax.com>
Source record: 23112
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

On 22 Jun 2004 23:35:05 -0700, k7itm@aol.com (Tom Bruhns) wrote:

>Free...HP1743A scope. The tube died. (The magic vacuum escaped!) It
>is possible to get replacement tubes, last time I checked. The scope
>was working well up till the tube died. Pick up in the
>Seattle/Everett area, or I'll ship for actual shipping cost plus $10
>packing fee.

Just out of curiosity, what's the B/W on that one, Tom?
--

"What is now proved was once only imagin'd." - William Blake, 1793.

3502. for MIKE re: 8293 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 11:14:14 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <aCdCc.163574$Ly.20478@attbi_s01>
Source record: 23113

Mike:

I lost your price and email address.

Bob
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1
W1CNY CCA-AC02-11321
Sponsored by the Collins Collectors Association
http://www.collinsradio.org
Nets: Tues: 3.805 Mc-2000 Central / Thur: 3.875 Mc-2000 Central
Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

3503. FS: Hallicrafters SX-117 HT-44 PS Dow Key Mic Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 14:17:58 UTC
From: JS <wd1v@removethisarrl.net>
Message-ID: <230620041017587730%wd1v@removethisarrl.net>
Source record: 23114

Hallicrafters SX-117 HT-44 PS Dow Key Mic Manuals

Double boxed and shipped UPS to USA only for $300. Local

pick-up saves $50.00

Pictures available on request to

http://www.qsl.net/wd1v/hallicrafters.html

Cosmetic condition excellent.

Electrial condition working order when last turned on.

Payment Money Order or Certified Cashiers Check

73,

John Seney, WD1V
144 Pepperidge Drive
Manchester, NH 03103

3504. Re: Free: HP1743A scope "for parts"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 17:10:41 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406230910.45f74867@posting.google.com>
Source record: 23115
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote in message
news:<pikid0123jqnbl2v2rtsf8soebhj0ob7rs@4ax.com>...
> On 22 Jun 2004 23:35:05 -0700, k7itm@aol.com (Tom Bruhns) wrote:
>
> >Free...HP1743A scope. ...

> Just out of curiosity, what's the B/W on that one, Tom?

100MHz; it has a nice readout of the delay for measuring things like
pulse width and repitition rate.

3505. WTB: McMURDO SILER MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 22:18:06 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <yknCc.123709$Gx4.49074@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23116

Anyone have a manual, info, or good diagram/parts list, pse advise, tnx
WS�E, JOE

3506. Re: McMURDO SILER MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-23 23:15:04 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <Y9oCc.66995$2o2.3853439@twister.southeast.rr.com>
Source record: 23117

Is that anything like a McMurdo SILVER???

Ron

3507. Re: Heath VF-! VFO stabilizing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 00:30:57 UTC
From: masoste@comcast.net
Message-ID: <40da2007.175216984@news.tn.comcast.giganews.com>
Source record: 23118

The note on the QST article for the FET conversion is a good one to look into. I've done the conversion on several VF-1 VFOs and the result is spectacular. Last one I did cost just under $25 to buy all the parts new. However, I do away with the authors scheme for dropping the supply voltage, from the transmitter, and added an internal 20 V DC supply to run the thing. Works great and you can then use it with any rig you desire.

Bob WB8CAC
http://www.qsl.net/wb8cac

3508. WTB: T-368 cabinet back panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 01:14:10 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <iKydnfY-fuS4tEfdRVn-hw@adelphia.com>
Source record: 23119

Anyone out there with a T-368 cabinet back panel to part with? I
matters not the cosmetic condition.. after all a bit of rust never hurt
anyone. I know they will do fine without it, but I need to keep
critters out. Tnx. de K3HVG

3509. Re: Voltage Measurement procedures Help needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 02:36:48 UTC
From: novatech@eskimo.com
Message-ID: <cbdeo0$a1a$1@eskinews.eskimo.com>
Source record: 23120

>1. Must all the tubes be in socket to check DC. voltages from
>bottom?? Some tubes are deeply burried in chasis and impossible to
>measure from bottom. By removing tube and checking pin from top of
>chasis - it would be possible to measure volts. Is this OK ?

>2. I have no VTVM. Can a modern Fluke voltmeter be used ?

>Thanks

>James

Tubes must be in for the correct voltages. Yes you can use the modern
meters for DC, but if you're measuring a radio the RF could cause
bogus readings and present a hazard. Do not rely on any digital meter
to give correct answers in a powered-on tube based boat anchor. You
can get nice meters (20kOhms/volt) for $10 from C&H or FairRadio. It
will be a lot safer.

Use the Fluke meter for static measurements and precision measurements.

Watch for tube test sockets at ham fairs. Or make your own. These
have pins that allow you to measure voltages with the tube plugged
in.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3510. FA: Collins SWR bridge/ Power Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 03:03:14 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <gBrCc.3326$LT3.128648@news.xtra.co.nz>
Source record: 23121
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi,
For those that are interested I selling the following:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706419166

Thanks

--
==========

Ted Minchin, ZL1MT
RD 1,
Putaruru 2370,
New Zealand.

email: tedm@xtra.co.nz
Phone: (+64) 07 8835716
Telephone, Cellular: 021 550 263

An optimist says that the glass is half full...
A pessimist says that the glass is half empty...
An engineer says that the glass is twice as large as necessary...

===Talk around the World==Amateur Radio===

==========

3511. FA: Heathkit SB620 Panadptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 03:05:21 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <gBrCc.3327$LT3.128648@news.xtra.co.nz>
Source record: 23122
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

If you are interested
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706421236

--Thanks

3512. FA: E.F.Johnson Viking Invader 2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 03:08:02 UTC
From: Radioted <tedm@xtra.co.nz>
Message-ID: <hBrCc.3328$LT3.128648@news.xtra.co.nz>
Source record: 23123
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

This is a nice unit and there werent many of them made...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706299165

Thanks
Ted

3513. Re: E.F.Johnson Viking Invader 2000

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 04:23:17 UTC
From: Mark K3ZX <bell@blazenet.net>
Message-ID: <10dklpmqvfe9dbd@corp.supernews.com>
Source record: 23124

The power supply for that puppy is an interesting study in Newtonian Physics
:

An object at rest will stay at rest unless acted upon by an outside force;
an object in motion will stay in motion unless acted upon by an outside
force.

My 2000 power supply tends to stay put in the shack, and things move around
it. Having that beastie in motion is a fearful thought..... I have
noticed that the power supply gets heavier with time too.....

I wish you success in selling it Ted !!

73 Mark K3ZX

"Radioted" <tedm@xtra.co.nz> wrote in message
news:hBrCc.3328$LT3.128648@news.xtra.co.nz...
> This is a nice unit and there werent many of them made...
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706299165
>
> Thanks
> Ted
>
>
>

3514. Free: 150MHz mobile FM amp; LM13 freq meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 05:04:16 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406232104.44fdb729@posting.google.com>
Source record: 23125
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Hi all,

More free stuff. Pick up in the Seattle/Everett area, or pay for
packing and shipping:

RCA CT2015 "TACTEC Power Booster" -- 13VDC amplifier for FM service.
Data probably available somewhere, but not too hard to figure out.
UHF connectors in and out.

LM-13 hetrodyne frequency meter; Navy's version of the BC-221. Has
120VAC power supply attached, and has the original calibration manual.
Covers 125kHz to 20MHz (probably useable to 32 or 40MHz; it's
harmonics of the 2-4MHz VFO range.)

Cheers,
Tom

3515. Free: HP8444A tracking generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 05:10:02 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406232110.1019ff1b@posting.google.com>
Source record: 23126
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

Hi all,

More free stuff: an HP8444A tracking generator for use with an HP spectrum analyzer... 0.5-1300MHz output. No options added to this one. Pick up in the Seattle/Everett area, or pay packing plus shipping.

If your reading this in sci.electronics.design, you might also want to check rec.radio.amateur.boatanchors for some other free items I've only listed in the ham groups: transformers, a VHF FM mobile amplifier, and an LM-13 hetrodyne freq meter.

Cheers,
Tom

3516. Free: HP8444A tracking generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 05:10:25 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406232110.3c496ff4@posting.google.com>
Source record: 23127
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

Hi all,

More free stuff: an HP8444A tracking generator for use with an HP spectrum analyzer... 0.5-1300MHz output. No options added to this one. Pick up in the Seattle/Everett area, or pay packing plus shipping.

If your reading this in sci.electronics.design, you might also want to check rec.radio.amateur.boatanchors for some other free items I've only listed in the ham groups: transformers, a VHF FM mobile amplifier, and an LM-13 hetrodyne freq meter.

Cheers,
Tom

3517. Free: HP8444A tracking generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 05:10:55 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406232110.e00e3b8@posting.google.com>
Source record: 23128
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

Hi all,

More free stuff: an HP8444A tracking generator for use with an HP spectrum analyzer... 0.5-1300MHz output. No options added to this one. Pick up in the Seattle/Everett area, or pay packing plus shipping.

If your reading this in sci.electronics.design, you might also want to check rec.radio.amateur.boatanchors for some other free items I've only listed in the ham groups: transformers, a VHF FM mobile amplifier, and an LM-13 hetrodyne freq meter.

Cheers,
Tom

3518. More free: Power transformers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 05:19:12 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406232119.4d9f730b@posting.google.com>
Source record: 23129

Hi again...

More freebies: about 200 pounds of assorted transformers, more than 25 pieces. These are mostly power transformers, of the sort used in solid-state electronic instruments around twenty years ago before switchers became common. V-A ratings I'd guess range from perhaps 10 or 20 up to at least a couple hundred, most in the 100VA range. There are a few power chokes too, but probably more than 90% transformers. Probably only makes sense to pick these up from me...Seattle/Everett area. I suppose they could be shipped motor freight if someone really wants.

Cheers,
Tom

3519. Heathkit HM-11 SWR FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 09:08:16 UTC
From: military1944@aol.com
Message-ID: <20040624050816.05811.00000522@mb-m05.aol.com>
Source record: 23130

very nice example of the HM-11 SWR. $30 plus postage from UK to anywhere in the whole wide world (no spoilt brat keep within the country e-bay sillyness here)

contact: military1944@aol.com

3520. Re: Free: HP1743A scope "for parts"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 11:18:14 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <hudld0dlailkutnno37s3ouk71lam28dhk@4ax.com>
Source record: 23131
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

On 23 Jun 2004 10:10:41 -0700, k7itm@aol.com (Tom Bruhns) wrote:

>Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote in message
news:<pikid0123jqnbl2v2rtsf8soebhj0ob7rs@4ax.com>...
>> On 22 Jun 2004 23:35:05 -0700, k7itm@aol.com (Tom Bruhns) wrote:
>>
>> >Free...HP1743A scope. ...
>
>> Just out of curiosity, what's the B/W on that one, Tom?
>
>100MHz; it has a nice readout of the delay for measuring things like
>pulse width and repitition rate.

Bugger. Sounds ideal for my harmonic generation experiments. Pity
you're in the States. I guess the shipping would be a bit steep.
Whatever you do, though, Tom; don't throw it away! I rescue old scopes
on this side of the pond and might swallow the shipping fee rather
than see it end up in a dumpster (always a tragedy). How much does it
weigh?
--

"What is now proved was once only imagin'd." - William Blake, 1793.

3521. Naval Radioelectronic Studies??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 11:56:25 UTC
From: Carlos <carlos.mascarenas@uca.es>
Message-ID: <cbefh2sfk1@mercurio.cica.es>
Source record: 23132

Hi Group:
I need help about the studies syllabi of Merchant Marine Radiolectronic
Officer Certificate or Electrotechnical Officer (ETO) Certificate at Europe
and USA.
Radio/Electronic Maritime Centers addresses wil be wellcomed.
Could any bodie help to me?.
Thank you.
Carlos

--
Prof. Dr. Carlos Mascareï¿½as y Pï¿½rez-Iï¿½igo
S2CN. Seï¿½ales, Sistemas y Comunicaciones Navales

Depto. CC y TT Navegaciï¿½n y Teorï¿½a de la Seï¿½al y CC.
CASEM. Universidad de Cï¿½diz
Campus Rï¿½o San Pedro. 115150 Puerto Real. Cï¿½diz. Espaï¿½a
Tfno 956 016143 Fax 956 016139 Mï¿½vil 605 406071

3522. Re: Free: HP8444A tracking generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 17:16:20 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406240916.24f2eff3@posting.google.com>
Source record: 23133
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

8444 is no longer available.

Cheers,
Tom

k7itm@aol.com (Tom Bruhns) wrote in message
news:<3200347.0406232110.e00e3b8@posting.google.com>...
> Hi all,
>
> More free stuff: an HP8444A tracking generator for use with an HP
> spectrum analyzer... 0.5-1300MHz output. No options added to this
> one. Pick up in the Seattle/Everett area, or pay packing plus
> shipping.
>
> If your reading this in sci.electronics.design, you might also want to
> check rec.radio.amateur.boatanchors for some other free items I've
> only listed in the ham groups: transformers, a VHF FM mobile
> amplifier, and an LM-13 hetrodyne freq meter.
>
> Cheers,
> Tom

3523. Re: Free: HP1743A scope "for parts"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 20:22:28 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406241222.319ca5df@posting.google.com>
Source record: 23134
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

Scope is spoken for by someone nearby who has a working one. That's
an appropriate use of this scope since the tube is fairly expensive.

Cheers,
Tom

who will undoubtedly have some more goodies for free soon. Stay
tuned.

Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote in message
news:<hudld0dlailkutnno37s3ouk71lam28dhk@4ax.com>...
> On 23 Jun 2004 10:10:41 -0700, k7itm@aol.com (Tom Bruhns) wrote:
>
> >Paul Burridge <pb@notthisbit.osiris1.co.uk> wrote in message
news:<pikid0123jqnbl2v2rtsf8soebhj0ob7rs@4ax.com>...
> >> On 22 Jun 2004 23:35:05 -0700, k7itm@aol.com (Tom Bruhns) wrote:
> >>
> >> >Free...HP1743A scope. ...
>
> >> Just out of curiosity, what's the B/W on that one, Tom?
> >
> >100MHz; it has a nice readout of the delay for measuring things like
> >pulse width and repitition rate.
>
> Bugger. Sounds ideal for my harmonic generation experiments. Pity
> you're in the States. I guess the shipping would be a bit steep.
> Whatever you do, though, Tom; don't throw it away! I rescue old scopes
> on this side of the pond and might swallow the shipping fee rather
> than see it end up in a dumpster (always a tragedy). How much does it
> weigh?

3524. Re: Free: HP1743A scope "for parts"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-24 22:50:19 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <7jmmd0tfu0pgu9ag1r886litjik21snsm7@4ax.com>
Source record: 23135
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,sci.electronics.design

On 24 Jun 2004 13:22:28 -0700, k7itm@aol.com (Tom Bruhns) wrote:

>Scope is spoken for by someone nearby who has a working one. That's
>an appropriate use of this scope since the tube is fairly expensive.

Fair enough, Tom. You've done me a favor, really. I can't justify any
more clutter and am actually striving (not very convincingly) to clear
some much-needed space!

p.
--

"What is now proved was once only imagin'd." - William Blake, 1793.

3525. q mulitplier question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 00:20:17 UTC
From: bobinphx <rbelisle1@cox.net>
Message-ID: <L6KCc.1254$Ph.98@fed1read06>
Source record: 23136

To All,
I just purchased a Lafayette kt-200 and research on the net says it has a jack for a Q multiplier. Further research on a Q multiplier shows that is some how acts like crystal filter, only variable and it appears that it can also boost poor signals??? Can someone give me a readers digest, not overly technical explanation of "how do it work" ????? and how well does it work????

In addition any suggestions as to which model, of the many that heathkit sold, would be, arguably, the best for this application.....

Bob in phx

3526. 2004 Military Radio Meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 00:25:08 UTC
From: skywaves@bw.webex.net
Message-ID: <b9778a4.0406241625.5c7d3bc9@posting.google.com>
Source record: 23137

The Military Radio Collectors Association will hold it's fourth annual meet on September 17 and 18, 2004 at the West End Fairgrounds in Gilbert, Pennsylvania. Activities will include a swap meet, field radio exercises, equipment displays and formal presentations.

This event is held in conjunction with the Red Ball Military Transport Annual Vehicle Rally. So, we get to double dip: Green radios and green trucks. Complete details are available at:
http://www.milradio.org/

The MRCA is a loosely structured organization whose sole purpose is setting up the meet. If you'd care to join in, subscribe to our email reflector to monitor the preparations, make suggestions, and perhaps volunteer.
http://mailman.qth.net/mailman/listinfo/mrca

Feel free to address more private comments or questions directly to me.

Best regards,
Al

3527. Mic hookup for Hallicrafters! SR-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 02:41:35 UTC
From: Rodney Isom <xxx@xxx.xxx>
Message-ID: <10dn46rsttpml2a@corp.supernews.com>
Source record: 23138

Hi All,

I have a Hallicrafters SR-500, which I've never used for anything besides listening since I don't yet have my General class license. I'm getting ready to start working on my General, so I'm looking for a suitable mic for this rig (don't have one at all) and I'm not sure how to hook it up once I get it. Does anyone have a recommendation for a mic? Also, how do I go about hooking up the mic to the rig? Most of the older mics I've seen have four wires, but the mic connection on my radio accepts a plug with only two prongs.

Any advice would be appreciated!

Thanks,
Rodney, KF4COV
risom485abc@charter.net
(remove 'abc' to reply)

3528. Re: q mulitplier question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 03:31:41 UTC
From: rrkrr <rrkrr@mindspring.com>
Message-ID: <40D852D2.2060106@mindspring.com>
Source record: 23139

Bob,
A "Q multiplier" is just what the name says. It is a tuned circuit (either a narrow bandpass filter or a narrow band notch filter) which incorporates a means of "multiplying" the filter Q.

"Q" of a tuned circuit is defined as 2*pi*the ratio of energy stored to energy dissipated per cycle in the tuned circuit (or inductor or capacitor...), which for the usual parallel tuned circuit is essentially equivalent to the ratio of the circuit inductive reactance to the resistance of the inductor.

The Q increase is achieved by hooking up an amplifier to provide positive signal feedback, from the filter's output back to it's input. The amplitude of the positive feedback is set just high enough to cancel most of the losses in the filter, but not high enough to make the circuit oscillate.

By canceling the losses in the filter, the effective Q of the passive filter is increased, and therefore the bandwidth is decreased, giving a very sharp frequency response.

This doesn't come for free, however. Since there is an active amplifier involved, there will be some noise output from the filter along with the desired signal.

Bob
WB4TGG

bobinphx wrote:
> To All,
> I just purchased a Lafayette kt-200 and research on the net says it has a
> jack for a Q multiplier. Further research on a Q multiplier shows that is
> some how acts like crystal filter, only variable and it appears that it can
> also boost poor signals??? Can someone give me a readers digest, not overly
> technical explanation of "how do it work" ????? and how well does it
> work????
>
> In addition any suggestions as to which model, of the many that heathkit
> sold, would be, arguably, the best for this application.....
>
> Bob in phx
>
>

3529. Hammarlund HQ-180A NICE!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 14:34:13 UTC
From: ritchi50@optonline.net
Message-ID: <3vdod01qf5g4p5gs75nnud7ilfr234t2oq@4ax.com>
Source record: 23140

Hammarlund HQ-180A NICE!!!!!
Also comes with the matching Hammarlund speaker.
Looks wonderful. Came from the original
owner,non smoker. All knobs turn very nice and easy!!
Please make offer, I'm ready to sell.
Please don't ask how much, just make offer.
Oh, and the clock works GREAT also.
I've been listening to am radio on it and has a great sound.
To see picture, go to qrz.com
ritchi50@optonline.net

3530. Re: Hammarlund HQ-180A NICE!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 15:55:12 UTC
From: aa5qt@aol.com
Message-ID: <20040625115512.11415.00000337@mb-m23.aol.com>
Source record: 23141

$310 plus I'll pay shipping to Texas. This offer is good until 1 PM, EST, TODAY.

Gary K5QT

3531. BC-224-G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 16:26:05 UTC
From: novatech@eskimo.com
Message-ID: <cbhjmtdlo1@eskinews.eskimo.com>
Source record: 23142

I just saw this:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=585&item=2251222449&rd=1

BC-224-H go for $1,475 and decided to dig out my radio.

I have a near perfect BC-224-G, SN 128, with matching dynamotor. When I look at the milList site, I notice that there are no details on the -G. Anyone know more about this particular RCA version?

Thanks,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3532. Re: q mulitplier question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 18:32:28 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <0d_Cc.135482$Gx4.78973@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23143

"bobinphx" <rbelisle1@cox.net> wrote in message
news:L6KCc.1254$Ph.98@fed1read06...
> To All,
> I just purchased a Lafayette kt-200 and research on the net says it has a
> jack for a Q multiplier. Further research on a Q multiplier shows that is
> some how acts like crystal filter, only variable and it appears that it
can
> also boost poor signals??? Can someone give me a readers digest, not
overly
> technical explanation of "how do it work" ?????

I scanned this, not from the Reader's Digest, but from the 1964 ARRL
handbook:

The "Q Multiplier" is a stable regenerative stage that is connected in
parallel with one of the i.f. stages of a receiver. In one condition it
narrows the bandwidth and in the other condition it produces a sharp "null"
or rejection notch. A "tuning" adjustment controls the frequency of the peak
or null, moving it across the normal pass band of the receiver i.f.
amplifier.

The shape of the peak or null is always that of as single tuned circuit
(Fig. 2-50) but the effective Q is adjustable over a wide range. A Q
Multiplier is most effective at an i.f. of 500 kc. or less; at higher
frequencies the rejection notch becomes wide enough (measured in cycles per
second) to reject a major portion of a phone signal. Within its useful
range, however, the Q Multiplier will reject an interfering carrier without
degrading the quality of the desired signal.

In the "peak" condition the Q Multiplier can be made to oscillate by
advancing the "peak" (regeneration) control far enough, and in this
condition it can be made to serve as a beat frequency oscillator. However,
it cannot be made to serve as a selective element and as a b.f.o. at the
same time.

> and how well does it
> work????

They work well, within their limitations. The peak bandwidth can be very
sharp, but off the peak the curve slopes down more gently and doesn't
provide a dramatic difference in adjacent channel rejection. The sharp
bandwidth of the peak makes the adjustment very sensitive to drift.

Q multipliers don't produce a null and peak as a single crystal filter does.

>
> In addition any suggestions as to which model, of the many that heathkit

> sold, would be, arguably, the best for this application.....

If you can get some B+ and heater power from the receiver, the Heathkit
QF-1 works well. There are other models with internal power supplies.

These things are sensitive to power supply hum. It may help to decouple the
Q multiplier power through a series resistor and another electrolytic cap.

>
> Bob in phx
>
>

Frank Dresser

3533. Drake TR-4Cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 19:29:50 UTC
From: ritchi50@optonline.net
Message-ID: <b9vod05h2eb6v5jv5vf26v3pe8ldgqp960@4ax.com>
Source record: 23144

Drake TR-4Cw
Looks and works great. Cabinet is Nice! and front is Nice!! Got it
from a non smoker and I made a few contacts with it and it played nice
all week.
Please make offer, I'm ready to sell.
Please don't ask how much, make an offer.
ritchi50@optonline.net
ps: Was professionally painted and looks as a Drake should!!
Go to qrz.com to see picture

3534. Re: q mulitplier question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 21:42:29 UTC
From: "M. J. Powell" <mike@DeLeTe.pickmere.demon.co.uk>
Message-ID: <XPPyY4JFxJ3AFwwr@pickmere.demon.co.uk>
Source record: 23145

In message <0d_Cc.135482$Gx4.78973@bgtnsc04-news.ops.worldnet.att.net>,
Frank Dresser <analogdial@worldnet.att.net> writes
>
>"bobinphx" <rbelisle1@cox.net> wrote in message
>news:L6KCc.1254$Ph.98@fed1read06...
>> To All,
>> I just purchased a Lafayette kt-200 and research on the net says it has a
>> jack for a Q multiplier. Further research on a Q multiplier shows that is
>> some how acts like crystal filter, only variable and it appears that it
>can
>> also boost poor signals??? Can someone give me a readers digest, not
>overly
>> technical explanation of "how do it work" ?????
>
>I scanned this, not from the Reader's Digest, but from the 1964 ARRL
>handbook:
>
>
>The "Q Multiplier" is a stable regenerative stage that is connected in
>parallel with one of the i.f. stages of a receiver. In one condition it
>narrows the bandwidth and in the other condition it produces a sharp "null"
>or rejection notch. A "tuning" adjustment controls the frequency of the peak
>or null, moving it across the normal pass band of the receiver i.f.
>amplifier.
>
>The shape of the peak or null is always that of as single tuned circuit
>(Fig. 2-50) but the effective Q is adjustable over a wide range. A Q
>Multiplier is most effective at an i.f. of 500 kc. or less; at higher
>frequencies the rejection notch becomes wide enough (measured in cycles per
>second) to reject a major portion of a phone signal. Within its useful
>range, however, the Q Multiplier will reject an interfering carrier without
>degrading the quality of the desired signal.
>
>In the "peak" condition the Q Multiplier can be made to oscillate by
>advancing the "peak" (regeneration) control far enough, and in this
>condition it can be made to serve as a beat frequency oscillator. However,
>it cannot be made to serve as a selective element and as a b.f.o. at the
>same time.
>
>
>> and how well does it
>> work????
>
>They work well, within their limitations. The peak bandwidth can be very

>sharp, but off the peak the curve slopes down more gently and doesn't
>provide a dramatic difference in adjacent channel rejection. The sharp
>bandwidth of the peak makes the adjustment very sensitive to drift.
>
>Q multipliers don't produce a null and peak as a single crystal filter does.
>
>
>>
>> In addition any suggestions as to which model, of the many that heathkit
>> sold, would be, arguably, the best for this application.....
>
>If you can get some B+ and heater power from the receiver, the Heathkit
>QF-1 works well. There are other models with internal power supplies.
>
>These things are sensitive to power supply hum. It may help to decouple the
>Q multiplier power through a series resistor and another electrolytic cap.

The OP may care to look up the 'Select-o-Ject' which was a modified
'Q-Multiplier' which could produce a notch.

Mike
--
M.J.Powell

3535. Parting out Tektronix 549 storage scope.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-25 23:09:45 UTC
From: George <marmot@highstream.nst>
Message-ID: <10dpc5kg6n2j198@corp.supernews.com>
Source record: 23146

Have an old untested Tek 549 with 53/54c plug in. If you need the plug in or a part let me know. It is located in Central Florida 73 George

3536. Re: Mic hookup for Hallicrafters! SR-500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 00:15:55 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <%e3Dc.4530$OT6.3175162@news4.srv.hcvlny.cv.net>
Source record: 23147

Hi:

Have you received an answer yet. If not, I have the original manual and
will look it up for you.

73

Joel WB2BMH

"Rodney Isom" <xxx@xxx.xxx> wrote in message
news:10dn46rsttpml2a@corp.supernews.com...
> Hi All,
>
> I have a Hallicrafters SR-500, which I've never used for anything besides
> listening since I don't yet have my General class license. I'm getting
> ready to start working on my General, so I'm looking for a suitable mic
for
> this rig (don't have one at all) and I'm not sure how to hook it up once I
> get it. Does anyone have a recommendation for a mic? Also, how do I go
> about hooking up the mic to the rig? Most of the older mics I've seen
have
> four wires, but the mic connection on my radio accepts a plug with only
two
> prongs.
>
> Any advice would be appreciated!
>
> Thanks,
> Rodney, KF4COV
> risom485abc@charter.net
> (remove 'abc' to reply)
>
>

3537. Re: Drake TR-4Cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 01:03:48 UTC
From: "Z.Z." <nobody@nowhere.com>
Message-ID: <Xns9513B7C0F37FEnobodynowhere@68.6.19.6>
Source record: 23148

wrote:

> Drake TR-4Cw
> ...
> Please don't ask how much, make an offer.

$25 and you ship...

3538. Re: q mulitplier question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 01:09:44 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cbiicosbo1@freenet9.carleton.ca>
Source record: 23149

"M. J. Powell" (mike@DeLeTe.pickmere.demon.co.uk) writes:
> In message <0d_Cc.135482$Gx4.78973@bgtnsc04-news.ops.worldnet.att.net>,
> Frank Dresser <analogdial@worldnet.att.net> writes
>>
>>"bobinphx" <rbelisle1@cox.net> wrote in message
>>news:L6KCc.1254$Ph.98@fed1read06...
>>> To All,
>>> I just purchased a Lafayette kt-200 and research on the net says it has a
>>> jack for a Q multiplier. Further research on a Q multiplier shows that is
>>> some how acts like crystal filter, only variable and it appears that it
>>can
>>> also boost poor signals??? Can someone give me a readers digest, not
>>overly
>>> technical explanation of "how do it work" ?????
>>
>>I scanned this, not from the Reader's Digest, but from the 1964 ARRL
>>handbook:
>>
>>
>>The "Q Multiplier" is a stable regenerative stage that is connected in
>>parallel with one of the i.f. stages of a receiver. In one condition it
>>narrows the bandwidth and in the other condition it produces a sharp "null"
>>or rejection notch. A "tuning" adjustment controls the frequency of the peak
>>or null, moving it across the normal pass band of the receiver i.f.
>>amplifier.
>>
>>The shape of the peak or null is always that of as single tuned circuit
>>(Fig. 2-50) but the effective Q is adjustable over a wide range. A Q
>>Multiplier is most effective at an i.f. of 500 kc. or less; at higher
>>frequencies the rejection notch becomes wide enough (measured in cycles per
>>second) to reject a major portion of a phone signal. Within its useful
>>range, however, the Q Multiplier will reject an interfering carrier without
>>degrading the quality of the desired signal.
>>
>>In the "peak" condition the Q Multiplier can be made to oscillate by
>>advancing the "peak" (regeneration) control far enough, and in this
>>condition it can be made to serve as a beat frequency oscillator. However,
>>it cannot be made to serve as a selective element and as a b.f.o. at the
>>same time.
>>
>>
>>> and how well does it
>>> work????
>>

>>They work well, within their limitations. The peak bandwidth can be very
>>sharp, but off the peak the curve slopes down more gently and doesn't
>>provide a dramatic difference in adjacent channel rejection. The sharp
>>bandwidth of the peak makes the adjustment very sensitive to drift.
>>
>>Q multipliers don't produce a null and peak as a single crystal filter does.
>>
>>
>>>
>>> In addition any suggestions as to which model, of the many that heathkit
>>> sold, would be, arguably, the best for this application.....
>>
>>If you can get some B+ and heater power from the receiver, the Heathkit
>>QF-1 works well. There are other models with internal power supplies.
>>
>>These things are sensitive to power supply hum. It may help to decouple the
>>Q multiplier power through a series resistor and another electrolytic cap.
>
> The OP may care to look up the 'Select-o-Ject' which was a modified
> 'Q-Multiplier' which could produce a notch.
>
> Mike

I thought the "Select-o-ject" was an audio filter. From Villard, if I'm
remembering properly.

I can't say I've ever seen any attribution for the origins of the
Q-multiplier. Obviously, it's a step away from the regenerative receiver,
but I've never seen anything about who first connected it to the plate of
the mixer in a receiver for this purpose.

Michael VE2BVW

3539. Re: BC-224-G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 02:12:42 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10dpqgsc97ka589@corp.supernews.com>
Source record: 23150

Steve:
As far as I am able to determine, your BC-224-G (and for that matter, the other fellows BC-224-H) does not stand out as anything particularly special. You should take a look at the following site (http://hereford.ampr.org/history/bc-348.html#_Toc438558117) for rather detailed information regarding the 224 and 348 variants. I would guess that the fellow who bid $1,475 will probably not follow through with payment. These things are still very common, and although a very good one might fetch several hundred dollars on e-bay (where they are always over bid), they are probably not worth more than about $100-$150 in good (working) condition. I suppose a "serious" collector might have a reason to want an H model - but I'm at a loss as to why any knowledgeable person would bid that much.

Roger, KL7Q

Steven Swift <novatech@eskimo.com> wrote in message news:cbhjmtdlo1@eskinews.eskimo.com...
> I just saw this:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=585&item=2251222449&rd=1
>
> BC-224-H go for $1,475 and decided to dig out my radio.
>
> I have a near perfect BC-224-G, SN 128, with matching dynamotor. When I look
> at the milList site, I notice that there are no details on the -G. Anyone
> know more about this particular RCA version?
>
> Thanks,
>
> Steve.
> --
> Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
> NOVATECH INSTRUMENTS, INC. P.O. Box 55997
> 206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3540. Re: BC-224-G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 04:45:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <Pb7Dc.2801$DT5.2794@nwrddc03.gnilink.net>
Source record: 23151

Roger and Ute Brown wrote:

> ... I would guess that
> the fellow who bid $1,475 will probably not follow through with payment.

Max (the buyer) will certainly follow through.
He is a gentleman and 100% reliable.
73 Dave S.

3541. Kenwood TS-440 PLL Fix.....Best way to remove goop? What areas can one ignore?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 05:18:11 UTC
From: Jim <jbollit@ix.netcom.com>
Message-ID: <nG7Dc.14175$w07.13903@newsread2.news.pas.earthlink.net>
Source record: 23152
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.mods

Hello,

Just got done slaving over a TS-440S that has the well known VCO problem and can see it will take 10 hours or so to clean the VCO board using the technique that I am using. I read the tech service bulletin and it says it should take an hour, so I must be doing something "wrong".

I am using a tool that a dentist uses to clean teeth which is pointed and curved so you can get into tight places. Is this the best tool? If not what is?

Also, are there areas that one can do a sloppy job of removing the potting compound and are there areas that you should REALLY focus on to make sure it is clean??

Is it necessary to replace any components or can one "clean" the VCO PCB and re-align?

Any and all help and tips appreciated.

Thanks

Jim
WA9ZBV

3542. Trade Kenwood for Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 09:15:50 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <a9bDc.6604$aJ3.3389@nwrdny02.gnilink.net>
Source record: 23153

Hi everyone in the group.....I have a nice Kenwood TM-741A Triband Mobile radio...It has 144 mhz / and 440 mhz in the radio...However, the 144 mhz (2 meter Module is not functioning...The Radio has all the modifications...I have the owner / operator manual...I'm looking to trade the radio for Either a Johnson Killawatt Tuner...or a James Millen 2 killawatt tuner...Tuner must be in good working condition...and it would be nice if it was also cosmetically in shape....

Carl N2MFW

P. S. I will take cash if the offer presents itself...

3543. Manual wanted for SBE 34

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 10:25:44 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0406260225.6831f2bc@posting.google.com>
Source record: 23154

I need a manual ,(copy OK) for The SBE 34 transceiver..thanks Harold
W4PQW w4pqw@cox.net

3544. Re: q mulitplier question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 11:18:18 UTC
From: "M. J. Powell" <mike@DeLeTe.pickmere.demon.co.uk>
Message-ID: <CgQHjfF6tV3AFwwx@pickmere.demon.co.uk>
Source record: 23155

In message <cbiicosbo1@freenet9.carleton.ca>, Michael Black
<et472@FreeNet.Carleton.CA> writes
>"M. J. Powell" (mike@DeLeTe.pickmere.demon.co.uk) writes:
>> In message <0d_Cc.135482$Gx4.78973@bgtnsc04-news.ops.worldnet.att.net>,
>> Frank Dresser <analogdial@worldnet.att.net> writes
>>>
>>>"bobinphx" <rbelisle1@cox.net> wrote in message
>>>news:L6KCc.1254$Ph.98@fed1read06...
>>>> To All,
>>>> I just purchased a Lafayette kt-200 and research on the net says it has a
>>>> jack for a Q multiplier. Further research on a Q multiplier shows that is
>>>> some how acts like crystal filter, only variable and it appears that it
>>>can
>>>> also boost poor signals??? Can someone give me a readers digest, not
>>>overly
>>>> technical explanation of "how do it work" ?????
>>>
>>>I scanned this, not from the Reader's Digest, but from the 1964 ARRL
>>>handbook:
>>>
>>>
>>>The "Q Multiplier" is a stable regenerative stage that is connected in
>>>parallel with one of the i.f. stages of a receiver. In one condition it
>>>narrows the bandwidth and in the other condition it produces a sharp "null"
>>>or rejection notch. A "tuning" adjustment controls the frequency of the peak
>>>or null, moving it across the normal pass band of the receiver i.f.
>>>amplifier.
>>>
>>>The shape of the peak or null is always that of as single tuned circuit
>>>(Fig. 2-50) but the effective Q is adjustable over a wide range. A Q
>>>Multiplier is most effective at an i.f. of 500 kc. or less; at higher
>>>frequencies the rejection notch becomes wide enough (measured in cycles per
>>>second) to reject a major portion of a phone signal. Within its useful
>>>range, however, the Q Multiplier will reject an interfering carrier without
>>>degrading the quality of the desired signal.
>>>
>>>In the "peak" condition the Q Multiplier can be made to oscillate by
>>>advancing the "peak" (regeneration) control far enough, and in this
>>>condition it can be made to serve as a beat frequency oscillator. However,
>>>it cannot be made to serve as a selective element and as a b.f.o. at the
>>>same time.
>>>
>>>
>>>> and how well does it

>>>> work????
>>>
>>>They work well, within their limitations. The peak bandwidth can be very
>>>sharp, but off the peak the curve slopes down more gently and doesn't
>>>provide a dramatic difference in adjacent channel rejection. The sharp
>>>bandwidth of the peak makes the adjustment very sensitive to drift.
>>>
>>>Q multipliers don't produce a null and peak as a single crystal filter does.
>>>
>>>
>>>>
>>>> In addition any suggestions as to which model, of the many that heathkit
>>>> sold, would be, arguably, the best for this application.....
>>>
>>>If you can get some B+ and heater power from the receiver, the Heathkit
>>>QF-1 works well. There are other models with internal power supplies.
>>>
>>>These things are sensitive to power supply hum. It may help to decouple the
>>>Q multiplier power through a series resistor and another electrolytic cap.
>>
>> The OP may care to look up the 'Select-o-Ject' which was a modified
>> 'Q-Multiplier' which could produce a notch.
>>
>> Mike
>
>I thought the "Select-o-ject" was an audio filter. From Villard, if I'm
>remembering properly.
>
>I can't say I've ever seen any attribution for the origins of the
>Q-multiplier. Obviously, it's a step away from the regenerative receiver,
>but I've never seen anything about who first connected it to the plate of
>the mixer in a receiver for this purpose.

You may well be right! Please erase my comments from your respective
memories.

Mike

3545. Sideband Assoc.s - remote antenna matcher

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 12:47:59 UTC
From: Netnews Marty <marty@aa4rm.ba-watchCYB.org>
Message-ID: <ztednZNQHNvi7UDdRVn-hg@giganews.com>
Source record: 23156
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

Yo hams!

Would anyone volunteer what happened to the San Jose company during
these pre-field day hours?

Looks like several model 312s have gone thru here over the years. That
being a xtal-controlled commercial (read marine?) SSB xcvr.

But I've a pre-set selected remote antenna matcher called the SBA-365...
that might be an accessory for the 312.

Does anyone in the wild blue have SBA manuals?

Tnx & happy FD fm 3A-bat. W4RRW

Marty AA4RM

--

For direct reply, strike 3 letters to left of dot in sender address

Time flies like an arrow, fruit flies like a bananna / Groucho

3546. Re: Kenwood TS-440 PLL Fix.....Best way to remove goop? What areas can one ignore?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 12:48:12 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0406260448.5bfb91d4@posting.google.com>
Source record: 23157
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.mods

"Jim" <jbollit@ix.netcom.com> wrote in message
news:<nG7Dc.14175$w07.13903@newsread2.news.pas.earthlink.net>...
> Hello,
>
> Just got done slaving over a TS-440S that has the well known VCO problem and
> can see it will take 10 hours or so to clean the VCO board using the
> technique that I am using. I read the tech service bulletin and it says it
> should take an hour, so I must be doing something "wrong".
>
> I am using a tool that a dentist uses to clean teeth which is pointed and
> curved so you can get into tight places. Is this the best tool? If not
> what is?
>
> Also, are there areas that one can do a sloppy job of removing the potting
> compound and are there areas that you should REALLY focus on to make sure it
> is clean??
>
> Is it necessary to replace any components or can one "clean" the VCO PCB and
> re-align?
>
> Any and all help and tips appreciated.
>
> Thanks
>
> Jim
> WA9ZBV

I Think the original service bulletin called for removing the original
compound,changing the transistor, varactor diode and then re-potting
with hot glue..then tune the circuit as outlined in alignment section
of ser.man. GL w4pqw

3547. Hammarlund clock covers, Harvey-Wells TB-50B.B/C/D and VFO etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 14:08:10 UTC
From: dialcover@webtv.net
Message-ID: <12199-40DD834A-32@storefull-3253.bay.webtv.net>
Source record: 23158

CHECK MY WEBSITE: www.dialcover.com
Bill Turner, excuse caps, short answers, stroke.
Business SASE, each order a copy of The Pocket Resource Guide.

3548. Re: BC-224-G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 15:43:22 UTC
From: gil <gilpi@mindspring.com>
Message-ID: <uQgDc.28601$Y3.18335@newsread2.news.atl.earthlink.net>
Source record: 23159

Heck...I'll give mine away for $400.

And I'll ship

"Steven Swift" <novatech@eskimo.com> wrote in message
news:cbhjmtdlo1@eskinews.eskimo.com...
> I just saw this:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=585&item=2251222449&r
d=1
>
> BC-224-H go for $1,475 and decided to dig out my radio.
>
> I have a near perfect BC-224-G, SN 128, with matching dynamotor. When I
look
> at the milList site, I notice that there are no details on the -G. Anyone
> know more about this particular RCA version?
>
> Thanks,
>
> Steve.
> --
> Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
> NOVATECH INSTRUMENTS, INC. P.O. Box 55997
> 206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3549. Re: BC-224-G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 15:54:44 UTC
From: novatech@eskimo.com
Message-ID: <cbk684$n5t$1@eskinews.eskimo.com>
Source record: 23160

"Roger and Ute Brown" <rogerbrown@gci.net> writes:

>Steve:
>(http://hereford.ampr.org/history/bc-348.html#_Toc438558117) for rather

I had a look at this site. Nicely done, thank you for pointing it out.

I sent email to the author letting him know that I have some SNs not shown on his site. For example, I have a BC-224-H with SN 2207 (he lists a high SN of 1033).

Thanks again.

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3550. FA EDDYSTONE RADIO No 898 GEARED SLOW MOTION DRIVE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 18:06:47 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <lPjDc.388$vV3.216@newsfe2-win>
Source record: 23161
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA EDDYSTONE RADIO No 898 GEARED SLOW MOTION DRIVE

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706320510

3551. Re: Kenwood TS-440 PLL Fix.....Best way to remove goop? What areas can one ignore?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 18:12:43 UTC
From: gsm@mendelson.com
Message-ID: <slrncdresk.3il.gsm@cable.mendelson.com>
Source record: 23163
Cross-posted to:
rec.radio.shortwave,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors,alt.ham-radio.mods

In article <84b5ffd4.0406260448.5bfb91d4@posting.google.com>,
w4pqw@cox.net wrote:
> I Think the original service bulletin called for removing the original
> compound,changing the transistor, varactor diode and then re-potting
> with hot glue..then tune the circuit as outlined in alignment section
> of ser.man. GL w4pqw

I think it was much quicker and dirtier. Based upon the premise that technican's time was the most expensive item and that spare parts were in stock, the idea was to remove all of the parts with an desoldering station, pull them out as best they could with no concern for damaging them and putting in new ones.

Dump a glob of hot glue in, wait for it to cool and retune the PLL. This could be done in about an hour.

Having done the eqivalent mod on an R5000, I can say the other method, carefully removing the glue while trying not to damage anything, takes a lot more time and patience. It took me 4-5 hours with a tweezer and magnifying glass and I only crunched one disk capacitor.

Geoff.
--
Geoffrey S. Mendelson, C.T.O. GW&T Ltd., Jerusalem Israel
gsm@mendelson.com gsm@gwandt.com
IL Voice: 972-544-608-069 IL Fax: 972-2-648-1443 U.S. Voice: 1-215-821-1838

3552. FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 18:13:03 UTC
From: Ron <bofars@ntlworld.com>
Message-ID: <tVjDc.208$326.55@newsfe1-win>
Source record: 23162
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

FA JOYMATCH 111A AERIAL MATCHING UNIT

"A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706336381

3553. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 18:57:07 UTC
From: "Jock." <real_class_a2003@yahoo.fr>
Message-ID: <hmhrd09j053h3mpi74l0aj98smdo1hn9lk@4ax.com>
Source record: 23164
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

On Sat, 26 Jun 2004 19:13:03 +0100, "Ron" <bofars@ntlworld.com> wrote:

>FA JOYMATCH 111A AERIAL MATCHING UNIT
>
>"A Classic of its time and a collectable of the future" Practical Wireless
>magazine 1991
>
>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706336381

A collectable is about right. It was never any use as an aerial.

--

Jock.
Class A (Hons)

3554. Re: BC-224-G

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 19:36:16 UTC
From: novatech@eskimo.com
Message-ID: <cbkj7gtqc1@eskinews.eskimo.com>
Source record: 23165

Okay, it is bad form to follow-up to your own posting, but I put some
photos of this BC-224-G up on the web. These are large Jpeg files:

http://novatech-instr.com/Ebay_Images/bc224g_1.jpg (nameplate)
http://novatech-instr.com/Ebay_Images/bc224g_2.jpg (insides)
http://novatech-instr.com/Ebay_Images/bc224g_3.jpg (front view)
http://novatech-instr.com/Ebay_Images/bc224g_4.jpg (dynamotor closeup)

Everything works. Listened to WWV on 5, 10 and 15 yesterday.

Steve.

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3555. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 20:39:03 UTC
From: "jim.gm4dhj" <jim.gm4dhj@ntlworld.com>
Message-ID: <s1mDc.247$326.177@newsfe1-win>
Source record: 23166
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

> "A Classic of its time and a collectable of the future" Practical
Wireless
> magazine 1991

Never believe predictions.......

3556. email address N8VUU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-26 23:05:56 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <njnDc.115112$eu.87788@attbi_s02>
Source record: 23167

Anyone have Ken's email address ?

Thanks,
Bob
.

--
..

All outgoing mail and files scanned by GRISOFT AVG PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1
W1CNY CCA-AC02-11321
Sponsored by the Collins Collectors Association
http://www.collinsradio.org
Nets: Tues: 3.805 Mc-2000 Central / Thur: 3.875 Mc-2000 Central
Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

3557. Re: q mulitplier question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 01:31:22 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <zqpDc.1025$Rr2.89@lakeread03>
Source record: 23168

"bobinphx" <rbelisle1@cox.net> wrote in message
news:L6KCc.1254$Ph.98@fed1read06...
> To All,
> I just purchased a Lafayette kt-200 and research on the net says it has a
> jack for a Q multiplier. Further research on a Q multiplier shows that is
> some how acts like crystal filter, only variable and it appears that it
can
> also boost poor signals??? Can someone give me a readers digest, not
overly
> technical explanation of "how do it work" ????? and how well does it
> work????
>
> In addition any suggestions as to which model, of the many that heathkit
> sold, would be, arguably, the best for this application.....
>
> Bob in phx

Bob

A Heathkit QF-1 Q-Multiplier should serve well, since the KT-200 (HE-10
factory wired version) both are designed for 455 kHz IFs.

Good luck! That was my first ham receiver.

Peter
>
>

3558. Need a few Hallicrafters knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 02:28:05 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <HfqDc.1031$Rr2.377@lakeread03>
Source record: 23169

Looking for one good tuning knob with the silver band,
one good small knob. This is for a S-53 receiver. Looks
like many of the S-38 series knobs might be proper on
this radio...

Reply to

RadioConnection@juno.com

or defeat the spam block in this address.

Peter k1zjh

3559. Re: Drake TR-4Cw

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 05:05:14 UTC
From: sparks065 <sparks06524@yahoo.com>
Message-ID: <eAsDc.15608$bs4.4513@newsread3.news.atl.earthlink.net>
Source record: 23170

<ritchi50@optonline.net> wrote in message
news:b9vod05h2eb6v5jv5vf26v3pe8ldgqp960@4ax.com...
> Drake TR-4Cw
> Looks and works great. Cabinet is Nice! and front is Nice!! Got it
> from a non smoker and I made a few contacts with it and it played nice
> all week.
> Please make offer, I'm ready to sell.
> Please don't ask how much, make an offer.
> ritchi50@optonline.net
> ps: Was professionally painted and looks as a Drake should!!
> Go to qrz.com to see picture

I've always thought that sellers should know what they want for an item.
The "make me an offer" bit has always been offensive to me.
In most cases the seller is trying to play on a buyer's ignorance.
Neither do I expect a potential buyer to play upon a seller's ignorance....
It reminds me of used car salesmen saying "what do you want to pay?"

Whenever I've been asked that question, I answer, "Why, zero, of course!"
Then we can begin negotiating....

Doug

3560. WTD: National FB7 or FB7X Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 05:29:07 UTC
From: w1ujr@brucehowes.com
Message-ID: <e7bdf167.0406262129.587efc75@posting.google.com>
Source record: 23171

FB7 or FB7X Receiver.

Also any coils, doghouse supply, and speaker for a National FBXA (FB7 with crystal filter and side car preselector).

Tnx ES 73 Bruce W1UJR

3561. WTD: National FB7 or FB7X Receiver or parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 06:04:39 UTC
From: w1ujr@brucehowes.com
Message-ID: <e7bdf167.0406262129.15617c4f@posting.google.com>
Source record: 23172

1. Any coils, doghouse supply, and speaker for a National FBXA (FB7 with crystal filter and side car preselector).

3562. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 07:04:46 UTC
From: Brian Reay <brian.reay@bigfoot.com>
Message-ID: <2k79sfF18bcmdU1@uni-berlin.de>
Source record: 23173
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Jock." <real_class_a2003@yahoo.fr> wrote in message
news:hmhrd09j053h3mpi74l0aj98smdo1hn9lk@4ax.com...
> On Sat, 26 Jun 2004 19:13:03 +0100, "Ron" <bofars@ntlworld.com> wrote:
>
> >FA JOYMATCH 111A AERIAL MATCHING UNIT
> >
> >"A Classic of its time and a collectable of the future" Practical
Wireless
> >magazine 1991
> >
> >http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5706336381
>
> A collectable is about right. It was never any use as an aerial.
>

I remember the ads for these in PW etc. I wondering what they were. I assume
some sort of shortened helical dipole with an ATU.

Do you know?

73

Brian

3563. FS: Repeater Controller

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 11:06:23 UTC
From: Gary from Florence Alabama <alagk@yahoo.com>
Message-ID: <srudnZH76IWAN0PdRVn-ig@comcast.com>
Source record: 23174
Cross-posted to: alabama.birmingham.radio.amateur,alt.ham-radio.vhf-uhf,alt.radio.amateur,alt.radio.amateur.club,alt.radio.amateur.club.clarc,rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have an SComm 7K Repeater Controller with manual for sale. If you are interested please contact me by email and let me know. I accept paypal or will accept check and ship after check clears.

email to alagk(at)aol.com (for price or email with your purchase price offer. Please include $15.00 for Shipping & Handling to the price) place an @ in place of the (at) to respond

Gary

3564. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 11:54:47 UTC
From: tomtubesuck <blaaaaaaaaaa@hotmail.com>
Message-ID: <79be4$40deb8ba$d8536fef$19500@snip.allthenewsgroups.com>
Source record: 23175
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"jim.gm4dhj" <jim.gm4dhj@ntlworld.com> wrote in message
news:s1mDc.247$326.177@newsfe1-win...
>
> > "A Classic of its time and a collectable of the future" Practical
> Wireless
> > magazine 1991
>
> Never believe predictions.......

Right up there with the infamous AEA Isopole and most of
what junk MFJ sells......

3565. The BPL Man

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 14:47:08 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <M5BDc.9091$x9.6190@nwrddc01.gnilink.net>
Source record: 23176

Frank Dresser wrote:
> There's been alot of poor journalism in the BPL story, especially
from the
> financial press. The financial press has accepted the BPL provider's
story
> that their technology is good and their only problem is Cranky Old Hams.
> When the FCC started allowing full scale BPL, columns started appearing
> touting BPL as the wave of the future. I'd like to think these guys
would
> have been especially careful after the dot com bust.

This kind of thing has happened in the past.
There is a name for it in psychology, but I don't remember it.
It's the same sort of group-think and greed
that lead to Gold Rush and the Dot-Com-Bust:

A few "experts" put forth an idea (the "McGuffin") that sounds like
a sure money-maker. People start whispering to their buddies,
each one trying to sound like he's just a little bit smarter
and more informed about the McGuffin than the other guy.
Before long, there is a general, though specious, knowledge about
the wonders and glories of the McGuffin and the money to be made
if one gets in on it.

Next comes our old friend, Professor Harold Hill from "The Music Man-"
in fact, a whole bunch of him. They smell a mob with money ready
to throw it at anyone who can give them a piece of the McGuffin.
Professor Hill swoops in, smiles, makes grand promises and then
treks to that great house of prostitution on the hill, Congress.
After purchasing the requisite number of congressmen, senators
and committee men, congress hands them "The Golden Condom,"
with which he/they proceed to "do business" with the mob (investors).

Pronouncements are made, great trumpets are blown, artisans hired
and systems installed. The mob gathers round the grand banquet
table, festooned with gorgeous press releases, colorful brochures
and served by handsome young MBAs in expensive suites.
Slavering in anticipation of gorging themselves on the
sweets and cakes, and on the roast suckling pig that
will be the centerpiece of their repast, the mob watches
as four tall MBAs bring forth a massive serving tray,
it's cover of burnished brass engraved with a likeness
of Reedy Kilowatt using a computer.
They place the tray in the center of the table.
The mob leans forward, eyes wide and glistening,

forks and knives in hand.
Trumpets blow a glorious fanfare.
The MBAs, in one smooth move, lift the lid to reveal...

...a turkey.
A rather small turkey.
A rather small, very over-done turkey.
A hush falls over the assembled company for about five seconds,
wherein we will wisely make our escape.
And as we hear the sudden tidal wave of pandemonium
break behind us, as some of the "investors" dive for
a tiny morsel of the turkey, others start forking
their tablemates and still others turn their knives on
the hapless MBA servers, we see Professor Hill,
bags bulging with money, his convertable freshly
slicked with wax, cruising off into the sunset.
If we listen closely,
we can hear him singing to a familiar tune:

"Seventy Six bone heads paid for my parade,
with a hundred and ten poor fools right behind...."

David S.

3566. Hammarlund HQ-180A W/Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 15:03:46 UTC
From: ritchi50@optonline.net
Message-ID: <bdotd0d8ck35cmglc42jghegbh02oftihd@4ax.com>
Source record: 23177

Hammarlund HQ-180A NICE!!!!!
Also comes with the matching Hammarlund speaker.
Looks wonderful. Came from the original
owner,non smoker.
Oh, and the clock works GREAT also.
I've been listening to am radio on it and has a great sound. Letters
around knobs are not worn at all.
All the Knobs turn smooth, Bright bulbs on front. What more can I say.
Price: 500.00 for all. To see picture go to: QTH.com And
go to HF rigs
ritchi50@optonline.net

3567. Free: "DoppleScAnt" system

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 18:07:59 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406271007.e01c826@posting.google.com>
Source record: 23178
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi all...

Continuing my downsizing. Free for pickup in the Seattle/Everett area: my homebrew doppler scanning DF antenna system, including the antenna structure, control box with compass rose LED readout, and cables. Worked well the last time I used it a few years ago. I believe the article describing this system was in May 1978 QST.

Cheers,
Tom

3568. Free: piece of history? KIM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 18:16:43 UTC
From: k7itm@aol.com
Message-ID: <3200347.0406271016.76a4814@posting.google.com>
Source record: 23179
Cross-posted to: rec.radio.amateur.boatanchors,sci.electronics.design

Hi all. Continuing to downsize...

Piece of history, or trash? I have a system built around a Commodore KIM-1, one of the original single-board computers I guess. It includes the Kim, a power supply, about 24kbytes of additional static ram, and boards for additional parallel ports. With the original KIM-1 manual set and other KIM-1 related documents and lots of KIM-format cassette tapes with sundry software. (Includes a FOCAL interpreter, for example!) Free if anyone wants it...you pick up in the Seattle/Everett area, or pay shipping--probably over 100 pounds all together. Complete as far as I know, but obviously "as is," and hasn't been turned on in years.

Cheers,
Tom

3569. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 19:36:29 UTC
From: Theo <theodore.twyler@ntlworld.com>
Message-ID: <cdGDc.1685$rJ4.602@newsfe4-gui>
Source record: 23180
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Brian Reay" <brian.reay@bigfoot.com> wrote in message
news:2k79sfF18bcmdU1@uni-berlin.de...

(snip)
I remember the ads for these in PW etc. I wondering what they were. I
assume
some sort of shortened helical dipole with an ATU.

Do you know?

Yes, in fact it was a 6 ft pole with lumped inductance forming the end
loading for the so-called "feeder" , which in reality was a single 30ft
length of insulated wire, end fed from the transmitter via the Joymatch ATU
and tuned against earth.
I understand that due to the highest current portion of the wave being along
this "feeder", with highest voltage being in the lumped inductance, most of
the useful part of the signal was radiated by the "feeder" rather than the
antenna itself!
Nevertheless, the Joystick had its converts in those amateurs who found it
allowed them to operate from locations where normal sized antennas were
frowned upon or lack of space made it impossible to erect.
Whether they ever compared it to an end-fed random length of wire, I am not
sure.

3570. Woulf Hong 1938 cast iron 4 sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 20:23:11 UTC
From: Ron <hazgen@seanet.com>
Message-ID: <BD047ABF.1813%hazgen@seanet.com>
Source record: 23181

On Ebay I am not a ham so. . . it needs a better home it's cool it's old it's ccast iron. Possible the only piece of equipment in your shack that is both fireproof and unbreakable!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3918390714&ssPageName=STRK:MESE:IT

3571. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 21:27:05 UTC
From: abe@quest.cc.purdue.edu
Message-ID: <abe.1088371625@quest.cc.purdue.edu>
Source record: 23183
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

"Theo" <theodore.twyler@ntlworld.com> writes:

>"Brian Reay" <brian.reay@bigfoot.com> wrote in message
>news:2k79sfF18bcmdU1@uni-berlin.de...

>(snip)
> I remember the ads for these in PW etc. I wondering what they were. I
>assume
> some sort of shortened helical dipole with an ATU.

> Do you know?

>Yes, in fact it was a 6 ft pole with lumped inductance forming the end
>loading for the so-called "feeder" , which in reality was a single 30ft
>length of insulated wire, end fed from the transmitter via the Joymatch ATU
>and tuned against earth.
>I understand that due to the highest current portion of the wave being along
>this "feeder", with highest voltage being in the lumped inductance, most of
>the useful part of the signal was radiated by the "feeder" rather than the
>antenna itself!
>Nevertheless, the Joystick had its converts in those amateurs who found it
>allowed them to operate from locations where normal sized antennas were
>frowned upon or lack of space made it impossible to erect.
>Whether they ever compared it to an end-fed random length of wire, I am not
>sure.

I got a JoyStick (the pole) and a JoyMatch (the ATU) in 1965 or 1966.
The combination wasn't very effective and performed more poorly than an
end-fed random wire to which I did compare it.

However, my JoyMatch, which I still have, doesn't look anything like
the one on Ebay. Mine is a simple L network tuner, nicely made of a
tapped coil on PVC and a 365pf capacitor in an open configuration
without cabinet. A label on the coil says JoyMatch. I still use it
with an ICOM IC-PCR10000.

Vic W9RGB

3572. Re: "DoppleScAnt" system

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 21:27:15 UTC
From: Roger Sparks <rsparks@elltel.net>
Message-ID: <40df3be7$1_5@corp.newsgroups.com>
Source record: 23182
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

Hi Tom,

You are correct about the QST reference. The article is entitled "A DoppleScAnt" by Terrence Rogers, WA4BVY.

The article is very positive about the method.

Your generosity should be much appreciated by someone.

73, Roger, W7WKB

"Tom Bruhns" <k7itm@aol.com> wrote in message news:3200347.0406271007.e01c826@posting.google.com...
> Hi all...
>
> Continuing my downsizing. Free for pickup in the Seattle/Everett
> area: my homebrew doppler scanning DF antenna system, including the
> antenna structure, control box with compass rose LED readout, and
> cables. Worked well the last time I used it a few years ago. I
> believe the article describing this system was in May 1978 QST.
>
> Cheers,
> Tom

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

3573. Wanted 6 meter amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-27 23:09:09 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <psIDc.78450$tH1.3661167@twister.southeast.rr.com>
Source record: 23184

I'm looking for a vintage tube type amp for 6 meters.
Maybe a Afterburner or something similar.
Needs to take a fairly low drive input power,
10 watts or less.
I plan to use it with my Hallicrafters SR-46 6 meter
AM rig and my HeathKit Sixer LunchBox.

Anybody got anything that will work that they'd
like to get rid of?

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

3574. Re: Wanted 6 meter amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 02:05:54 UTC
From: kludge@panix.com
Message-ID: <cbnue2$g6o$1@panix2.panix.com>
Source record: 23185

Ron, KC4YOY <kc4yoy@carolina.rr.nospam.com> wrote:
>
>I'm looking for a vintage tube type amp for 6 meters.
>Maybe a Afterburner or something similar.
>Needs to take a fairly low drive input power,
>10 watts or less.
>I plan to use it with my Hallicrafters SR-46 6 meter
>AM rig and my HeathKit Sixer LunchBox.
>
>Anybody got anything that will work that they'd
>like to get rid of?

Fair Radio always has goofy Army amps for VHF-LO field radio systems,
which will almost all cover 6M (and some of which will cover 10M). Nobody
seems to want them, especially the airborne ones with 400 Hz transformers
which will work nicely on the ground with an outboard power supply.

Note that not all of them are linear... some of them are fine for FM
with a tuned output stage but are going to be no use at all on AM.
I suppose they could be rebiased at the expense of output level, but
then you're talking turning it into a very different amp.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3575. FA: Fluke model 85 RF probe, 500 Mhz, $9.50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 05:15:24 UTC
From: william_b_noble <nobody@nowhere.com>
Message-ID: <c31699c27db89a93398936c90b7e0b02@news.teranews.com>
Source record: 23186

Follow this Link
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3824457104

--
Bill

also check out http://www.home.labridge.com/~wnoble

3576. Re: Parting out Tektronix 549 storage scope.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 05:24:51 UTC
From: Chris Singleton <csinglet@telus.net>
Message-ID: <DYNDc.20928$E84.1124@edtnps89>
Source record: 23187

Hi There,

Wouldn't mind the plug-in if you still have it. Also, how about the CRT?

Thanks,

Chris
csinglet@NOSPAM.telus.net
(remove NOSPAM to reply)
"George" <marmot@highstream.nst> wrote in message
news:10dpc5kg6n2j198@corp.supernews.com...
> Have an old untested Tek 549 with 53/54c plug in. If you need the plug
> in or a part let me know. It is located in Central Florida 73 George
>

3577. cancel <DDKDc.13352$vO1.88846@nnrp1.uunet.ca>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 06:02:56 UTC
From: Would <youmind@toons-x.com>
Message-ID: <kwODc.151380$Gx4.4227@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23188
Cross-posted to: rec.radio.amateur.boatanchors,alt.support.cancer,alt.sports.baseball.houston-astros

This message was cancelled from within Mozilla.

3578. Re: FA JOYMATCH 111A AERIAL MATCHING UNIT "A Classic of its time and a collectable of the future" Practical Wireless magazine 1991

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 07:14:26 UTC
From: igoruberwald@home.nl
Message-ID: <e9b53b2a.0406272314.227e5580@posting.google.com>
Source record: 23189
Cross-posted to: uk.radio.amateur,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

abe@quest.cc.purdue.edu (Victor A Abell) wrote in message
news:<abe.1088371625@quest.cc.purdue.edu>...
>
> However, my JoyMatch, which I still have, doesn't look anything like
> the one on Ebay. Mine is a simple L network tuner, nicely made of a
> tapped coil on PVC and a 365pf capacitor in an open configuration
> without cabinet. A label on the coil says JoyMatch.

I wonder just how many different versions there are? Mine (Joymatch
IIIb) is in a very solid Hammerite-finished case with coloured plastic
covers front and rear. It's just an ordinary L-match inside - although
reasonably well-made. Oddly enough there's no provision for a
ground/earth connection at all on the tuner itself: that must have
caused a few surprises to unwary users in the past :-)

145, Pete/Igor PH1PH - G7ECN WallyWatcher #001
"Far more Advanced than any Sad Old Fartï¿½ 'Class A'"

3579. Re: Manual wanted for SBE 34

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 12:22:48 UTC
From: k5dh@raytheon.com
Message-ID: <s4UDc.1$m15.0@dfw-service2.ext.ray.com>
Source record: 23190

Harold,

You can download a so-so but readable copy from BAMA:

http://bama.sbc.edu/sbe.htm

If you'll email me at home (k5dh@qsl.net) I have a
couple of URLs on my home computer that lead to some
troubleshooting and historical information.

73,
Dean K5DH

In article <84b5ffd4.0406260225.6831f2bc@posting.google.com>, w4pqw@cox.net
says...
>
>I need a manual ,(copy OK) for The SBE 34 transceiver..thanks Harold
>W4PQW w4pqw@cox.net

3580. Drake TR-22C 455 KC Ceramic Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 15:03:14 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <40E03309.7020901@ix.netcom.com>
Source record: 23191
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I've got a Drake TR-22C with a bad
455 KC ceramic filter. Anyone have a dead
narrow-band board from which I could rob one?
It's a pretty common 1970s japanese filter,
probably used in many import rigs of the time.
Thanks,
Dave S.

p.s. I was working with someone on purchasing
a TR-22, but accidently deleted his mail.
Please re-connect.

3581. FS Hammarlund HQ180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 16:07:11 UTC
From: me <no-email@here.com>
Message-ID: <Xns95167B4A6A7A1Youremailherecom@216.196.97.136>
Source record: 23192

Excellent condition.Has been re-conditioned by "Sounds'N'Mind.

$450.00usd

This radio is to heavy to ship so it's a pickup/delivery in Wash DC area.

Thanks,
Al

email: ald at nexet net

--

3582. Re: Drake TR-22C 455 KC Ceramic Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 16:14:38 UTC
From: K9LY <k9ly@falseaddress2004.net>
Message-ID: <k9ly-39BDF2.11143628062004@news.covad.net>
Source record: 23193
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Is there a Murata part number on it? Let me know and I'll have a look in
the junkbox.

-Joe

In article <40E03309.7020901@ix.netcom.com>,
David Stinson <arc5@ix.netcom.com> wrote:

> I've got a Drake TR-22C with a bad
> 455 KC ceramic filter. Anyone have a dead
> narrow-band board from which I could rob one?

3583. I need help.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 16:26:17 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <JEXDc.389810$hc5.16822441@news3.tin.it>
Source record: 23044

I am looking for schematics Main IF/AF Module A4 of Racal RA1792 because on PremRxPage this is not wery fine.
Any scannerized clear copy for repair would be greatly appreciated.

Thanks in advance. IK6GQC

3584. Re: Drake TR-22C 455 KC Ceramic Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 18:27:50 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <40E062FA.4060001@ix.netcom.com>
Source record: 23045
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Should have included this in the first one:

The filter is a CFM-455-D-1.
I can adapt a filter of similar size if
it has the same specs.

3585. Re: Parting out Tektronix 549 storage scope.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 20:49:29 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <9t01e0l7ijfe4pqdi3g60poijs3j63mr55@4ax.com>
Source record: 23046

Hi,

>Wouldn't mind the plug-in if you still have it. Also, how about the CRT?
>
>> Have an old untested Tek 549 with 53/54c plug in. If you need the plug
>> in or a part let me know. It is located in Central Florida 73 George

Can't be many of us with 549s on hand. If no one else has spoken
for it, I could use the bezel and the thumbnuts that hold it, as my
549 is fitted with a scope-camera bezel.

73, Alan

3586. FS: Tubes from ham estate...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-28 21:42:27 UTC
From: wa8mea@hotmail.com
Message-ID: <8a260fb2.0406281342.21425026@posting.google.com>
Source record: 23047

For Sale: Tubes from ham estate.

Untested tubes. Will sell for HALF PRICE what going rate is for used tubes.
(Some of these tubes are NOS....)
Please e-mail for list. - wa8mea@hotmail.com.

Thanks & 73, Bill - WA8MEA -

REALLY NEAT STUFF at - http://qth.com/dwm

3587. Clough-Brengle Model 131, Universal Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 02:24:34 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <Cp4Ec.81308$tH1.3807576@twister.southeast.rr.com>
Source record: 23048
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I've added a C-B Model 131, Universal Speaker
to the Clough-Brengle equipment web page.
Check it out if you're interested.
http://CloughBrengle.homestead.com

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

3588. Wanted Manual for Yaesu FT-101F

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 03:02:36 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <0aidncfm6IZYRn3d4p2dnA@comcast.com>
Source record: 23049

Anyone know where I can find a manual on-line for the FT-101F.. Actually
any on-line manual will do.

--
Best Regards, Frank KG9H

3589. FA: Kenwood TS-430s HF Amateur/Ham Radio Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 03:30:41 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <Bn5Ec.18145$bs4.2227@newsread3.news.atl.earthlink.net>
Source record: 23050

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

While you're looking, you may want to check out the Yaesu handhelds:

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

All auctions end Sunday, July 4th, 2004.

3590. FA: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 03:31:44 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <Ao5Ec.18146$bs4.8158@newsread3.news.atl.earthlink.net>
Source record: 23051

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

While you're looking, you may want to check out the Kenwood base station:

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

All auctions end Sunday, July 4th, 2004.

3591. FA: Kenwood TS-430s HF Amateur/Ham Radio Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 03:37:29 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <Zt5Ec.18152$bs4.6876@newsread3.news.atl.earthlink.net>
Source record: 23052

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

All auctions end Sunday, July 4th, 2004.

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

By the way, while you're looking, you may want to check out the Yaesu handhelds:

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

3592. Re: Heath VF-! VFO stabilizing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 04:15:31 UTC
From: Chris Bowne <radiobwn@riconnect.com>
Message-ID: <10e1r758s4fsf1a@corp.supernews.com>
Source record: 23053

The one I currently have was very unstable until I found and corrected the problem - the low frequency (1750-2000 kc) coil for the tank circuit had several loose turns on the grid end, where the coil dope had dried out. Tightening up the wrap of the coil and sealing the turns with some epoxy has resulted in a very stable oscillator. Its still kind of sensitive to mechanical shock, so don't bang on it, but once it's set, it stays!

Chris Bowne, AJ1G
Stonington,CT

3593. Tek 535A O Scope/1L-20 Spectrum Analyzer Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 04:20:49 UTC
From: Chris Bowne <radiobwn@riconnect.com>
Message-ID: <10e1rh32vf9id4c@corp.supernews.com>
Source record: 23054

I just picked up a nice old 535A with four plug ins, one of which is the 1L-20 10Mhz - 4 Ghz Spectrum Analyzer.

Can anyone point me to a tech manual for the 1L-20? It seems to be working, but I cannot generate any "picket fence" frequecy markers on the display.

73,

Chris Bowne, AJ1G
Stonington, CT

3594. HICKOK 539B tube tester problem!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 07:14:24 UTC
From: mri6682@yahoo.com.tw
Message-ID: <a4a9c160.0406282314.298f1f53@posting.google.com>
Source record: 23055
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi All:
I have a HICKOK 539B TUBE TESTER. It working in excellent condition.
Few days ago , I just change the 83 rectifier tube. Then i test the
power tubes or preamplifier tubes. The GM read value over the micromho
metter. I change the original 83 tubes. The same effect.
Anybody can give me any better solutions for the problem I would be
thankful. Please e-mail

liu

3595. WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 14:58:44 UTC
From: kram <steve-57@pacbell.net>
Message-ID: <EsfEc.79259$tS5.15778@newssvr29.news.prodigy.com>
Source record: 23057

Preferably in California due to weight.

TNX

3596. Mystery National Receiver NC-127D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 15:02:41 UTC
From: rrkrr <robert.kerr@gtri.gatech.edu>
Message-ID: <cbs0ah$l6l$1@news-int2.gatech.edu>
Source record: 23056

I have an interesting old National receiver with no documentation, labeled model number NC-127D. It appear very similar to the NC-101XA, but it's painted battleship gray and has a rack mount front panel with handles. There are more control knobs on the front panel than the -101XA, and the S-meter is located at the upper left corner of the front panel, rather than behind the near left side of the tuning dial escutcheon as in the -101XA. It tunes from 540 kHz to 30 MHz. The knobs are an off white color.

A tag on the front says "Order number 2507" and gives a manufacturing date of 6-1-45. I have it from the former owner that the "D" stands for diversity, and that it was designed to be part of a diversity reception system employing at least one other receiver like it. There is a coax connection on the back for import/export of the local oscillator signal, but unfortunately I have only one radio.

Does anyone out there know anything about this radio?

Bob
WB4TGG

3597. FS/FT: Assortment of Boatanchors!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 15:45:45 UTC
From: abodo@netnitco.net
Message-ID: <8a3dbede.0406290745.4afba413@posting.google.com>
Source record: 23058

Have Boatanchors for sale or trade, too heavy to ship, I will be at the Peotone Hamfest this Sunday, July 4th, look for my 2003 Buick, here is what I have: Multi Elmac AF 67 Robot SSTV monitor Harvey Wells APS ac supply Harvey Wells T-90 xmttr. Galaxy 300 & PSA 300 Console All units are AS IS!... thank you for your time & 73's....tony...wa9yoz (Could trade towards Amiga computers A1200 or A4000 or A2000, or watcha got?)

3598. WTB Modulator Chassis

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 16:53:47 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <-oydnfDLTLFpAHzd4p2dnA@look.ca>
Source record: 23059

Greetings to All,

Anyone got a homebrew or military AM modulator they want to part with?

I'm looking for something preferably rack mounted and capable of 500 watts or so. Something like a pair of 810's or 4-400's. I don't need the mod iron, power supply or choke, just a reasonably clean chassis.

Let me know if you have something,

73, Keith,
VE3TS
denmore@idirect.com

3599. BPL Pilot Project In Cedar Rapids Shuts Down

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-29 17:13:45 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <drhEc.14076$DT5.13197@nwrddc03.gnilink.net>
Source record: 23060
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

You may find this interesting.

-------- Original Message --------
Subject: BPL Pilot Project In Cedar Rapids Shuts Down
Date: 29 Jun 2004 09:55:32 -0700
From: N2EY@AOL.COM (N2EY)

http://www.arrl.org/news/stories/2004/06/28/2/?nc=1

Kudos to W0SR, ARRL, and all involved.

73 de Jim, N2EY

3600. Re: Tek 535A O Scope/1L-20 Spectrum Analyzer Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 01:31:45 UTC
From: mikea@mikea.ath.cx
Message-ID: <cbt561$7fr$1@puck.litech.org>
Source record: 23061

Chris Bowne <radiobwn@riconnect.com> wrote:
> I just picked up a nice old 535A with four plug ins, one of which is the
> 1L-20 10Mhz - 4 Ghz Spectrum Analyzer.

> Can anyone point me to a tech manual for the 1L-20? It seems to be working,
> but I cannot generate any "picket fence" frequecy markers on the display.

This site appears to have a service manual for the 1L20 -- I _think_.

http://www.baylornet.com/research/Tektronix.Tek.1121.Amplifier.Service/item10/40123.html

The part of the web page that has the 1L20 entry in it is a bit less
than completely comprehensible.

Also

http://orbita.starmedia.com/~manuais/T.htm
and
http://www.testequipmentcanada.com/t.html

I'm about to order a manual for _my_ 1L20, which plugs into a 547.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

3601. FA: Hallicrafters HT-37

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 02:19:21 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <bopEc.14792$vO1.96557@nnrp1.uunet.ca>
Source record: 23062

Working unit

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707355959

3602. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 02:29:38 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0406291829.396007be@posting.google.com>
Source record: 23063

"kram" <steve-57@pacbell.net> wrote in message
news:<EsfEc.79259$tS5.15778@newssvr29.news.prodigy.com>...
> Preferably in California due to weight.
>
> TNX

What is a Clegg Zeus? is that Ham radio or what?W4PQW

3603. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 03:24:15 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cbtbov$ie6$1@freenet9.carleton.ca>
Source record: 23064

(w4pqw@cox.net) writes:
> "kram" <steve-57@pacbell.net> wrote in message
news:<EsfEc.79259$tS5.15778@newssvr29.news.prodigy.com>...
>> Preferably in California due to weight.
>>
>> TNX
>
> What is a Clegg Zeus? is that Ham radio or what?W4PQW

You're in a boatanchors newsgroup, and you've never heard of Clegg?
They were a big name in VHF equipment forty years ago, alongside
Gonset that made the various Communcators. Clegg was better grade
VHF equipment, albeit not moonbounce level, when most commercial
VHF ham equipment was for local useage.

I had to look up the Zeus (and I'm lazy so it's a websearch rather
than checking old magazines) and it's a transmitter. Covers both
six and two meters. About a hundred watts output. AM and CW.

It, like many of the other Cleggs, were something you dreamed of
having.

Michael VE2BVW

3604. Re: sick chick got to see to beleave jpg

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 04:24:35 UTC
From: Manos <manos@topocid.gr>
Message-ID: <cbtfa4$fc4$1@usenet.otenet.gr>
Source record: 23065
Cross-posted to: alt.binaries.pictures.erotica.amateur.lolita,rec.radio.amateur.boatanchors,microsoft.public.win2000.ras_routing,tw.bbs.campus.nccu,chile.binarios.sonidos,alt.tv.twin-peaks,alt.binaries.nospam.female.bodyhair.pubes,tw.bbs.comp.multimedia

Get this file.....
It conatins a beautiful virus which will connect you automaticaly....... :)
"cali" <pxdvzarx@owcuxapv.com> wrote in message
news:ZXupc.8699$MvZ1.2232@news01.bloor.is.net.cable.rogers.com...
> sick chick got to see to beleave
>
>
>
>
>

3605. Re: BPL Pilot Project In Cedar Rapids Shuts Down

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 05:39:48 UTC
From: "Scott W. Harvey" <NOT_my_true@email.com>
Message-ID: <efk4e0ttj17eo2apb9qabtji06n30ab80c@4ax.com>
Source record: 23066
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Tue, 29 Jun 2004 17:13:45 GMT, David Stinson <arc5@ix.netcom.com>
wrote:

>You may find this interesting.
>
>-------- Original Message --------
>Subject: BPL Pilot Project In Cedar Rapids Shuts Down
>Date: 29 Jun 2004 09:55:32 -0700
>From: N2EY@AOL.COM (N2EY)
>
>http://www.arrl.org/news/stories/2004/06/28/2/?nc=1
>

Yes, there IS a God!

-Scott

DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
Instead, go to the following web page to get my real email address:
http://member.newsguy.com/~polezi/scottsaddy.htm
(This has been done because I am sick of SPAMMERS making my email unusable)

Need a schematic? check out the Schematic Bank at:
http://techpreservation.dyndns.org/schematics/

Archive of alt.binaries.pictures.radio binary postings:
http://techpreservation.dyndns.org/abpr/

3606. cmsg cancel <cbtfa4$fc4$1@usenet.otenet.gr>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 07:40:47 UTC
From: Manos <manos@topocid.gr>
Message-ID: <cbtqpv$lsj@netnews.hinet.net>
Source record: 23067
Cross-posted to: alt.binaries.pictures.erotica.amateur.lolita,rec.radio.amateur.boatanchors,microsoft.public.win2000.ras_routing,tw.bbs.campus.nccu,chile.binarios.sonidos,alt.tv.twin-peaks,alt.binaries.nospam.female.bodyhair.pubes,tw.bbs.comp.multimedia

[No readable article body recovered]

3607. Re: Drake TR-22C 455 KC Ceramic Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 09:25:49 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <40E28720.8060009@worldnet.att.net>
Source record: 23068
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

David Stinson wrote:

> Should have included this in the first one:
>
> The filter is a CFM-455-D-1.
> I can adapt a filter of similar size if
> it has the same specs.
>

I have several CFWS-455Ds on hand. These are 6-element units, vs. the 9 or 10-element one that you have.

Pete

3608. ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 11:14:17 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-K05odpZLgWie@localhost>
Source record: 23069

saw the question on the Clegg Zeus.

I wonder still about the great die-off in the 1970's.

In the mid-60's when "incentive licensing" came about, Wayne Green wrote editorials predicting the failure of incentive licensing as well as the demise of amateur radio manufacturers and the eclipse of the American electronics industry.

In retrospect, it seems to have happened, although there are numerous other forces involved. Computers, the Internet, cell fones, cable TeeVee, birth control, and of course, inflation.

Hallicrafters, Collins, Eldico, Clegg, Drake, Hammarlund, National, Mosley, Telrex, Eico, Tri-ex, Hygain, Johnson, Heath, Knight, Layfayette, Gonset, Signal/One, Globe, Henry Radio, add in the distribution channels, the local stocking parts houses, the parts manufacturers, the band activity, and it sure seems that Wayne called it.

Before everyone heads for the big QSO party in the sky, how about adding your I-was-there observations and recollections.

One thing I wonder was what happened when Heathkit unraveled? what happened to the thousands of spare parts. Knowing how procurement and inventory control works, I'm certain that they had hundreds of SB, round and green, cabinets and thousands of green and black knobs at the end.

Where did those parts go? I've seen rumors that someone or some corporation bought up the parts inventory or that a rich ham has a warehouse with several hundred unbuilt kits.

Did they take a tractor trailer to Dayton and liquidate the parts? Was there ever a year that someone showed up with 40 SX-117's and sold them for half price?

I have 70% of the parts for the Mosley CM-1 receiver. When Mosley dropped the product line, they sold the inventory and a store in St. Louis sold CM-1 parts kits, not all the parts but many of them.

That's what happened to the Mosley CM-1, this was in 1965.

That's what I'd expect happened to the other vendors unless they continue today.

Collins folded in to Rockwell. MFJ got the the HyGain product line. Signal/One devolved into a criminal operation.

Comments?

de ah6gi/4

--

3609. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 12:34:38 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <yryEc.20785$x9.8755@nwrddc01.gnilink.net>
Source record: 23070

<w4pqw@cox.net> wrote in message
news:84b5ffd4.0406291829.396007be@posting.google.com...
> "kram" <steve-57@pacbell.net> wrote in message
news:<EsfEc.79259$tS5.15778@newssvr29.news.prodigy.com>...
> > Preferably in California due to weight.
> >
> > TNX
>
> What is a Clegg Zeus? is that Ham radio or what?W4PQW

Let's assume this is a troll.

W4OP

3610. Re: Mystery National Receiver NC-127D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 14:04:40 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <40E2C877.F2EDE498@cox.net>
Source record: 23071

Do you have any photos you can share?

Dave N7RK

--
****
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

3611. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 15:07:37 UTC
From: Steve <zarco@sonic.net>
Message-ID: <ZGAEc.19694$Fo4.262762@typhoon.sonic.net>
Source record: 23072

Yeah, in retrospect, Wayne did a good job predicting the future.
If I remember correctly, Wayne made LOTS of predictions....

About the demise of Heathkit, and the inventory. Much of the old
stock was sold off at Dayton one year. I was there, but I don't remember
the year. There were a LOT of NIB kits, some missing parts selling
really cheap.

Steve

No Spam <No Spam@Nospama.net> wrote in message
news:ifgU75G3LLdo-pn2-K05odpZLgWie@localhost...
> saw the question on the Clegg Zeus.
>
> I wonder still about the great die-off in the 1970's.
>
> In the mid-60's when "incentive licensing" came about, Wayne Green
> wrote editorials predicting the failure of incentive licensing as
> well as the demise of amateur radio manufacturers and the eclipse of
> the American electronics industry.
>
> In retrospect, it seems to have happened, although there are
> numerous other forces involved. Computers, the Internet, cell
> fones, cable TeeVee, birth control, and of course, inflation.
>
> Hallicrafters, Collins, Eldico, Clegg, Drake, Hammarlund, National,
> Mosley, Telrex, Eico, Tri-ex, Hygain, Johnson, Heath, Knight,
> Layfayette, Gonset, Signal/One, Globe, Henry Radio, add in the
> distribution channels, the local stocking parts houses, the parts
> manufacturers, the band activity, and it sure seems that Wayne
> called it.
>
> Before everyone heads for the big QSO party in the sky, how about
> adding your I-was-there observations and recollections.
>
> One thing I wonder was what happened when Heathkit unraveled? what
> happened to the thousands of spare parts. Knowing how procurement
> and inventory control works, I'm certain that they had hundreds of
> SB, round and green, cabinets and thousands of green and black
> knobs at the end.
>
> Where did those parts go? I've seen rumors that someone or some
> corporation bought up the parts inventory or that a rich ham has a
> warehouse with several hundred unbuilt kits.
>

> Did they take a tractor trailer to Dayton and liquidate the parts?
> Was there ever a year that someone showed up with 40 SX-117's and
> sold them for half price?
>
> I have 70% of the parts for the Mosley CM-1 receiver. When Mosley
> dropped the product line, they sold the inventory and a store in St.
> Louis sold CM-1 parts kits, not all the parts but many of them.
>
> That's what happened to the Mosley CM-1, this was in 1965.
>
> That's what I'd expect happened to the other vendors unless they
> continue today.
>
> Collins folded in to Rockwell. MFJ got the the HyGain product line.
> Signal/One devolved into a criminal operation.
>
> Comments?
>
> de ah6gi/4
>
> --
>

3612. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 15:25:28 UTC
From: kram <steve-57@pacbell.net>
Message-ID: <HXAEc.6304$SS5.5444@newssvr27.news.prodigy.com>
Source record: 23073

Dale,

How about if we assume that I am not a troll!

Goggle definition of troll:

"An outrageous message posted to a newsgroup or mailing list or message board to bait people to answer. Trolling is a form of harassment that can take over a discussion. Well meaning defenders can create chaos by responding to trolls. The best response is to ignore it. Also, the person who posts such messages."

Was I outrageous?

Sorry if my small post was a problem to everyone. I am just looking for a particular vintage VHF transmitter. I had one as a kid and I wish that I still had it. What better place to make a simple inquiry? You never know untill you ask.

73,

WA6VCR

"Dale Parfitt" <par@parelectronics.com> wrote in message
news:yryEc.20785$x9.8755@nwrddc01.gnilink.net...
>
> <w4pqw@cox.net> wrote in message
> news:84b5ffd4.0406291829.396007be@posting.google.com...
> > "kram" <steve-57@pacbell.net> wrote in message
> news:<EsfEc.79259$tS5.15778@newssvr29.news.prodigy.com>...
> > > Preferably in California due to weight.
> > >
> > > TNX
> >
> > What is a Clegg Zeus? is that Ham radio or what?W4PQW
>
> Let's assume this is a troll.
>
> W4OP
>
>

3613. Telegraph Items For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 15:27:28 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <IWAEc.814$hz1.772@bignews6.bellsouth.net>
Source record: 23074

I'm thinning out the herd.......

Contact email address is on the web page.

www.tim-patton.net/for-sale.html

Thanks!

Tim
K4TJP

3614. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 15:38:12 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <40e2de65$0$23334$61fed72c@news.rcn.com>
Source record: 23075

Steve wrote:

>>One thing I wonder was what happened when Heathkit unraveled? what
>>happened to the thousands of spare parts. Knowing how procurement
>>and inventory control works, I'm certain that they had hundreds of
>>SB, round and green, cabinets and thousands of green and black
>>knobs at the end.
>>
>>Where did those parts go? I've seen rumors that someone or some
>>corporation bought up the parts inventory or that a rich ham has a
>>warehouse with several hundred unbuilt kits.
>>
>>Did they take a tractor trailer to Dayton and liquidate the parts?
>>Was there ever a year that someone showed up with 40 SX-117's and
>>sold them for half price?
>>

I suspect that the individual franchised Heathkit stores went to the
local hamfests and sold off the leftover inventory. At least that is
what happened in Maryland. First the local store offered reductions
on the kits in stock, and all of the demonstrator models that were
in the store, then after all the good stuff (read ham stuff) was gone,
they started showing up at the local hamfests with trailer loads of
heath trash. Weather stations, wiper delays, accessories, ...

All because Schlumberger had to get rid of the kit and computer division
to avoid an antitrust problem when they bought Fairchild.

-Chuck Harris

3615. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 16:13:26 UTC
From: derswede@aol.comspam.com
Message-ID: <20040630121326.06789.00000829@mb-m13.aol.com>
Source record: 23076

<< Dale,
How about if we assume that I am not a troll! >>
<SNIP>
> > What is a Clegg Zeus? is that Ham radio or what?W4PQW >>

Think he was referring to the person who was asking what the Zeus was....not to the one searching for the Zeus. Heh...I'm rebuilding an old Ameco 6n2...neat old transmitter. Just finished the VFO, works great. Now to stuff new caps into old (failed) cap. cases.....now to get it onto 50.400 and see who's around.

A

3616. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 16:20:18 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cbup82qgl1@freenet9.carleton.ca>
Source record: 23078

"kram" (steve-57@pacbell.net) writes:
> Dale,
>
> How about if we assume that I am not a troll!
>
You misread his post. He was replying to the post by someone else asking
what a Zeus is. He took that poster for a troll.

That other post did show a certain ignorance, certainly suggesting he doesn't
know what this newsgroup is about.

On the other hand, when people treat this as a buy and sell newsgroup, rather
than a newsgroup to discuss these old rigs, it does nothing to eductate such
people about the old rigs. The stuff I deleted from your post, about how
you had a Zeus as a kid is intriguing, because while I came along about
a decade or so after it was produced, it always struck me as something the
average kid would only lust after, rather than own.

Michael VE2BVW

3617. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 16:26:42 UTC
From: kram <steve-57@pacbell.net>
Message-ID: <6RBEc.6331$Hq6.1595@newssvr27.news.prodigy.com>
Source record: 23077

My apologies to Dale, I misunderstood!

Nice to hear about the Ameco rig. I have one here, a TX-62 with 621 VFO, that I plan to get on 50.4 soon. It would be nice to see a lot of the vintage VHF stuff on the air,

73,

WA6VCR

"AA" <derswede@aol.comspam.com> wrote in message news:20040630121326.06789.00000829@mb-m13.aol.com...
> << Dale,
> How about if we assume that I am not a troll! >>
> <SNIP>
> > > What is a Clegg Zeus? is that Ham radio or what?W4PQW >>
>
>
> Think he was referring to the person who was asking what the Zeus was....not to
> the one searching for the Zeus. Heh...I'm rebuilding an old Ameco 6n2...neat
> old transmitter. Just finished the VFO, works great. Now to stuff new caps
> into old (failed) cap. cases.....now to get it onto 50.400 and see who's
> around.
>
> A
>
>
>
>

3618. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 16:31:34 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cbupt6$r8c$1@freenet9.carleton.ca>
Source record: 23079

Chuck Harris (cf-NO-SPAM-harris@erols.com) writes:
> Steve wrote:
>
>>>One thing I wonder was what happened when Heathkit unraveled? what
>>>happened to the thousands of spare parts. Knowing how procurement
>>>and inventory control works, I'm certain that they had hundreds of
>>>SB, round and green, cabinets and thousands of green and black
>>>knobs at the end.
>>>
>>>Where did those parts go? I've seen rumors that someone or some
>>>corporation bought up the parts inventory or that a rich ham has a
>>>warehouse with several hundred unbuilt kits.
>>>
>>>Did they take a tractor trailer to Dayton and liquidate the parts?
>>>Was there ever a year that someone showed up with 40 SX-117's and
>>>sold them for half price?
>>>
>
> I suspect that the individual franchised Heathkit stores went to the
> local hamfests and sold off the leftover inventory. At least that is
> what happened in Maryland. First the local store offered reductions
> on the kits in stock, and all of the demonstrator models that were
> in the store, then after all the good stuff (read ham stuff) was gone,
> they started showing up at the local hamfests with trailer loads of
> heath trash. Weather stations, wiper delays, accessories, ...
>
> All because Schlumberger had to get rid of the kit and computer division
> to avoid an antitrust problem when they bought Fairchild.
>
> -Chuck Harris

That sounds a bit garbled.

Wasn't Schlumberger out of the picture a lot earlier? Wasn't it Zenith
that bought Heath, in the late seventies or early eighties, leading to a
period when pre-assembled Heath computers were sold as Zenith's?

Heath "died" about a decade ago. That's relatively recent. Even then, it
continued/continues, though on a much smaller scale and not as a kit
manufacturer. They continued with the educational kits, or something like
that. And I thought they carried some inventory, at least for a few
years. Even a few years back, people were pointing people to Heath as
a source of spare parts in various newsgroups, I'm sure including this one.

And I think it was other issues that got Heath out of the kit business. there was a period when they were selling to a wide range of the public. I remember a John T. Frye article in Popular Electronics thirty years ago where he wrote about the process of turning an item into a Heathkit, and they used novices to test build using the instructions, to ensure that anybody could build the kit. So the market was not just those interested in electronics, but anyone who felt up to assemblying the kit, and wanted to save some money.

With time, the kits got too complicated, because the level of electronics had risen. And the savings to the builder were little or none. Solid state brough a high level of mechanization in assemblying, something that was not the case with tube equipment. One could probably cut some money off a product if the end user put it together, even given the extra cost of making it a kit. But that changed as the equipment became more complicated, so you were either paying the same price for the kit as an equivalent assembled unit, or even paying premium. That surely reduced the average public's interest in such things, and it was that wider swatch of the public that made the company profitable. When only hard core hobbyists were interested in the kits, they could not sustain the company.

And that surely is why it got out of the kit business.

Yes, there have risen various companies since then who put out kits. But they are much smaller companies, deal with a specific market, and likely deal with builders who expect less of a level of handholding.

Michael VE2BVW

3619. Re: BPL Pilot Project In Cedar Rapids Shuts Down

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 16:36:52 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cbuqbcqin1@newshost.mot.com>
Source record: 23080
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Scott W. Harvey" <NOT_my_true@email.com> wrote in message
news:efk4e0ttj17eo2apb9qabtji06n30ab80c@4ax.com...
> On Tue, 29 Jun 2004 17:13:45 GMT, David Stinson <arc5@ix.netcom.com>
> wrote:
>
> >You may find this interesting.
> >
> >-------- Original Message --------
> >Subject: BPL Pilot Project In Cedar Rapids Shuts Down
> >Date: 29 Jun 2004 09:55:32 -0700
> >From: N2EY@AOL.COM (N2EY)
> >
> >http://www.arrl.org/news/stories/2004/06/28/2/?nc=1
> >
>
>
> Yes, there IS a God!
>
> -Scott

Be carelul thinking this is the sign of the demise of BPL. While it
certainly sounds toward the good side, read the release carefully. They are
very careful and they may just be saying what they think you want to hear.
They pointed to the uncertainty of the laws as a contributor to the dislike
for the technology. This could turn this around if lawmakers like BPL.
--
Steve N, K,9;d, c. i My email has no u's.

3620. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 17:48:23 UTC
From: derswede@aol.comspam.com
Message-ID: <20040630134823.05775.00000841@mb-m05.aol.com>
Source record: 23081

<< Nice to hear about the Ameco rig. I have one here, a TX-62 with 621 VFO, that I plan to get on 50.4 soon. It would be nice to see a lot of the vintage VHF stuff on the air, >>

Yup...I enjoy VHF boatanchors! The old Gonset IV has surprised a few folks on 50.400.....the audio is quite nice; much "richer" than the other SS rigs I've used (DX70TH & FT857) on AM. I was hoping for some AM contacts during FD, but heard no one during the short time I was able to operate, and no replies to my CQs.

Back on topic....the Ameco uses several dual capacitors in the PS section....I was going to try to hollow out the caps and restuff them, but the new caps are too big.....anyone still make 400 mike 450 V dual caps? Didn't see any in my (brief) search thru Moser and my old Newark catalog. 'Course, the Ameco is NOT a Collins or Hammerlund....probably no harm in just swapping them out for two new caps.....

Cheers!
A

3621. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 17:52:58 UTC
From: kludge@panix.com
Message-ID: <cbuulqojn1@panix2.panix.com>
Source record: 23082

In article <cbup82qgl1@freenet9.carleton.ca>,
Michael Black <et472@FreeNet.Carleton.CA> wrote:
>"kram" (steve-57@pacbell.net) writes:
>> Dale,
>>
>> How about if we assume that I am not a troll!
>>
>You misread his post. He was replying to the post by someone else asking
>what a Zeus is. He took that poster for a troll.
>
>That other post did show a certain ignorance, certainly suggesting he doesn't
>know what this newsgroup is about.

And this, in short, is why top-posting is a bad idea.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3622. WTB: Heathkit Crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 20:09:01 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <cbv6kt$suo@dispatch.concentric.net>
Source record: 23083

Someone removed the LSB and USB crystals from the SB-401 that I am working on. Anyone have one of each that they would part with ? The frequencies are 3393.6 KHz and 3396.4 KHz

Thanks
Ron WA0KDS

3623. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 21:44:42 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0406301344.76e31109@posting.google.com>
Source record: 23084

eOOt472@FreeNet.Carleton.CA (Michael Black) wrote in message
news:<cbtbov$ie6$1@freenet9.carleton.ca>...
> (w4pqw@cox.net) writes:
> > "kram" <steve-57@pacbell.net> wrote in message
news:<EsfEc.79259$tS5.15778@newssvr29.news.prodigy.com>...
> >> Preferably in California due to weight.
> >>
> >> TNX
> >
> > What is a Clegg Zeus? is that Ham radio or what?W4PQW
>
> You're in a boatanchors newsgroup, and you've never heard of Clegg?
> They were a big name in VHF equipment forty years ago, alongside
> Gonset that made the various Communcators. Clegg was better grade
> VHF equipment, albeit not moonbounce level, when most commercial
> VHF ham equipment was for local useage.
>
> I had to look up the Zeus (and I'm lazy so it's a websearch rather
> than checking old magazines) and it's a transmitter. Covers both
> six and two meters. About a hundred watts output. AM and CW.
>
> It, like many of the other Cleggs, were something you dreamed of
> having.
>
> Michael VE2BVW

OK , now I know ,a 6/2 meter rig that was built for a year or so...Now
what is an Interceptor,Did Clegg build that too? W4PQW

3624. Re: BPL Pilot Project In Cedar Rapids Shuts Down

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 22:59:53 UTC
From: Ken Scharf <wa2mzeNOTTHIS@bellsouth.net>
Message-ID: <JsHEc.2957$iR6.809@bignews5.bellsouth.net>
Source record: 23085
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Steve Nosko wrote:
> "Scott W. Harvey" <NOT_my_true@email.com> wrote in message
> news:efk4e0ttj17eo2apb9qabtji06n30ab80c@4ax.com...
>
>>On Tue, 29 Jun 2004 17:13:45 GMT, David Stinson <arc5@ix.netcom.com>
>>wrote:
>>
>>
>>>You may find this interesting.
>>>
>>>-------- Original Message --------
>>>Subject: BPL Pilot Project In Cedar Rapids Shuts Down
>>>Date: 29 Jun 2004 09:55:32 -0700
>>>From: N2EY@AOL.COM (N2EY)
>>>
>>>http://www.arrl.org/news/stories/2004/06/28/2/?nc=1
>>>
>>
>>
>>Yes, there IS a God!
>>
>>-Scott
>
>
> Be carelul thinking this is the sign of the demise of BPL. While it
> certainly sounds toward the good side, read the release carefully. They are
> very careful and they may just be saying what they think you want to hear.
> They pointed to the uncertainty of the laws as a contributor to the dislike
> for the technology. This could turn this around if lawmakers like BPL.
Their statement was guarded for several reasons, one of which would be
not to piss off their stockholders.

3625. FS: Lafayette HA230 + speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-06-30 23:18:43 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <nTHEc.51716$aJ3.41157@nwrdny02.gnilink.net>
Source record: 23086
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

Lafayette HA230 + matching speaker, service manual
$90 pick up Long Island (LI Expressway exit 33)
Email for pix

-Joe remove NOSPAM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.712 / Virus Database: 468 - Release Date: 6/27/2004

3626. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 00:28:27 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <40e35aac$0$23302$61fed72c@news.rcn.com>
Source record: 23087

Michael Black wrote:
> Chuck Harris (cf-NO-SPAM-harris@erols.com) writes:

>>All because Schlumberger had to get rid of the kit and computer division
>>to avoid an antitrust problem when they bought Fairchild.
>>
>>-Chuck Harris
>
>
> That sounds a bit garbled.

It isn't, though.

>
> Wasn't Schlumberger out of the picture a lot earlier? Wasn't it Zenith
> that bought Heath, in the late seventies or early eighties, leading to a
> period when pre-assembled Heath computers were sold as Zenith's?

Schlumberger was/is a conglomerate corporation that is composed of
a bunch of dissimilar companies that they bought up and held... much
like what IBM, GE and Honeywell do. Schlumberger wanted to get into
the semiconducter manufacturing business, so they were looking for
a manufacturing plant to buy... Fairchild was up for sale.

The FTC strongly suggested to Schlumberger that if they bought
Fairchild they MIGHT be taken to court for antitrust violations.
The reason for this is Heath was one of Fairchild's major customers.
The FTC of that time didn't like anything that was vertical in that
way.

So, Schlumberger went looking for a buyer for Heath/Zenith, and that
buyer was a French company called Group Bull. Group Bull wanted to
enter the personal computer market in the worst way, so when they saw
that Heath/Zenith, a semi major player in the personal computer and
data entry terminal business was up for sale, they jumped. Bull never
had any interest in the Heath side of the business, so at the first
possible opportunity, they pulled the plug. Heath was set off on their
own. With no money, no manufacturing capability, and did I mention
no money?

What you say about the decline of the kit business is mostly true, but
I firmly believe that if FTC hadn't put their nose into the business,
and caused Group Bull to buy Heath/Zenith, there would still be a kit
company.

-Chuck Harris

For a more complete discussion of the life of Heathkit, read:
"Heathkit, A Guide To The Amateur Radio Products," by Penson.

3627. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 00:29:10 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <qVIEc.79749$2o2.5056381@twister.southeast.rr.com>
Source record: 23088

> It would be nice to see a lot of the
> vintage VHF stuff on the air,
>

I picked up a nice Hallicrafters SR-46 and matching VFO
at the Charlotte Hamfest back in March. I've been having
a ball rag chewing with local gang on 6AM.
I sure would like to find a vintage amp to go with it,
the 8 watts I get out could use a little help...

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org

3628. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 00:38:59 UTC
From: WB2JKX <mycall-N0SPAM@arrl.net>
Message-ID: <D2JEc.46682$OB3.18926@bgtnsc05-news.ops.worldnet.att.net>
Source record: 23089

> I picked up a nice Hallicrafters SR-46 and matching VFO
> at the Charlotte Hamfest back in March. I've been having
> a ball rag chewing with local gang on 6AM.
> I sure would like to find a vintage amp to go with it,
> the 8 watts I get out could use a little help...
>
> 73, Ron
>
> ----------
> C.R."Ron"Lawrence KC4YOY
>
Sounds like maybe you need a Clegg Apollo...

3629. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 00:49:00 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <0cJEc.18122$x9.12873@nwrddc02.gnilink.net>
Source record: 23090

"AA" <derswede@aol.comspam.com> wrote in message
news:20040630134823.05775.00000841@mb-m05.aol.com...
> << Nice to hear about the Ameco rig. I have one here, a TX-62 with 621
VFO,
> that I plan to get on 50.4 soon. It would be nice to see a lot of the
> vintage VHF stuff on the air, >>
>
> Yup...I enjoy VHF boatanchors! The old Gonset IV has surprised a few
folks on
> 50.400.....the audio is quite nice; much "richer" than the other SS rigs
I've
> used (DX70TH & FT857) on AM. I was hoping for some AM contacts during FD,
but
> heard no one during the short time I was able to operate, and no replies
to my
> CQs.
>I am on with a Gonset 6M Sidewinder+ PS/speaker. Lots more fun than the
756PRO.

Dale W4OP

3630. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 01:29:02 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-6dc5RepOHFeN@localhost>
Source record: 23091

On Wed, 30 Jun 2004 16:31:34 UTC, et472@FreeNet.Carleton.CA (Michael Black) wrote:
>
> And I think it was other issues that got Heath out of the kit business.
> there was a period when they were selling to a wide range of the public.
...
> Michael VE2BVW

All reasonable points but I'm interested in what people observed happening, not their interpretation of why it happened. You make good points and are welcome to expand on them but I wonder how the die-off appeared to folk who saw it happening.

The report on the Maryland Heath store (Rockville, I've shopped there and at the Alexandria store) dragging the audio and other junk to local Hamfests is interesting.

By the way, the old Heath Tube-Audio junque commands a premium from the audio-nuts. I don't know why. It's not like -cough-cough- tube SSB transceivers.

A word about tube audio vice tube (boatanchor) radio. The audio nuts say that tube audio is superior, produces better sound.

Generally tube SSB/CW types don't claim that. I have tube radios because they are inexpensive and I can fix them. Solid state radios could be just as maintainable but the manufacturers make the parts too small for me to work on. My SB-104A and SB-303 are really tube style radios (except for the 104A's digital readout), mostly big, cheap common parts.

It wasn't just the economics of kits, the Hallicrafters, National, etc were done in by something else.

In the 1960's, during the ramp up to Incentive Licensing, Wayne Green was blustering and pounding the table about how Japan, which was toying with both no-code and a low-barrier licenses, would produce millions of engineers and technicians, Their skills would design and build products that would dominate ham radio and eventually electronics.

While other factors contributed to the die-off, there is no question that Wayne called it exactly right. Remember in the 1960's, there was essentially no Japanese amateur radio gear imported, except for that mechanical key and maybe code practice oscillators..

It probably wasn't until the early 1970's that Yaesu and Kenwood showed up. Now ICOM, Japan Radio, and others have the lions share of the market.

What happened to Hammarlund? EF Johnson? Were there fire sales every year at Dayton? What happened to the last run of HQ-215's or the last batch of NC-270's. Did National ever make a solid state radio, other than the HRO-500?

When they turned the lights out at Hallicrafters, were there a batch of SR-500's in a warehouse that took that last ride to Dayton?

Did people see bins of bare chassis or front panels at the tailgate sales? Incomplete NCL-2000's?

I'm guessing that the die-off happened about 1970, give or take a few years. I didn't go to Dayton until around 1980 so I missed it.

I also stopped reading the ham magazines between 1966 and almost 1980.

By the by, I'm here because I have started collecting and restoring boat anchors. I believe these are valuable collectables and that in 5, perhaps 10 years, these old radios will be incredibly expensive. Currently the prices are rediculously low but that is about to change.

Current prices are low because as hams age and go to the QSO party in the sky, their prized radios are being dumped on the market, primarily eBay.

If BPL doesn't kill HF and I don't think it will, not because we will defeat it but because cable, DSL, fibre to the home, sat, and Gen-3.5 cell fones will crush the interest in BPL, the proposed no-code Generals and the almost no-exam entry HF licensees will double and triple the interest in Ham Radio.

When that happens, everything Ham Radio, especially the historic radios that have "class" will soar in value.

Even if that isn't a factor, the weird, useless stuff that people collect, pottery, knick-knacks, wood furniture, carvings, Hummels, and so on, if an HT-32B appreciates as much as that stuff, it would be worth tens of thousands of dollars.

Maybe that won't happen but when I can buy a 1960's tube radio for a couple hundred dollars, it seems like a bargain. Especially when that radio originally cost two or three times that much.

whatever. Tell me your stories from the die-off.

de ah6gi/4

3631. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 01:48:23 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <40e36d6a$0$23329$61fed72c@news.rcn.com>
Source record: 23092

Chuck Harris wrote:
> Michael Black wrote:
>
>> Chuck Harris (cf-NO-SPAM-harris@erols.com) writes:
>
>
>>> All because Schlumberger had to get rid of the kit and computer division
>>> to avoid an antitrust problem when they bought Fairchild.
>>>
>>> -Chuck Harris
>>
>>
>>
>> That sounds a bit garbled.
>
>
> It isn't, though.
>
>>
>> Wasn't Schlumberger out of the picture a lot earlier? Wasn't it Zenith
>> that bought Heath, in the late seventies or early eighties, leading to a
>> period when pre-assembled Heath computers were sold as Zenith's?
>
>
> Schlumberger was/is a conglomerate corporation that is composed of
> a bunch of dissimilar companies that they bought up and held... much
> like what IBM, GE and Honeywell do. Schlumberger wanted to get into
> the semiconducter manufacturing business, so they were looking for
> a manufacturing plant to buy... Fairchild was up for sale.
>
> The FTC strongly suggested to Schlumberger that if they bought
> Fairchild they MIGHT be taken to court for antitrust violations.
> The reason for this is Heath was one of Fairchild's major customers.
> The FTC of that time didn't like anything that was vertical in that
> way.
>
> So, Schlumberger went looking for a buyer for Heath

[I just checked my reference, and I missed a step: Schlumberger sold
Heath to Zenith. It was somewhat later when Heath/Zenith developed
its line of computers that Heath/Zenith got bought up by Group Bull]

> buyer was a French company called Group Bull. Group Bull wanted to
> enter the personal computer market in the worst way, so when they saw
> that Heath/Zenith, a semi major player in the personal computer and

> data entry terminal business was up for sale, they jumped. Bull never
> had any interest in the Heath side of the business, so at the first
> possible opportunity, they pulled the plug. Heath was set off on their
> own. With no money, no manufacturing capability, and did I mention
> no money?
>
> What you say about the decline of the kit business is mostly true, but
> I firmly believe that if FTC hadn't put their nose into the business,
> and caused Group Bull to buy Heath/Zenith, there would still be a kit
> company.
>
> -Chuck Harris
>
> For a more complete discussion of the life of Heathkit, read:
> "Heathkit, A Guide To The Amateur Radio Products," by Penson.

3632. Re: BPL Pilot Project In Cedar Rapids Shuts Down

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 03:08:49 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <40E3803F.6010603@ix.netcom.com>
Source record: 23093
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Ken Scharf wrote:

>>
> Their statement was guarded for several reasons, one of which would be
> not to piss off their stockholders.

If I were a stockholder, I'd be happy that they decide not to waste
money on BPL;
that it will definately fail to make money. There's too many better
alternatives
avaliable most everywhere.

3633. I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 03:39:53 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <dILEc.21894$x9.21320@nwrddc01.gnilink.net>
Source record: 22994
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

FCC Turning Blind Eye in BPL Proceeding, ARRL Charges

NEWINGTON, CT, Jun 24, 2004--The ARRL says the FCC apparently has already made up its mind about broadband over power line (BPL) and "wants no bad news" about the technology. In reply comments filed June 22 on the FCC's Notice of Proposed Rule Making in ET Docket 03-47, the League called on the Commission to take "a fresh look" at BPL before enabling its deployment. Again asking the FCC to put the proceeding on hold for a year, the League recommended that the Commission in the meantime require BPL providers to conduct FCC-monitored interference testing with all stakeholders. The ARRL charged that while an overwhelming majority of comments oppose BPL due to interference concerns, the FCC continues to rely on what the League called "vacuous assurances that BPL would not cause harmful interference." Test data and a growing record of unresolved complaints indicate otherwise, the ARRL said.

"ARRL is of the view that this proceeding has been prejudged and will, in the end, be decided not on the technical issues that should control the outcome of this proceeding, but on the politics of the matter," the League commented. "Given the evidence on the Commission's table, it cannot now authorize BPL at the radiated emission levels proposed, and without substantial restrictions."

Among those restrictions, the League recommended keeping BPL altogether away from all Amateur Radio allocations, should the FCC decide to authorize BPL under its proposed rules. As an alternative, the FCC should guarantee that an interfering BPL system can be shut down immediately in the face of a valid complaint, "not after a BPL provider has taken months to discover that the interference cannot be resolved."

Where There's Smoke . . .

To date, the ARRL contended, the FCC has seemingly ignored the League's BPL technical studies as well as the National Telecommunications and Information Administration (NTIA) Phase 1 BPL study that clearly demonstrate BPL's interference potential. Five additional technical evaluations accompanied the ARRL's reply comments.

"The Commission is obligated by the Administrative Procedure Act to look for fire where it is shown a good deal of smoke," the League said. "Here there is far more than smoke in the record." Any decision in the BPL proceeding "must be supported by substantial evidence," the ARRL asserted.

3634. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 13:42:36 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0407010542.62ea7226@posting.google.com>
Source record: 22995

"No Spam " <No Spam@Nospama.net> wrote in message
news:<ifgU75G3LLdo-pn2-6dc5RepOHFeN@localhost>...
> On Wed, 30 Jun 2004 16:31:34 UTC, et472@FreeNet.Carleton.CA (Michael
> Black) wrote:
> >
> > And I think it was other issues that got Heath out of the kit business.
> > there was a period when they were selling to a wide range of the public.
> ...
> > Michael VE2BVW
>
> All reasonable points but I'm interested in what people observed
> happening, not their interpretation of why it happened. You make
> good points and are welcome to expand on them but I wonder how the
> die-off appeared to folk who saw it happening.

Here's what I saw:

Byt the mid-1960s there was a wide selection of US-made ham gear, new, kit and used. Surplus was still all over the place and dirt cheap. If you knew where to look for parts, homebrewing could be done easily.

Heath stuff was OK but not in the same league as Drake or Collins. Drake was the poor man's Collins, Heath was the poor man's Drake. Swan was in there someplace but opinions varied widely on it, and no serious contester or DXer used Swan stuff. Hammarlund, Hallicrafters and National were still in business but not nearly so popular as Collins/Drake/Heath/Swan

There were a few Japanese imported rigs, but they were generally considered to be inferior. Some were disguised - most Lafayeete stuff was "imported", and the popular Henry 'Tempo One' was actually a rebadged Yaesu FT-200.

All this may seem like BA nirvana but there was one big problem: Very few rigs did everything well.

What I mean is that most rigs lacked basic features that we take for granted today. Consider the SB-100 - nice SSB rig, 100W, 80-10. Pretty good on SSB. But it had no provision for a sharp CW filter, no RIT, and no AGC off/slow/fast choice. No processor or noise blanker, either. The later SB-101 and -102 added the sharp filter option but kept the other problems.

Now if you spent the money for an SB-300/400 pair, you could have a sharp CW filter and AGC selection, plus independent control of transmit and receive freq. But no transceive-with-RIT, no processor,

no noise blanker, and you had two boxes and their interconnecting cables.

Similar problems dogged almost all other makes and models. There was always something left out that could have been easily incorporated, but wasn't in the designer's vision.

Most of the ham gear outfits were not as big as we hams like to think. In the case of Collins, ham gear was a sideline that existed in large part because Art Collins wanted it that way. Heath sold far more non-ham kits - we were just one division.

Most of the big names were still being run by their founders. These folks were getting on in years by the 1960s.

Then in the '70s 'serious' Japanese ham gear began to appear. Yaesu's FT-101 and the Kenwood TS-520 families showed up with lots of desired features all in one box, at a reasonable price. They were almost all solidstate, too.

What American-made setup of the time could compete with a TS-520S? It was a 100W transceiver that covered 160-10 plus WWV. Optional CW filter, DC supply and external VFO. AGC switch, processor, fan for the finals, RIT, etc., etc. All in one receiver-sized box.

Heath and Drake at least tried to compete. But the Japanese had the advantage of a head start, plus a favorable exchange rate and cheaper labor.

Heath had the double whammy that their designs could not require serious test gear for alignment.

The result was that the hams who bough new gear bought so much Japanese-made and so little American made that the bottom fell out.

> By the way, the old Heath Tube-Audio junque commands a premium from
> the audio-nuts. I don't know why. It's not like -cough-cough-
> tube SSB transceivers.

Three reasons:

1) It's hollowstate

2) It sounds pretty good as-is, and even better with a few mods.

3) It is well documented and easy to modify.

> A word about tube audio vice tube (boatanchor) radio. The audio
> nuts say that tube audio is superior, produces better sound.

I could give you a pile of reasons for that, but it all comes down to one thing: What constitutes "better sound" is purely subjective.
>
> Generally tube SSB/CW types don't claim that. I have tube radios
> because they are inexpensive and I can fix them. Solid state

> radios could be just as maintainable but the manufacturers make the
> parts too small for me to work on. My SB-104A and SB-303 are
> really tube style radios (except for the 104A's digital readout),
> mostly big, cheap common parts.

They're also 30 years old. When I built my HW-2036, the parts looked
tiny. Now they look huge.
>
> It wasn't just the economics of kits, the Hallicrafters, National,
> etc were done in by something else.

They did not/could not keep up with the competition.

> In the 1960's, during the ramp up to Incentive Licensing, Wayne
> Green was blustering and pounding the table about how Japan, which
> was toying with both no-code and a low-barrier licenses, would
> produce millions of engineers and technicians, Their skills would
> design and build products that would dominate ham radio and
> eventually electronics.

Wayne was and is full of it.

Japan has had no-code-test ham radio since 1952, when their government
took over the licensing from the occupation government. They got away
with it because of some creative interpretation of the treaty.

They have never had "low barrier" licenses - their written tests are
and were quite involved. Licensing beyond the 4th class required code
tests in both International Morse and Katakana.
>
> While other factors contributed to the die-off, there is no question
> that Wayne called it exactly right.

I disagree.

> Remember in the 1960's, there
> was essentially no Japanese amateur radio gear imported, except for
> that mechanical key and maybe code practice oscillators..

Not true. Lafayette was importing ham/SWL receivers from Japan in the
'50s. Allied did the same somewhat later.
>
> It probably wasn't until the early 1970's that Yaesu and Kenwood
> showed up. Now ICOM, Japan Radio, and others have the lions share
> of the market.

What really happened was that Japan was devastated by WW2, but began a
longterm process of rebuilding everything. It took some years before
they got to niche things like ham gear.

Post WW2 Japan did not get involved in big military spending, a space
program, or foreign entanglements. Their focus was on rebuilding their
country and becoming a world economic and industrial power. Once the
basic industries and infrastructure were rebuilt, they focused on

specific areas like consumer electronics because such items are relatively small and high-value. And because so much of their pre-1945 industry had been destroyed, everything was relatively new compared to US industry.
>
> What happened to Hammarlund? EF Johnson? Were there fire sales
> every year at Dayton? What happened to the last run of HQ-215's or
> the last batch of NC-270's. Did National ever make a solid state
> radio, other than the HRO-500?

See above. Their managements reached retirement age and the required investments in new designs were not made.

Some designs were simply not that good, too. Compare the NCL-2000 to the Drake L-4B or even the SB-220. The latter are more rugged, less fussy and use cheaper tubes.
>
> When they turned the lights out at Hallicrafters, were there a batch
> of SR-500's in a warehouse that took that last ride to Dayton?
>
> Did people see bins of bare chassis or front panels at the tailgate
> sales? Incomplete NCL-2000's?

Some of that. Usually, however, the way it worked was that the last batch was sold off and then there were no more.

> I'm guessing that the die-off happened about 1970, give or take a
> few years. I didn't go to Dayton until around 1980 so I missed it.
>
> I also stopped reading the ham magazines between 1966 and almost
> 1980.

The ads alone tell the story. Collins hung on the longest, I think, making the KWM-380 because it was part of the deal when Art sold the company.

Ten Tec apeared in 1968 making little QRP rigs and just kept on growing. Look at the Orion...

Signal One came and went, but was a factor in "paradigm shift" about ham rigs.

> By the by, I'm here because I have started collecting and restoring
> boat anchors. I believe these are valuable collectables and that
> in 5, perhaps 10 years, these old radios will be incredibly
> expensive. Currently the prices are rediculously low but that is
> about to change.

Not compared to what they used to be in the '70s, '80s and very early '90s. That was a "golden age", in a way. 'Nobody' wanted tube stuff. You could get all kinds of gear and parts at hamfests for a song. Examples:

- Working SX-101A in good condition - $35
- Very clean, almost mint working Viking 2 - $35
- Viking Valiant that needed the VFO dial coupling replaced, otherwise working and good shape: $25
- Unmodified clean ARC-5s - None more than $10. Often a whole batch for $10.
- Unmodified clean working BC-342-N - $2 (Not a typo - two dollars)
- QSTs back to pre-war: Dollar a year
- Receiving and small transmitting tubes - $1 each NOS, less for used
- I-177 or Hickok 6000 tube tester with book - $10
- 75A-4 receiver, VGC, working, with all mech filters, reduction knob, book, spare tubes, just aligned - $250

I could go on and on but you get the idea. I didn't get all of these, but I saw all of them at various 'fests within 2 hours of Philadelphia.
>
> Current prices are low because as hams age and go to the QSO party
> in the sky, their prized radios are being dumped on the market,
> primarily eBay.

That was going on 20 years ago, too, only it was at the 'fests.

> If BPL doesn't kill HF and I don't think it will, not because we
> will defeat it but because cable, DSL, fibre to the home, sat, and
> Gen-3.5 cell fones will crush the interest in BPL,

I hope you are right!

> the proposed
> no-code Generals and the almost no-exam entry HF licensees
> will double and triple the interest in Ham Radio.

Maybe, but I doubt it.

The requirements for a ham license have been dropping since 1975. They were radically reduced (both written and code) again in 2000, but we have not seen lots more new hams. There are a bunch of reasons, but I'll name just three:

1) Antenna restrictions
2) Free time doesn't come in big blocks for a lot of folks
3) You are looking at it.

> When that happens, everything Ham Radio, especially the historic
> radios that have "class" will soar in value.

That started 10+ years ago.
>
> Even if that isn't a factor, the weird, useless stuff that people
> collect, pottery, knick-knacks, wood furniture, carvings, Hummels,
> and so on, if an HT-32B appreciates as much as that stuff, it would
> be worth tens of thousands of dollars.

But it won't because the market for an HT-32B is far smaller.
>
> Maybe that won't happen but when I can buy a 1960's tube radio for a
> couple hundred dollars, it seems like a bargain. Especially when
> that radio originally cost two or three times that much.

Even more when you adjust for inflation. A 75A-4 in 1959 cost about
$700 - back when $5000 a year was a really good middle-class income.
>
> whatever. Tell me your stories from the die-off.
>
Just did.

And if you want to see what ham kitbuilding has become, check out
Elecraft.

73 de Jim, N2EY

3635. Packet Radio Bulletins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 14:17:54 UTC
From: Ken Williams <gw3tmh@gb7abc.net>
Message-ID: <cc16edcpn1@news7.svr.pol.co.uk>
Source record: 22996
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.dx

You can read all the latest packet radio bulletins at www.hamserv.net

--
Ken Williams

http://www.gb7abc.net

3636. WTB-TR SWITCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 14:43:36 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0407010643.61d2c32c@posting.google.com>
Source record: 22997

Im looking for a TR switch for breakin cw between my DX40 and Drake 2B. May consider a well built home made one even. Any suggestions appreciated. tnx 73s Lew -K1NDV

3637. Re: WTB-TR SWITCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 15:54:59 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <ntWEc.7578$wY5.4448@attbi_s54>
Source record: 22998

"Lew/ K1NDV" <ljl160@netzero.net> wrote in message
news:ad4e1371.0407010643.61d2c32c@posting.google.com...
> Im looking for a TR switch for breakin cw between my DX40 and Drake
> 2B. May consider a well built home made one even. Any suggestions
> appreciated. tnx 73s Lew -K1NDV

Lew -

Radio Adventures has a Vintage Radio T/R Adapter that you should consider
This kit was featured in a QST article a few years ago, and has been in the
ARRL Handbook for the past few years.
The Vintage Radio Adapter consists of two assemblies, the keying and control
unit and a remote antenna relay. The control unit accepts key, paddle, keyer
or push-to-talk input.

Vintage Radio T/R Adapter (BK-175)
The Vintage Radio T/R Adapter provides automatic transmit/receive switching
for many vintage transmitters and receivers. It provides time sequenced
antenna transfer (with optional remote antenna relay), receiver muting and
transmitter keying in semi and full break-in modes or with push-to-talk
systems in AM or SSB. At less than $ 40 for the entire kit - all components
except power supply, remote antenna relay and enclosures.
http://www.radioadv.com/ham_radio_equipment/Accessories/BK175.htm

Greg
w9gb

3638. FA WW2 German Telegraph Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 17:25:26 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <WGXEc.398$WV.165@bignews5.bellsouth.net>
Source record: 22999

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4078&item=2253632457

3639. FA: Pre-WWII Aircraft Radio Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 18:19:49 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <9BYEc.23145$x9.14178@nwrddc01.gnilink.net>
Source record: 23000

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking.

3640. FS: DX-20

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 18:25:42 UTC
From: Uncle Buck <unclebuck@mail.com>
Message-ID: <40E45728.3ABC6FF0@mail.com>
Source record: 23001

I have for sale a Heathkit DX-20 CW transmitter. This unit has a t/r switch mod & an AC pilot light has been added to the front panel. As I no longer have an antenna, (I'm cleaning out the shack) I have no way to thoroughly check it. So, to be fair, assume it needs the usual repl of caps, some contact cleaner, etc. It has been in storage for some time.

Comes with original manual & two 40m xtals, but no crystal cover. .jpg's are available. $92.00+ shipping to CONUS.

If interested, please contact me direct at: K9ZTX@comcast.net

3641. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 20:14:45 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <Vg_Ec.38229$l6.36228@clgrps12>
Source record: 23002
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Go to the vines at http://www.frn.net - there's some retaliation brewing
;-)

--
Gregg
It's probably useful, even if it can't be SPICE'd
http://geek.scorpiorising.ca

3642. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 20:54:46 UTC
From: sefritts@comcast.net
Message-ID: <40e47a0b.2363325@news.comcast.giganews.com>
Source record: 23003

test

3643. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 20:56:58 UTC
From: sefritts@comcast.net
Message-ID: <40e47a92.2498334@news.comcast.giganews.com>
Source record: 23004

test

3644. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-01 23:44:17 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <10e98e7dsi6ea18@corp.supernews.com>
Source record: 23005

> Signal/One devolved into a criminal operation.

I never heard about this. Can you elaborate?

73, John - K6QQ

3645. WTB: Meters for T-195 militry transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 00:10:39 UTC
From: Norm - WA3KEY <ndrech@fast.net>
Message-ID: <jo99e09q9di90rsju6ogsf5nhgldv9no47@4ax.com>
Source record: 23006

I recently found a beautiful, working T-195B transmitter to complete my GRC-19 station. Only one problem ... it has no meters. Fair Radio Sales reports there are out of stock and have no source for replacements. There's also references on the Web to a Michael Baranowsky (a.k.a. Baran's) in Pennsylvania who has R-390A, R-392 and T-195 meters and parts, but the listed phone number is no longer valid. And there are a few mentions of "reproduction meters" at various Web sites but no listed sources.

If anyone on this group can help me find a set of original or replacement T-195 meters (or even just the specs) I'd be very appreciative. Surplus Sales of Nebraska has a few meters of similar style in their catalog that perhaps could be made to work in a pinch.

If you can help, please respond via e-mail to ndrech@fast.net

Thanks for reading this post and for your assistance.
73 de Norm - WA3KEY
norm@wa3key.com

3646. FS: Surplus Service Manuals & EF Johnson Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 00:46:27 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <ug2Fc.30797$XY6.2427556@read2.cgocable.net>
Source record: 23007

Have a quantity of Radio Communications Service Manuals, both Commercial & Amateur that I have rescued from the Dumpster. If you are a Johnson 2 way dealer, I have a large amount of surplus manuals, RF Transistors, SMT components, covers, parts in general that came from the PPL-6050, 577 generation of Johnson Equipment. I have itemized some parts, but am considering selling them ALL as a LOT purchase especially the smaller (don't know what they are) parts...CHEAP!

Please check my site: www.rodemi.com for what is available. I am updating the site as time allows.

If you are interested in buying the Jsn parts as a LOT purchase at a very reasonable Price, let me know and we can work it out. Contact me if you have any interest
I'm quite negotiable..have to make room in the garage for my vehicles!
Thanks for looking....Norm VE3CZI

3647. Need IC-745 Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 01:10:51 UTC
From: wb8vnv@hotmail.com
Message-ID: <85124928.0407011710.5a2dd4a9@posting.google.com>
Source record: 23008
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Have an IC-740 w/both instruction and service manual, the latter of which I have found invaluable. Have recently acquired a "new" used IC-745 with instruction manual. Would like to get a clean copy of the service manual. Would prefer NOT a photocopy, since they don't show the photographs well...

Ted Morris, WB8VNV
wb8vnv[-at-]arrl.net

3648. FA: Heathkit IG-42 sig generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 01:41:14 UTC
From: k7itm@aol.com
Message-ID: <3200347.0407011741.2bb62fc3@posting.google.com>
Source record: 23009

Just posted on ebay:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3825231636

Heathkit IG-42 "Laboratory Type RF Signal Generator" complete with
manual, works, cosmetically very good.

3649. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 03:30:03 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-ZzSkCkEsr8On@localhost>
Source record: 23010

On Thu, 1 Jul 2004 23:44:17 UTC, "John Moriarity" <k6qq@hdo.net>
wrote:

> > Signal/One devolved into a criminal operation.
>
> I never heard about this. Can you elaborate?

Two years ago, I was admiring a boatanchor at a Northern Maryland
Hamfest. Some folk got to talking about Signal/One and a large,
angry fellow started in on XXXX, that S.O.B., if I ever catch
him....

The last incarnation of S/1 was as a rebuilder of ICOM IC-781's,
something about software, filters, the military, or some such.

That fellow had sent his 781 to S/1 along with 6, 8? thousand
dollars. He believes that S/1 sold his radio to someone else, mail
fraud, grand theft, conspiracy to defraud. Donno what actually
happened but I've heard from others that "something wicked"
happened to Signal/One at the end.

Based on multiple reports, I believe that S/1 did turn criminal.

Too bad.

I have a mild interest in S/1. Towards the end of my first phase of
interest, S/1 was advertising heavily. I used to hear contest
stations clip off, "Signal/One Alpha", one word, real fast.

It was out of my price range. 30 years later, I bought a
"guarenteed dead" CX7A off ebay. I've got it working on receive and
am gathering parts to bring the transmitter back to life.

It might be beyond my ability to repair.

de ah6gi/4

3650. ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 11:44:48 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-GoQsdvr9nTZr@localhost>
Source record: 23011

continuing the discussion...

I got interested in ham radio about 1960. I built an R-55 and a DX-60. At the advice of a fellow, John, who was really, really interested in ham radio but could not pass 13WPM at the FCC, I got my novice station together and working before I took the novice exam. Sound advice from him, "You only have one chance in your life to get your code speed up, the only way to do that is on the air. Have your station ready to go, the minute the license comes."

John was stuck with a useless Technician license. This was in Hawai'i

where if you could not get on 15, 20, and 40, there's no point to Ham radio.

I got my Novice in 1963. I was on the air with the DX-60 and an SX-101A. I could not get the R-55 working well enough to use as a 40 meter CW receiver, forget 15. It just didn't work above about 10 mHz.

My recollection was that the license exams were hard then.
I passed the general with a few months to spare.

About 1964, the years are blurring together, incentive licensing degraded my general and I took the Advanced. I still did not have the 20 WPM for the Extra.

I lost track of John. He was rebuilding a Superpro, experimenting with UHF because with a tech, in Hawai'i, the only way to get out was Moonbounce.

I find it odd beyond words that John's 1960'ish Technician license, schematic diagrams, hand calculations of series and parallel circuits, 5 WPM sending and receiving with 1 minute of solid copy at the FCC, no question pool, is arguably a more difficult exam than the current Extra.

I operated a lot between 1963 and 1970 and then tapered off until a couple years ago. I did get to two Daytons around 1980.

In the 1960's radios were very expensive. A DX-60 kit was about $70. I paid $200 for the used SX-101A. I clearly remember carrying it in the front door. At that time, all the old-line manufacturers were still going strong. The HQ-215 solid state Hamarlund had come out and folks were waiting for a solid state Drake.

Collins prices were climbing fast.

Someone mentioned RIT. It's important if you're working transceiver to transceiver. It's much less important if you're using a transceiver and working an HT-37/SX-101A. The station with the HT-37 won't re-zero when he retunes his receiver.

Also boatanchor receivers like SX-101A's had BFO pitch controls so, again, it wasn't obvious that a transceiver needed RIT until transceivers became common.

The 1960's were the transition from the big heavy radios to the relatively smaller Collins S-Line profile.

From this vantage point, there were dozens of U.S. manufacturers in the Ham Radio market in the 1960's.

Looking at the historic record, there is a layer of Iridium in the strata about 1970 and after that, the radio firms died off. It was parts, retail outlets, the entire sector collapsed. Again from today, 2004, it looks instantaneous although it took years.

Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT and then MVS systems so I didn't have the first hand experience of seeing the dieoff.

In the late 1970's, I did a brief turn as the rep to the Foundation for Amateur Radio, paid for an AMSAT life membership, but just didn't have time to operate and didn't buy the magazines.

In the 1970's, I bought a VVF accu-keyer kit. I wish those were still available, the nice big SSI TTL parts and the good circuit boards. I built it in an LMB box.

I saw folk running around with their Drake TR-22's. Seemed that everyone had one. I ended up with a Wilson WE-800. Whatever happened to Wilson???

de ah6gi/4

--

3651. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 14:02:41 UTC
From: JJ <radiobuff99@mailcity.com>
Message-ID: <NrydnTXUactp5HjdRVn-hg@gbronline.com>
Source record: 23013

No Spam wrote:

> Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
> and then MVS systems so I didn't have the first hand experience of
> seeing the dieoff.

Same hear, running around fixing 360 main frames and related I/O kept me
too busy to ham much.

3652. Wanted: Heath VF-1 front panel and dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 14:46:58 UTC
From: k5dh@qsl.net
Message-ID: <_uydnQRBSqT_6HjdRVn-hA@centurytel.net>
Source record: 23012
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a front panel and dial for a
Heathkit VF-1 v.f.o. Must be in nice
condition with no extra holes and all
lettering intact.

Thanks and 73,
Dean K5DH

3653. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 16:36:31 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <R1gFc.85$bj2.60@bignews5.bellsouth.net>
Source record: 23014

"JJ" <radiobuff99@mailcity.com> wrote in message
news:NrydnTXUactp5HjdRVn-hg@gbronline.com...
> No Spam wrote:
>
>
> > Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
> > and then MVS systems so I didn't have the first hand experience of
> > seeing the dieoff.
>
> Same hear, running around fixing 360 main frames and related I/O kept me
> too busy to ham much.
>
Both of you (as well as myself) *WERE* the die off....

jak

3654. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 17:34:10 UTC
From: mikea@mikea.ath.cx
Message-ID: <cc46ai$p8g$4@puck.litech.org>
Source record: 23015

jakdedert <jdedert@bellsouth.net> wrote:

> "JJ" <radiobuff99@mailcity.com> wrote in message
> news:NrydnTXUactp5HjdRVn-hg@gbronline.com...
> > No Spam wrote:
> >
> >
> > > Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
> > > and then MVS systems so I didn't have the first hand experience of
> > > seeing the dieoff.
> >
> > Same hear, running around fixing 360 main frames and related I/O kept me
> > too busy to ham much.
> >
> Both of you (as well as myself) *WERE* the die off....

And, I suppose, I: my Novice lapsed while I was off at school, then
I started working in the space program (read "6 or 7 12-hour shifts
most weeks"), then went in the military (read "no time while in tech
school, then no time while out of country") and then got into ...
working on MFT-II, MVT, and MVS systems, like No Spam.

Then I started acquiring boatanchors, after my late wife died. Some of
them actually have been known to work.

But I'm gonna get my General ticket Real Soon Now!

--
A: Because it messes up the order in which people normally read text.
Q: Why is top-posting such a bad thing?
A: Top-posting.
Q: What is the most annoying thing on usenet?

3655. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 17:44:23 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <c0hFc.1177$vx4.877@bignews1.bellsouth.net>
Source record: 23016

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:cc46ai$p8g$4@puck.litech.org...
> jakdedert <jdedert@bellsouth.net> wrote:
>
> > "JJ" <radiobuff99@mailcity.com> wrote in message
> > news:NrydnTXUactp5HjdRVn-hg@gbronline.com...
> > > No Spam wrote:
> > >
> > >
> > > > Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
> > > > and then MVS systems so I didn't have the first hand experience of
> > > > seeing the dieoff.
> > >
> > > Same hear, running around fixing 360 main frames and related I/O kept
me
> > > too busy to ham much.
> > >
> > Both of you (as well as myself) *WERE* the die off....
>
> And, I suppose, I: my Novice lapsed while I was off at school, then
> I started working in the space program (read "6 or 7 12-hour shifts
> most weeks"), then went in the military (read "no time while in tech
> school, then no time while out of country") and then got into ...
> working on MFT-II, MVT, and MVS systems, like No Spam.

Personally, I got intensely involved in the music scene and became a sound
engineer. Traveling around the world with various musical groups gave me
little time/place/incentive to raise an antenna farm....

jak

>
> Then I started acquiring boatanchors, after my late wife died. Some of
> them actually have been known to work.
>
> But I'm gonna get my General ticket Real Soon Now!
>
Probably too late for me. However in stories like these, there might be
some hint of an idea where ham radio failed us--and we--it. The common
threads seem to have to do with time, money, interest, space...perhaps
relevance to the lifestyles we chose.

In hindsight, perhaps better minds than mine could have come up with a
solution in time....

jak

> --
> A: Because it messes up the order in which people normally read text.
> Q: Why is top-posting such a bad thing?
> A: Top-posting.
> Q: What is the most annoying thing on usenet?

3656. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 19:47:10 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <10ebetm4omobd21@corp.supernews.com>
Source record: 23017

> Based on multiple reports, I believe that S/1 did turn criminal.

Thanks for the info.

> It might be beyond my ability to repair.

I doubt it. Good luck with the project.

73, John - K6QQ

3657. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 19:51:14 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <47ebe013fd2bj35j4go7kjigc5hj2op9pf@4ax.com>
Source record: 23018

"No Spam " <No Spam@Nospama.net> wrote:
>I find it odd beyond words that John's 1960'ish Technician license,
>schematic diagrams, hand calculations of series and parallel
>circuits, 5 WPM sending and receiving with 1 minute of solid copy at
>the FCC, no question pool, is arguably a more difficult exam than
>the current Extra.

The Tech and General were the exact same written test at the time. The General had to be passed in front of a FCC examiner whereas the Tech could be taken by mail.

I think the present Extra test is much harder than that General was then as far a *technical questions* are concerned. However the current ham tests are easier to memorize and pass without knowing anything. I will admit that as a high school student I was able to pass the General test in 1958 without knowing much... ;)

>About 1964, the years are blurring together, incentive licensing
>degraded my general and I took the Advanced.

Yep, did the same thing, although somewhat later than you. A guy by the name of Bash got me going. Seems he published a book with the *exact* questions and answers for the exams. Everyone seemed to think that was cheating at the time. How things change...

3658. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 20:14:57 UTC
From: kashe@sonic.net
Message-ID: <thgbe0d986n1h6h5clg9v46gpip78sru6r@4ax.com>
Source record: 23019

On Wed, 30 Jun 2004 20:28:27 -0400, Chuck Harris
<cf-NO-SPAM-harris@erols.com> wrote:

>Michael Black wrote:
>> Chuck Harris (cf-NO-SPAM-harris@erols.com) writes:
>
>>>All because Schlumberger had to get rid of the kit and computer division
>>>to avoid an antitrust problem when they bought Fairchild.
>>>
>>>-Chuck Harris
>>
>>
>> That sounds a bit garbled.
>
>It isn't, though.
>
>>
>> Wasn't Schlumberger out of the picture a lot earlier? Wasn't it Zenith
>> that bought Heath, in the late seventies or early eighties, leading to a
>> period when pre-assembled Heath computers were sold as Zenith's?
>
>Schlumberger was/is a conglomerate corporation that is composed of
>a bunch of dissimilar companies that they bought up and held... much
>like what IBM, GE and Honeywell do. Schlumberger wanted to get into
>the semiconducter manufacturing business, so they were looking for
>a manufacturing plant to buy... Fairchild was up for sale.
>
>The FTC strongly suggested to Schlumberger that if they bought
>Fairchild they MIGHT be taken to court for antitrust violations.
>The reason for this is Heath was one of Fairchild's major customers.
>The FTC of that time didn't like anything that was vertical in that
>way.
>
>So, Schlumberger went looking for a buyer for Heath/Zenith, and that
>buyer was a French company called Group Bull. Group Bull wanted to
>enter the personal computer market in the worst way, so when they saw
>that Heath/Zenith, a semi major player in the personal computer and
>data entry terminal business was up for sale, they jumped. Bull never
>had any interest in the Heath side of the business, so at the first
>possible opportunity, they pulled the plug. Heath was set off on their
>own. With no money, no manufacturing capability, and did I mention
>no money?
>
>What you say about the decline of the kit business is mostly true, but

>I firmly believe that if FTC hadn't put their nose into the business,
>and caused Group Bull to buy Heath/Zenith, there would still be a kit
>company.
>
>-Chuck Harris
>
>For a more complete discussion of the life of Heathkit, read:
>"Heathkit, A Guide To The Amateur Radio Products," by Penson.

Just curious -- I seem to recall a line of stuff called
Heathkit Malm-Enke. Does anyone remember what that was about? Or is my
cathode getting less cath?

3659. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 20:41:49 UTC
From: kashe@sonic.net
Message-ID: <a4ibe0p8n2steq8j7ea77a7t1q3jp82gcq@4ax.com>
Source record: 23020
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Thu, 01 Jul 2004 03:39:53 GMT, David Stinson <arc5@ix.netcom.com>
wrote:

> FCC Turning Blind Eye in BPL Proceeding, ARRL Charges
>
>NEWINGTON, CT, Jun 24, 2004--The ARRL says the FCC apparently has
>already made up its mind about broadband over power line (BPL) and
>"wants no bad news" about the technology. In reply comments filed June
>22 on the FCC's Notice of Proposed Rule Making in ET Docket 03-47, the
>League called on the Commission to take "a fresh look" at BPL before
>enabling its deployment. Again asking the FCC to put the proceeding on
>hold for a year, the League recommended that the Commission in the
>meantime require BPL providers to conduct FCC-monitored interference
>testing with all stakeholders. The ARRL charged that while an
>overwhelming majority of comments oppose BPL due to interference
>concerns, the FCC continues to rely on what the League called "vacuous
>assurances that BPL would not cause harmful interference." Test data and
>a growing record of unresolved complaints indicate otherwise, the ARRL said.
>
>"ARRL is of the view that this proceeding has been prejudged and will,
>in the end, be decided not on the technical issues that should control
>the outcome of this proceeding, but on the politics of the matter," the
>League commented. "Given the evidence on the Commission's table, it
>cannot now authorize BPL at the radiated emission levels proposed, and
>without substantial restrictions."
>
>Among those restrictions, the League recommended keeping BPL altogether
>away from all Amateur Radio allocations, should the FCC decide to
>authorize BPL under its proposed rules. As an alternative, the FCC
>should guarantee that an interfering BPL system can be shut down
>immediately in the face of a valid complaint, "not after a BPL provider
>has taken months to discover that the interference cannot be resolved."

Fat chance. That kind of power is reserved (by the DMCA) to
outfits like the RIAA/MPAA, who have only to assert there is material
infringing their copyrights on a website. The ISP is then required to
tear down the site while the site owner gets to try to convince
someone the material is not infringing. Or remove the material.

If it were allowed, the more likely scenario is that 300
subscribers who got cut off in the middle of their favorite T&A show
would immediately deluge the provider with complaints about being "cut
off because of some old fart across town who wants to talk to someone
he could just as easily call on the phone." The provider would likely

out the ham who complained of the interference that caused the
shutdown and sit back to watch the lynching on the 5 o'clock news.

3660. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 20:51:23 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-xpeINsQDnU5d@localhost>
Source record: 23021

On Fri, 2 Jul 2004 17:44:23 UTC, "jakdedert" <jdedert@bellsouth.net>
wrote:

>
> "Mike Andrews" <mikea@mikea.ath.cx> wrote in message
> news:cc46ai$p8g$4@puck.litech.org...
> > jakdedert <jdedert@bellsouth.net> wrote:
> >
> > > "JJ" <radiobuff99@mailcity.com> wrote in message
> > > news:NrydnTXUactp5HjdRVn-hg@gbronline.com...
> > > > No Spam wrote:
> > > >
> > > >
> > > > > Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
> > > > > and then MVS systems so I didn't have the first hand experience of
> > > > > seeing the dieoff.
> > > >
> > > > Same hear, running around fixing 360 main frames and related I/O kept
> me
> > > > too busy to ham much.
> > > >
> > > Both of you (as well as myself) *WERE* the die off....
> >
> > And, I suppose, I: my Novice lapsed while I was off at school, then
> > I started working in the space program (read "6 or 7 12-hour shifts
> > most weeks"), then went in the military (read "no time while in tech
> > school, then no time while out of country") and then got into ...
> > working on MFT-II, MVT, and MVS systems, like No Spam.
>
> Personally, I got intensely involved in the music scene and became a sound
> engineer. Traveling around the world with various musical groups gave me
> little time/place/incentive to raise an antenna farm....
>
> jak
>
> >
> > Then I started acquiring boatanchors, after my late wife died. Some of
> > them actually have been known to work.
> >
> > But I'm gonna get my General ticket Real Soon Now!
> >
> Probably too late for me. However in stories like these, there might be
> some hint of an idea where ham radio failed us--and we--it. The common
> threads seem to have to do with time, money, interest, space...perhaps

> relevance to the lifestyles we chose.

It's not too late. I got interested again when a hand surgery went bad and my doc said to work my fingers or he'd send me to physical therapy (PT = Physical Torture).

I bought a beater SB-303 off eBay and began cleaning it up.

Fortunately it had been owned by a smoker and smelled of tobacco.

I had to wipe down the components individually, wipe the wires, clean the boards between the components. I spent a couple days learning the ins and outs of the Heathkit SB drive. I replaced the main cap, fixed a few other problems.

When I was done, I had a terrific SB-303, a better receiver than my old SX-101A. 1 kHz analog readout, 2.1, 3.75, and .5 crystal filters, better than 200 Hz/week stability from a stone cold start.

Re-invigorated, I downloaded the question pool, glanced over it for, oh, 1 or 2 hours and made the final upgrade.

I've dragged out my VVF accu-keyer from the 1970's and my Brown Bros. dual lever paddle. In spite of arthrytis and incipiant geezing I'm slowly rebuilding my code speed. I dropped out operating at about 15-20 WPM.

Probably like the rest of you, my health is an up and down thing. I clocked BP 250/100 on a thallium treadmill but passed the cardio-scan and logged a resting BP 110/78 a month later.

I don't think I let Ham Radio down. I did my turn as a rep to the Foundation for Amateur Radio. Even when I wasn't very active, I bought occasional parts and radios. My Wilson WE-800 has 10-20 hours of use. I built a Heathkit HO-10, AA-14, HW-2021, etc.

Between the early 1970's and today, other than 2 meters, I logged maaaaay-be 20 QSO's but in that time, I spent about $4,000, half in the early 1980's for an ICOM IC-720A and accessories. In retrospect, perhaps I should have gone for a Triton IV digital a few years earlier, the QSK.

I think the new HF entry license will help. I sure hope so. I've been listening to HF and it is not what it was in 1965. Too many round tables, too few stations calling CQ. Not enough fun.

It was fun working stations on 40 and 15 CW as a novice.

de ah6gi/4

3661. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-02 21:31:54 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <1ikbe0t12u8je7lu3sc66k6cmo6ffdoon7@4ax.com>
Source record: 23022

On 1 Jul 2004 06:42:36 -0700, N2EY@AOL.COM (N2EY) wrote:

>"No Spam " <No Spam@Nospama.net> wrote in message
news:<ifgU75G3LLdo-pn2-6dc5RepOHFeN@localhost>...
>> On Wed, 30 Jun 2004 16:31:34 UTC, et472@FreeNet.Carleton.CA (Michael
>> Black) wrote:
>> >
>> > And I think it was other issues that got Heath out of the kit business.
>> > there was a period when they were selling to a wide range of the public.
>> ...
>> > Michael VE2BVW
>>
>> All reasonable points but I'm interested in what people observed
>> happening, not their interpretation of why it happened. You make
>> good points and are welcome to expand on them but I wonder how the
>> die-off appeared to folk who saw it happening.
>
>Here's what I saw:
>
>Byt the mid-1960s there was a wide selection of US-made ham gear, new,
>kit and used. Surplus was still all over the place and dirt cheap. If
>you knew where to look for parts, homebrewing could be done easily.
>
>Heath stuff was OK but not in the same league as Drake or Collins.
>Drake was the poor man's Collins, Heath was the poor man's Drake. Swan
>was in there someplace but opinions varied widely on it, and no
>serious contester or DXer used Swan stuff. Hammarlund, Hallicrafters
>and National were still in business but not nearly so popular as
>Collins/Drake/Heath/Swan
>
>There were a few Japanese imported rigs, but they were generally
>considered to be inferior. Some were disguised - most Lafayeete stuff
>was "imported", and the popular Henry 'Tempo One' was actually a
>rebadged Yaesu FT-200.
>
>All this may seem like BA nirvana but there was one big problem: Very
>few rigs did everything well.
>
>What I mean is that most rigs lacked basic features that we take for
>granted today. Consider the SB-100 - nice SSB rig, 100W, 80-10. Pretty
>good on SSB. But it had no provision for a sharp CW filter, no RIT,
>and no AGC off/slow/fast choice. No processor or noise blanker,
>either. The later SB-101 and -102 added the sharp filter option but
>kept the other problems.

>
>Now if you spent the money for an SB-300/400 pair, you could have a
>sharp CW filter and AGC selection, plus independent control of
>transmit and receive freq. But no transceive-with-RIT, no processor,
>no noise blanker, and you had two boxes and their interconnecting
>cables.
>
>Similar problems dogged almost all other makes and models. There was
>always something left out that could have been easily incorporated,
>but wasn't in the designer's vision.
>
>Most of the ham gear outfits were not as big as we hams like to think.
>In the case of Collins, ham gear was a sideline that existed in large
>part because Art Collins wanted it that way. Heath sold far more
>non-ham kits - we were just one division.
>
>Most of the big names were still being run by their founders. These
>folks were getting on in years by the 1960s.
>
>Then in the '70s 'serious' Japanese ham gear began to appear. Yaesu's
>FT-101 and the Kenwood TS-520 families showed up with lots of desired
>features all in one box, at a reasonable price. They were almost all
>solidstate, too.
>
>What American-made setup of the time could compete with a TS-520S? It
>was a 100W transceiver that covered 160-10 plus WWV. Optional CW
>filter, DC supply and external VFO. AGC switch, processor, fan for the
>finals, RIT, etc., etc. All in one receiver-sized box.
>
>Heath and Drake at least tried to compete. But the Japanese had the
>advantage of a head start, plus a favorable exchange rate and cheaper
>labor.
>
>Heath had the double whammy that their designs could not require
>serious test gear for alignment.
>
>The result was that the hams who bough new gear bought so much
>Japanese-made and so little American made that the bottom fell out.
>
>> By the way, the old Heath Tube-Audio junque commands a premium from
>> the audio-nuts. I don't know why. It's not like -cough-cough-
>> tube SSB transceivers.
>
>Three reasons:
>
>1) It's hollowstate
>
>2) It sounds pretty good as-is, and even better with a few mods.
>
>3) It is well documented and easy to modify.

>
>> A word about tube audio vice tube (boatanchor) radio. The audio
>> nuts say that tube audio is superior, produces better sound.
>
>I could give you a pile of reasons for that, but it all comes down to
>one thing: What constitutes "better sound" is purely subjective.
>>
>> Generally tube SSB/CW types don't claim that. I have tube radios
>> because they are inexpensive and I can fix them. Solid state
>> radios could be just as maintainable but the manufacturers make the
>> parts too small for me to work on. My SB-104A and SB-303 are
>> really tube style radios (except for the 104A's digital readout),
>> mostly big, cheap common parts.
>
>They're also 30 years old. When I built my HW-2036, the parts looked
>tiny. Now they look huge.
>>
>> It wasn't just the economics of kits, the Hallicrafters, National,
>> etc were done in by something else.
>
>They did not/could not keep up with the competition.
>
>> In the 1960's, during the ramp up to Incentive Licensing, Wayne
>> Green was blustering and pounding the table about how Japan, which
>> was toying with both no-code and a low-barrier licenses, would
>> produce millions of engineers and technicians, Their skills would
>> design and build products that would dominate ham radio and
>> eventually electronics.
>
>Wayne was and is full of it.
>
>Japan has had no-code-test ham radio since 1952, when their government
>took over the licensing from the occupation government. They got away
>with it because of some creative interpretation of the treaty.
>
>They have never had "low barrier" licenses - their written tests are
>and were quite involved. Licensing beyond the 4th class required code
>tests in both International Morse and Katakana.
>>
>> While other factors contributed to the die-off, there is no question
>> that Wayne called it exactly right.
>
>I disagree.
>
>> Remember in the 1960's, there
>> was essentially no Japanese amateur radio gear imported, except for
>> that mechanical key and maybe code practice oscillators..
>
>Not true. Lafayette was importing ham/SWL receivers from Japan in the
>'50s. Allied did the same somewhat later.

>>
>> It probably wasn't until the early 1970's that Yaesu and Kenwood
>> showed up. Now ICOM, Japan Radio, and others have the lions share
>> of the market.
>
>What really happened was that Japan was devastated by WW2, but began a
>longterm process of rebuilding everything. It took some years before
>they got to niche things like ham gear.
>
>Post WW2 Japan did not get involved in big military spending, a space
>program, or foreign entanglements. Their focus was on rebuilding their
>country and becoming a world economic and industrial power. Once the
>basic industries and infrastructure were rebuilt, they focused on
>specific areas like consumer electronics because such items are
>relatively small and high-value. And because so much of their pre-1945
>industry had been destroyed, everything was relatively new compared to
>US industry.
>>
>> What happened to Hammarlund? EF Johnson? Were there fire sales
>> every year at Dayton? What happened to the last run of HQ-215's or
>> the last batch of NC-270's. Did National ever make a solid state
>> radio, other than the HRO-500?
>
>See above. Their managements reached retirement age and the required
>investments in new designs were not made.
>
>Some designs were simply not that good, too. Compare the NCL-2000 to
>the Drake L-4B or even the SB-220. The latter are more rugged, less
>fussy and use cheaper tubes.
>>
>> When they turned the lights out at Hallicrafters, were there a batch
>> of SR-500's in a warehouse that took that last ride to Dayton?
>>
>> Did people see bins of bare chassis or front panels at the tailgate
>> sales? Incomplete NCL-2000's?
>
>Some of that. Usually, however, the way it worked was that the last
>batch was sold off and then there were no more.
>
>> I'm guessing that the die-off happened about 1970, give or take a
>> few years. I didn't go to Dayton until around 1980 so I missed it.
>>
>> I also stopped reading the ham magazines between 1966 and almost
>> 1980.
>
>The ads alone tell the story. Collins hung on the longest, I think,
>making the KWM-380 because it was part of the deal when Art sold the
>company.
>
>Ten Tec apeared in 1968 making little QRP rigs and just kept on

>growing. Look at the Orion...
>
>Signal One came and went, but was a factor in "paradigm shift" about
>ham rigs.
>
>> By the by, I'm here because I have started collecting and restoring
>> boat anchors. I believe these are valuable collectables and that
>> in 5, perhaps 10 years, these old radios will be incredibly
>> expensive. Currently the prices are rediculously low but that is
>> about to change.
>
>Not compared to what they used to be in the '70s, '80s and very early
>'90s. That was a "golden age", in a way. 'Nobody' wanted tube stuff.
>You could get all kinds of gear and parts at hamfests for a song.
>Examples:
>
>- Working SX-101A in good condition - $35
>- Very clean, almost mint working Viking 2 - $35
>- Viking Valiant that needed the VFO dial coupling replaced, otherwise
>working and good shape: $25
>- Unmodified clean ARC-5s - None more than $10. Often a whole batch
>for $10.
>- Unmodified clean working BC-342-N - $2 (Not a typo - two dollars)
>- QSTs back to pre-war: Dollar a year
>- Receiving and small transmitting tubes - $1 each NOS, less for used
>- I-177 or Hickok 6000 tube tester with book - $10
>- 75A-4 receiver, VGC, working, with all mech filters, reduction knob,
>book, spare tubes, just aligned - $250
>
>I could go on and on but you get the idea. I didn't get all of these,
>but I saw all of them at various 'fests within 2 hours of
>Philadelphia.
>>
>> Current prices are low because as hams age and go to the QSO party
>> in the sky, their prized radios are being dumped on the market,
>> primarily eBay.
>
>That was going on 20 years ago, too, only it was at the 'fests.
>
>> If BPL doesn't kill HF and I don't think it will, not because we
>> will defeat it but because cable, DSL, fibre to the home, sat, and
>> Gen-3.5 cell fones will crush the interest in BPL,
>
>I hope you are right!
>
>> the proposed
>> no-code Generals and the almost no-exam entry HF licensees
>> will double and triple the interest in Ham Radio.
>
>Maybe, but I doubt it.

>
>The requirements for a ham license have been dropping since 1975. They
>were radically reduced (both written and code) again in 2000, but we
>have not seen lots more new hams. There are a bunch of reasons, but
>I'll name just three:
>
>1) Antenna restrictions
>2) Free time doesn't come in big blocks for a lot of folks
>3) You are looking at it.
>
>> When that happens, everything Ham Radio, especially the historic
>> radios that have "class" will soar in value.
>
>That started 10+ years ago.
>>
>> Even if that isn't a factor, the weird, useless stuff that people
>> collect, pottery, knick-knacks, wood furniture, carvings, Hummels,
>> and so on, if an HT-32B appreciates as much as that stuff, it would
>> be worth tens of thousands of dollars.
>
>But it won't because the market for an HT-32B is far smaller.
>>
>> Maybe that won't happen but when I can buy a 1960's tube radio for a
>> couple hundred dollars, it seems like a bargain. Especially when
>> that radio originally cost two or three times that much.
>
>Even more when you adjust for inflation. A 75A-4 in 1959 cost about
>$700 - back when $5000 a year was a really good middle-class income.
>>
>> whatever. Tell me your stories from the die-off.
>>
>Just did.
>
>And if you want to see what ham kitbuilding has become, check out
>Elecraft.
>
>73 de Jim, N2EY

Thanks Jim,
Your response was well written.

Wayne Green has gotten too much credit - mainly from his own self
promotion.

Incentive licensing hardly killed off Amatuer radio or the
manufactorers of the time.

Increased competition from the Japanese probably was the largest
factor in the die off of the old American companies.

I've got a Swan/Cubic Astro-150A.
It's totally synthesized, solid state using military construction,

with plug in pcb's, full QSK, built in CW filter, etc, etc.
Its design date from around 1978.
Yet, they were only able to sell less than 1000 of them.
Why?
It cost $999 at a time when the Yaesu FT101 listed at only $699.

In my opinion, the Astro-150 is a much better rig, but at the time Amateurs voted with their wallets.

When the Drake TR7 was introduced, it was a $1400 rig that didn't include things like a speech processor or standard noise blanker when equivalent rigs from the Japanese makers were available for less than $1000.

The story of ham radio makes is no different than the story of U.S. TV makers. There are no TV's being made in the USA by companies that are based in the USA. Likewise, no VCR's, no CD players etc, etc are being made by USA owned companies.

Doug/WA1TUT

3662. Eico 232 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 00:08:43 UTC
From: Lou <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <fOmFc.1499$Wd.7571@ord-read.news.verio.net>
Source record: 23023

I'm trying to recall, and hope someone here can lend a hand. On the "Uni-probe" for the Eico 232, was the resistor - in line for the DC measurements OR for the AC/OHMS measurements ? I know it was a 1 meg 1/2 watt, but that is all I can recall of it. I've been looking for a Uni-probe for my Eico, and since I've had trouble finding one, am planning on making one.

If you would, PLEASE answer direct, my news groups have been hit and miss lately. Just remove NO SPAM.

Lou

3663. <<WANTED>> Heath SB-400 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 02:15:23 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0407021815.527b272c@posting.google.com>
Source record: 23024

Hello Gang,

I am looking for a Heath SB-400 Transmitter. It does not have to be in perfect condition but reasonable. I would trade looks over operation as I can repair it myself. I am trying to round out my vintage heath station and am missing this piece.

Let me know if you have one and condition and price.

73's
Chuck
Wï¿½CBF

3664. Re: Parting out Tektronix 549 storage scope.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 02:32:10 UTC
From: George <marmot@highstream.nst>
Message-ID: <10ec6l3kcr8oqbc@corp.supernews.com>
Source record: 23025

You can have the plug in for $15 plus shipping. I'll get back to you on
the CRT after I get it out.

73

George

Chris Singleton wrote:

> Hi There,
>
> Wouldn't mind the plug-in if you still have it. Also, how about the CRT?
>
> Thanks,
>
> Chris
> csinglet@NOSPAM.telus.net
> (remove NOSPAM to reply)
> "George" <marmot@highstream.nst> wrote in message
> news:10dpc5kg6n2j198@corp.supernews.com...
>
>>Have an old untested Tek 549 with 53/54c plug in. If you need the plug
>>in or a part let me know. It is located in Central Florida 73 George
>>
>
>
>

3665. Re: Parting out Tektronix 549 storage scope.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 02:32:47 UTC
From: George <marmot@highstream.nst>
Message-ID: <10ec6m9hffbledc@corp.supernews.com>
Source record: 23026

You can have the Bezel and thumbnuts for $10 shipped.

73

George

Alan Douglas wrote:

> Hi,
>
>
>>Wouldn't mind the plug-in if you still have it. Also, how about the CRT?
>>
>>
>>>Have an old untested Tek 549 with 53/54c plug in. If you need the plug
>>>in or a part let me know. It is located in Central Florida 73 George
>
>
> Can't be many of us with 549s on hand. If no one else has spoken
> for it, I could use the bezel and the thumbnuts that hold it, as my
> 549 is fitted with a scope-camera bezel.
>
> 73, Alan

3666. cancel <10ec6l3kcr8oqbc@corp.supernews.com>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 02:37:40 UTC
From: marmot@highstream.nst
Message-ID: <10ec6vkms61qib2@corp.supernews.com>
Source record: 23027

This message was cancelled from within Mozilla.

3667. cancel <10ec6m9hffbledc@corp.supernews.com>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 02:38:55 UTC
From: marmot@highstream.nst
Message-ID: <10ec71vdlmkt0ec@corp.supernews.com>
Source record: 23028

This message was cancelled from within Mozilla.

3668. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 03:12:38 UTC
From: medguitar@hotmail.com
Message-ID: <95fd382d.0407021912.7487f4e5@posting.google.com>
Source record: 23029
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Once again did anyone hear me the first time?

IN THE INTEREST OF FREE SPEACH THE FCC MUST BE SILENCED!!!!!!!!!

3669. Re: WTB-TR SWITCH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 05:07:17 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <9arFc.3068$MT5.2582@nwrdny01.gnilink.net>
Source record: 23030

Lew/ K1NDV wrote:
> Im looking for a TR switch for breakin cw between my DX40 and Drake
> 2B. May consider a well built home made one even. Any suggestions
> appreciated. tnx 73s Lew -K1NDV

Hi, Lew

I've had good luck with the E.F. Johnson electronic TR switch,
as well as the B&W models 380 and 381B. The 381B is not as convenient,
since it has a band switch.

The Johnson unit looks best for high power operation,
since it uses a TV sweep tube (6BL7), whereas the others
use receiving-type tubes. However, it runs hot and is pricey
on the used equipment market.

Dow-Key made a one-tube electronic TR switch, which is small
and mechanically elegant. (I've got one, but haven't tried it yet.)
It requires an external power supply.

One thing, if you go the electronic TR switch route,
don't forget to include a low pass filter in the coax
between the TR switch and the antenna, because you will
generate TVI otherwise, due to diode rectification
in the TR switch, even if your transmitter itself is clean.

73,
Ed Knobloch

3670. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 05:16:33 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10ecg1fqacg5sc5@corp.supernews.com>
Source record: 23031
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mark wrote:

> Once again did anyone hear me the first time?
>
> IN THE INTEREST OF FREE SPEACH THE FCC MUST BE SILENCED!!!!!!!!!

The body count for failed BPL attempts seems to be rising. At the end
of the day the FCC will look very shiney in allowing these schmucks to
have their go. Just be patient and let technology take its course.
And work on that Spell-checker, bub. Its hard to whine and be taken
seriously on the internet when you cannot spell the key words like SPEECH.
-Bill

3671. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 05:27:26 UTC
From: Eric Pierce <epierceisnot@pacbell.net>
Message-ID: <2trFc.7847$He6.5442@newssvr27.news.prodigy.com>
Source record: 23032
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Shiney?

.Bill wrote:

> And work on that Spell-checker, bub. Its hard to whine and be taken
> seriously on the internet when you cannot spell the key words like SPEECH.
> -Bill

3672. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 12:20:06 UTC
From: John Miller <me@privacy.net>
Message-ID: <cc689i$r8o$1@n4vu.com>
Source record: 23033
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

.Bill wrote:
> The body count for failed BPL attempts seems to be rising. At the end
> of the day the FCC will look very shiney in allowing these schmucks to
> have their go. Just be patient and let technology take its course.
> And work on that Spell-checker, bub. Its hard to whine and be taken
> seriously on the internet when you cannot spell the key words like SPEECH.

He wanted to be taken seriously? I thought it was a joke (silencing people
in the name of free speech).

--
John Miller

Never speak ill of yourself, your friends will always say enough on that
subject.
-- Charles-Maurice De Talleyrand

3673. Hammarlund HQ-180A W/Speaker.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 14:04:55 UTC
From: ritchi50@optonline.net
Message-ID: <g6fde0lep8sql9b2b6d744qq1bljitp6sv@4ax.com>
Source record: 23034

Hammarlund HQ-180A NICE!!!!!
Also comes with the matching Hammarlund speaker.
Looks wonderful. Came from the original
owner,non smoker.
Oh, and the clock works GREAT also.
I've been listening to am radio on it and has a great sound. Letters
around knobs are not worn at all. Thought this was sold, But never
received funds.
All the Knobs turn smooth, Bright bulbs on front. What more can I say.
Price: 500.00 for all. To see picture go to: QTH.com And
go to HF rigs
ritchi50@optonline.net

3674. Hammarlund HQ-180A NICE!!!!!....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 14:05:17 UTC
From: ritchi50@optonline.net
Message-ID: <n8fde0tkt5v0m8ubfubvoku4r5la97k6t5@4ax.com>
Source record: 23035

Hammarlund HQ-180A NICE!!!!!
Also comes with the matching Hammarlund speaker.
Looks wonderful. Came from the original
owner,non smoker.
Oh, and the clock works GREAT also.
I've been listening to am radio on it and has a great sound. Letters
around knobs are not worn at all. Thought this was sold, But never
received funds.
All the Knobs turn smooth, Bright bulbs on front. What more can I say.
Price: 500.00 for all. To see picture go to: QTH.com And
go to HF rigs
ritchi50@optonline.net

3675. cancel <10ecg1fqacg5sc5@corp.supernews.com>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 14:31:06 UTC
From: donstspammeexray@coqui.net
Message-ID: <10edgpa98ch2l51@corp.supernews.com>
Source record: 23036
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

This message was cancelled from within Mozilla.

3676. Hallicrafters SR-400 Cyclon III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 15:02:33 UTC
From: Mauro <mauro.succi@libero.it>
Message-ID: <dUzFc.33353$GQ3.852758@twister2.libero.it>
Source record: 23037

What is a reasonable price for a good working one?
Is this a good set? Can it be compared to Drake C-line or Collins KWM-2?
Thanks
Mauro

3677. Needed: UTC Connection Data

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 17:33:06 UTC
From: "Atlee S. Hart" <al@w8vr.org>
Message-ID: <m5CFc.12179$2T2.5365@fe2.columbus.rr.com>
Source record: 23039

I'm in need of the primary connection data for an old UTC CG-312 plate transformer, and would appreciate getting same.

al hart

al@w8vr.org

3678. WTB: Ameritron AL-811H

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 19:12:00 UTC
From: ritchi50@optonline.net
Message-ID: <u71ee013jbf6em0pr5hou08kfdc3jq5vh5@4ax.com>
Source record: 23040

```
WTB: Ameritron AL-811H
Please respond with condition and price
through email: ritchi50@optonline.net
```

3679. Anybody know about Bressler "Firecracker" hamfest (July 4)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 19:21:39 UTC
From: straydog <himself@invalid.com>
Message-ID: <40E70743.1638@invalid.com>
Source record: 23038

I'm wondering how big this fest is going to be tommorrow (been thinking about going but its 3-1/2 hours drive, one way, for me).

Art, W4PON
email is invalid

3680. FA: R-390 Small+Medium Knobs + more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 20:52:11 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <%%EFc.185731$Gx4.103068@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23041

See complete listing if interested at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx 73 , Heytubeguy

3681. FA: 01A Ceramic Base + more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-03 20:53:26 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <a1FFc.185736$Gx4.109276@bgtnsc04-news.ops.worldnet.att.net>
Source record: 23042

See complete listing if interested at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx 73 , Heytubeguy

3682. Re: Hallicrafters SR-400 Cyclon III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 00:06:58 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <CSHFc.7386$MT5.1269@nwrdny01.gnilink.net>
Source record: 23043

Mauro wrote:
> What is a reasonable price for a good working one?
> Is this a good set? Can it be compared to Drake C-line or Collins KWM-2?
> Thanks
> Mauro
>
Hi, Mauro

I have a Hallicrafters SR-2000 "Hurricane" transceiver, which is
the (slightly) big brother of the SR-400. I also have a KWM-2.
The Hallicrafters is easier to repair, since the Collins used
Vector sockets, to squeeze in components vertically as well as
horizontally. The KWM-2 is a bit more stable, I think
due to the use of varicap in the dial readout correction circuit
of the Hallicrafters.

The SR-400 has about 200W output, twice that of the KWM-2.
To accomplish this, the SR-400 uses TV sweep tubes,
which are now expensive to replace, while the 6146's
used in the KWM-2 are comparitively cheap.

A big advantage of the SR-400, to a DXer, is the accessory
external VFO, model HA-20, which allows for dual frequency receive.
I think that was a unique feature in the vacuum tube days.

Both the SR-400 and KWM-2 are high quality units,
although the paint job on my Hallicrafters cabinet hasn't held up
as well as the Collins. Both sound smooth on SSB transmit and receive.
The Collins does not have receiver incremental tuning (RIT).

The SR-400 has a great advantage on c.w., since it has a narrow
c.w. bandwidth available. The KWM-2's c.w. performance
is just terrible - it keys an audio tone into the mic circuit
to generate a carrier. Collins used a 1.3 KHz audio tone oscillator,
so you will need to listen to a received 1.3 KHz c.w. signal
to be zero beat. On c.w you will generate a weak carrier frequency
as well as your desired frequency, and a weak keyed spur
about 2.6 KHz down the band, at a strength determined
solely by the mechanical filter rejection.

73,
Ed Knobloch

3683. need info on RT-657/TLQ-15 military tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 01:50:20 UTC
From: Steve <zarco@sonic.net>
Message-ID: <wnJFc.272$54.3145@typhoon.sonic.net>
Source record: 22944

Hi Gang,
Picked up an interesting military tranceiver this morning at a radio swap. Its all solid state, but weighs a ton, and runs off of 115 VAC, 400 Hz (its a pseudo-boatanchor). Its an RT-657/TLQ-15, and I've been able to find out very little on the www. The TLQ-15 is apparently a countermeasures
set, but thats about all I can find.

With a bit of creative hacking, I was able to power it up. It is an all mode (AM, FM, CW, USB, LSB, and some digital modes) tranceiver that covers 1.5 - 20.5 MHz, continuously tunable (LED display). Based on the power transformer ratings and the output transistors, I'd guess it'll put out about 100+ watts.

Anyway, there are a LOT of BNC connectors, and a couple of other big connectors on the back panel. Sure would be nice to know what they go to! If anyone out there has one of these beasties, and knows anything about them, I'd sure like to hear from you. A couple of folks at the swapmeet
said its a spy radio....not sure about that, but it was probably used in an airplane.

Steve

3684. FA: Last Day! - Kenwood TS-430s, SP-430 Speaker, & More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 04:32:08 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <cLLFc.39$sD4.38@newsread3.news.atl.earthlink.net>
Source record: 22945

LAST DAY - All auctions end Sunday, July 4th, 2004.

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

By the way, while you're looking, you may want to check out the Yaesu handhelds:

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

3685. FA: Last Day! - Yaesu VX-7R Handheld & Accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 04:32:19 UTC
From: Dwight Stewart <stewartx@NOearthlinkSPAM.net>
Message-ID: <nLLFc.41$sD4.28@newsread3.news.atl.earthlink.net>
Source record: 22946

LAST DAY - All auctions end Sunday, July 4th, 2004.

I'm getting out of Ham Radio, so selling my radio equipment. Everything must go!

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706980318

If you don't like that one, a second, identical, Yaesu is available at...

Title: Yaesu VX-7R Amateur/Ham Radio Handheld Transceiver+More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707014692

Dwight Stewart (W5NET)

http://www.qsl.net/w5net/

By the way, while you're looking, you may want to check out the Kenwood base station:

Title: Kenwood TS-430s HF Amateur/Ham Radio Transceiver w/More

URL: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5706982695

3686. Re: need info on RT-657/TLQ-15 military tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 08:13:41 UTC
From: stanb45@dial.pipex.com
Message-ID: <slrncefepb.r21.stanb45@citadel.metropolis.local>
Source record: 22947

On Sun, 04 Jul 2004 01:50:20 GMT, Steve <zarco@sonic.net> wrote:
>said its a spy radio....not sure about that, but it was probably used in an
>airplane.

The "T" in TLQ means Ground, Transportable - so it's likely not for
aircraft use.

--
Cheers,
Stan Barr stanb .at. dial .dot. pipex .dot. com
(Remove any digits from the addresses when mailing me.)

The future was never like this!

3687. WTB Heath DX60B Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 12:28:58 UTC
From: Jennings <leejen@paradise.net.nz>
Message-ID: <JJSFc.6171$NA1.579010@news02.tsnz.net>
Source record: 22948

Anything considered including a good copy

73 de Lee ZL2AL

ZL7AA, ZL8RI, ZL9CI, VE3OE, VK/ZL Pilot ZL7C, BQ9P, TO4E, TO5WW, 5V7C, YV0
Aves (July 2004)

leejen@paradise.net.nz

3688. Re: WTB Heath DX60B Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 13:49:39 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns951C6E26EE6BEfw190a8@142.77.1.194>
Source record: 22949

"Jennings" <leejen@paradise.net.nz> wrote in
news:JJSFc.6171$NA1.579010@news02.tsnz.net:

> Anything considered including a good copy
>
>
> 73 de Lee ZL2AL
>
> ZL7AA, ZL8RI, ZL9CI, VE3OE, VK/ZL Pilot ZL7C, BQ9P, TO4E, TO5WW, 5V7C,
> YV0 Aves (July 2004)
>
> leejen@paradise.net.nz
>
>
>
>
>
>

Check the BAMA site M8 there is a manual there free for downloading. :)

http://bama.sbc.edu/heath.htm
ftp://bama.sbc.edu/downloads/heath/dx60/

Hope it helps :)

--
Panzer

3689. Re: need info on RT-657/TLQ-15 military tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 14:10:52 UTC
From: Steve <zarco@sonic.net>
Message-ID: <MdUFc.359$54.4369@typhoon.sonic.net>
Source record: 22950

Hummm.....rack mount, about 30" deep, weighs about 80 pounds or
so, and 400 Hz input power. I guess is you have a Humvee at your disposal!
;-)

Steve

Stan Barr <stanb45@dial.pipex.com> wrote in message
news:slrncefepb.r21.stanb45@citadel.metropolis.local...
> On Sun, 04 Jul 2004 01:50:20 GMT, Steve <zarco@sonic.net> wrote:
> >said its a spy radio....not sure about that, but it was probably used in
an
> >airplane.
>
> The "T" in TLQ means Ground, Transportable - so it's likely not for
> aircraft use.
>
> --
> Cheers,
> Stan Barr stanb .at. dial .dot. pipex .dot. com
> (Remove any digits from the addresses when mailing me.)
>
> The future was never like this!

3690. Re: need info on RT-657/TLQ-15 military tranceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 18:01:36 UTC
From: stanb45@dial.pipex.com
Message-ID: <slrncegh1d.3ml.stanb45@citadel.metropolis.local>
Source record: 22951

On Sun, 04 Jul 2004 14:10:52 GMT, Steve <zarco@sonic.net> wrote:
>Hummm.....rack mount, about 30" deep, weighs about 80 pounds or
>so, and 400 Hz input power. I guess is you have a Humvee at your disposal!
>;-)
>
> Steve
>
>Stan Barr <stanb45@dial.pipex.com> wrote in message
>news:slrncefepb.r21.stanb45@citadel.metropolis.local...
>> On Sun, 04 Jul 2004 01:50:20 GMT, Steve <zarco@sonic.net> wrote:
>> >said its a spy radio....not sure about that, but it was probably used in
>an
>> >airplane.
>>
>> The "T" in TLQ means Ground, Transportable - so it's likely not for
>> aircraft use.

I've just looked in "Janes" - I should have looked there first!

AN/TLQ-15 is a Communications and Countermeasures Set made by American
Electronic Laboratories, Lansdale, Penn. Intended to be truck or ship
mounted, but capable of being used airborne. It consists of a Rx and Tx
Covering 1.5-20MHz with CW, AM, FM or DSB and 2KW output in CW mode.
It is designed to lock onto transmissions and jam them using a 10%
recieve and 90% transmit cycle.
The whole installation is about 6 feet high and 3 racks wide.

HTH...
--
Cheers,
Stan Barr stanb .at. dial .dot. pipex .dot. com
(Remove any digits from the addresses when mailing me.)

The future was never like this!

3691. FS: Collins KWM-2, KWM-2A, 516F-2, 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 19:15:25 UTC
From: W8KZW <w*eight*kzw@arrl.net>
Message-ID: <10ehhg2e5h6qe7e@corp.supernews.com>
Source record: 22958
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

KWM-2 is $475, needs repair.
KWM-2A is $695
516F-2 is $295.00
30L-1 is $550

Photos and more info on my website: www.w8kzw.homestead.com.

Thanks,
Jeff
Near Detroit
W8KZW

--
Please reply to w*eight*kzw@americanradiorelayleague.net

Thanks,
Jeff, W8KZW
Near Detroit

3692. FS: Collins KWM-2, KWM-2A, 30L-1, 516F-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 19:33:07 UTC
From: w8kzw@hotmail.com
Message-ID: <6bac4bfe.0407041133.47866b9@posting.google.com>
Source record: 22952
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

All in use on my operating desk for the last 10 years. Just thinning
out the collection.

Might work trade on Icom IC-703.

KWM-2 needs repair - $475.00
KWM-2A - $695
30L-1 - $550
516F-2 - $295

Photocopy of manuals.

All winged. Local pick prefered. Add shipping and insurance.

Photos and more info on my website: www.w8kzw.homestead.com.

Email me from my website.

Near Detroit
Jeff
W8KZW

3693. WTB: Johnson Viking Directional Coupler for KW Matchbox

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 23:05:18 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407041505.3e638a03@posting.google.com>
Source record: 22953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Wanted: A directional coupler assembly for an E. F. Johnson KW Matchbox (may be also used with the 275W Matchbox and the EFJ external SWR Bridge). This is the cylindrical unit which contains the directional coupler circuitry which then connects with three wires to the meter in a Johnson Matchbox or SWR Bridge. It's a unit which is about 2" diameter by about 10" long or so, if I remember correctly.

I just picked up a nice KW Matchbox with the meter, but the external directional coupler unit was not included. I once saw a guy at a swap meet several years ago that was selling a big bunch of the directional couplers - New Old Stock, so I know there are some still around.

Thanks,

LJ

3694. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 23:45:49 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <NE0Gc.1481$sD4.1001@newsread3.news.atl.earthlink.net>
Source record: 22954

"No Spam " <No Spam@Nospama.net> wrote in message
news:ifgU75G3LLdo-pn2-GoQsdvr9nTZr@localhost...
> continuing the discussion...
>
> I got interested in ham radio about 1960. I built an R-55 and a
> DX-60. At the advice of a fellow, John, who was really, really
> interested in ham radio but could not pass 13WPM at the FCC, I got
> my novice station together and working before I took the novice
> exam. Sound advice from him, "You only have one chance in your
> life to get your code speed up, the only way to do that is on the
> air. Have your station ready to go, the minute the license comes."
>
> John was stuck with a useless Technician license. This was in Hawai'i
>
> where if you could not get on 15, 20, and 40, there's no point to
> Ham radio.
>
> I got my Novice in 1963. I was on the air with the DX-60 and an
> SX-101A. I could not get the R-55 working well enough to use as a
> 40 meter CW receiver, forget 15. It just didn't work above about 10
> mHz.
>
> My recollection was that the license exams were hard then.
> I passed the general with a few months to spare.
>
> About 1964, the years are blurring together, incentive licensing
> degraded my general and I took the Advanced. I still did not have
> the 20 WPM for the Extra.
>
> I lost track of John. He was rebuilding a Superpro, experimenting
> with UHF because with a tech, in Hawai'i, the only way to get out
> was Moonbounce.
>
> I find it odd beyond words that John's 1960'ish Technician license,
> schematic diagrams, hand calculations of series and parallel
> circuits, 5 WPM sending and receiving with 1 minute of solid copy at
> the FCC, no question pool, is arguably a more difficult exam than
> the current Extra.
>
> I operated a lot between 1963 and 1970 and then tapered off until a
> couple years ago. I did get to two Daytons around 1980.
>
> In the 1960's radios were very expensive. A DX-60 kit was about
> $70. I paid $200 for the used SX-101A. I clearly remember

> carrying it in the front door. At that time, all the old-line
> manufacturers were still going strong. The HQ-215 solid state
> Hamarlund had come out and folks were waiting for a solid state
> Drake.
>
> Collins prices were climbing fast.
>
> Someone mentioned RIT. It's important if you're working
> transceiver to transceiver. It's much less important if you're
> using a transceiver and working an HT-37/SX-101A. The station with
> the HT-37 won't re-zero when he retunes his receiver.
>
> Also boatanchor receivers like SX-101A's had BFO pitch controls so,
> again, it wasn't obvious that a transceiver needed RIT until
> transceivers became common.
>
> The 1960's were the transition from the big heavy radios to the
> relatively smaller Collins S-Line profile.
>
> From this vantage point, there were dozens of U.S. manufacturers in
> the Ham Radio market in the 1960's.
>
> Looking at the historic record, there is a layer of Iridium in the
> strata about 1970 and after that, the radio firms died off. It was
> parts, retail outlets, the entire sector collapsed. Again from
> today, 2004, it looks instantaneous although it took years.
>
> Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
> and then MVS systems so I didn't have the first hand experience of
> seeing the dieoff.
>
> In the late 1970's, I did a brief turn as the rep to the Foundation
> for Amateur Radio, paid for an AMSAT life membership, but just
> didn't have time to operate and didn't buy the magazines.
>
> In the 1970's, I bought a VVF accu-keyer kit. I wish those were
> still available, the nice big SSI TTL parts and the good circuit
> boards. I built it in an LMB box.
>
> I saw folk running around with their Drake TR-22's. Seemed that
> everyone had one. I ended up with a Wilson WE-800. Whatever
> happened to Wilson???
>
> de ah6gi/4
>
> --
>

Thanks for the trip down memory lane. I remember well the up or out of the
Novice. I was lucky....I was able to get on 40cw as soon as my ticket

arrived. I jumped over the Technician and got the General in three months.
That was in 1961.

Dan/W4NTI

3695. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-04 23:53:32 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <0M0Gc.1506$sD4.1203@newsread3.news.atl.earthlink.net>
Source record: 22955

"Aaron Jones" <noemail@noemail.com> wrote in message
news:47ebe013fd2bj35j4go7kjigc5hj2op9pf@4ax.com...
> "No Spam " <No Spam@Nospama.net> wrote:
> >I find it odd beyond words that John's 1960'ish Technician license,
> >schematic diagrams, hand calculations of series and parallel
> >circuits, 5 WPM sending and receiving with 1 minute of solid copy at
> >the FCC, no question pool, is arguably a more difficult exam than
> >the current Extra.
>
> The Tech and General were the exact same written test at the time. The
General
> had to be passed in front of a FCC examiner whereas the Tech could be
taken by
> mail.
>
> I think the present Extra test is much harder than that General was then
as far
> a *technical questions* are concerned. However the current ham tests are
easier
> to memorize and pass without knowing anything. I will admit that as a high
> school student I was able to pass the General test in 1958 without knowing
> much... ;)
>
> >About 1964, the years are blurring together, incentive licensing
> >degraded my general and I took the Advanced.
>
> Yep, did the same thing, although somewhat later than you. A guy by the
name of
> Bash got me going. Seems he published a book with the *exact* questions
and
> answers for the exams. Everyone seemed to think that was cheating at the
time.
> How things change...

It was cheating, and still is.

Dan/W4NTI

3696. Anyone know of a modern 60 Hz - 400 Hz converter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 01:38:46 UTC
From: Steve <zarco@sonic.net>
Message-ID: <Gi2Gc.516$54.5522@typhoon.sonic.net>
Source record: 22956

Hi Gang,
In the past, when converting equipment from 400 Hz power to 60 Hz power,
I've replace the transformer(s), and increased the size of the filter caps.
That was many moons ago.

These days, it seems like it'd be fairly easy to build something like a
switching power
supply but using a fixed frequency at 400 Hz instead. Has anyone done this
yet, and if so, I'd sure be intersted in the details.

Steve

3697. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 02:12:06 UTC
From: medguitar@hotmail.com
Message-ID: <95fd382d.0407041812.154756c9@posting.google.com>
Source record: 22957
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> He wanted to be taken seriously? I thought it was a joke (silencing people
> in the name of free speech).

Why would that be a joke? Silencing those who threaten free speech?
Do people really believe that they just pulled sw frequencies out of a
hat? Oh well, let's just see how the power companies will want to
stand behind & push BPL if there is another 9/11 or WHEN other natural
or man-made disasters strike & emergency communications becomes the
real joke.

3698. FS: Knight S-8A Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 03:43:10 UTC
From: Mark K3ZX <bell@blazenet.net>
Message-ID: <10ehjic7593f17c@corp.supernews.com>
Source record: 22959

$10 + Shipping. CONUS Only.

73 Mark K3ZX

3699. Hey, "No Spam"...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 03:52:26 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <_f4Gc.5568$ne6.4531@nwrdny03.gnilink.net>
Source record: 22960

In a recent posting about Ham Radio History, "No Spam"
wrote that he wished there were still Accu-keyer kits,
using small-scale logic chips.

I have a bare, drilled, "accu-keyer" board made by by WB4VVF,
with a sheet of his corrections.
I bought the board in the mid 1970's, then gave up
keyers when I realized that my bug fist had gotten lousy.

Interested?

email to k4pf <at> juno dot com

73,
Ed Knobloch

3700. Re: Anyone know of a modern 60 Hz - 400 Hz converter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 04:21:49 UTC
From: kludge@panix.com
Message-ID: <ccal0t$d9f$1@panix1.panix.com>
Source record: 22961

Steve <zarco@sonic.net> wrote:
>Hi Gang,
>In the past, when converting equipment from 400 Hz power to 60 Hz power,
>I've replace the transformer(s), and increased the size of the filter caps.
>That was many moons ago.

This is the smart thing to do IF you don't care about keeping the equipment
original.

>These days, it seems like it'd be fairly easy to build something like a
>switching power
>supply but using a fixed frequency at 400 Hz instead. Has anyone done this
>yet, and if so, I'd sure be intersted in the details.

There are switching converters out there. The problem is that if you use
a square wave at 400 Hz, you get all kinds of harmonic trash, so you either
need to use a class B or better stage and suffer extreme inefficiency, or
use a "modified sine" inverter configuration. I don't think it would be
too hard to hack up some of the cheap truckstop 12V->120V inverters to
produce 400 Hz, though.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3701. Re: FS: Collins KWM-2, KWM-2A, 516F-2, 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 11:00:05 UTC
From: k9sqg@aol.com
Message-ID: <20040705070005.12194.00001195@mb-m01.aol.com>
Source record: 22962

Jeff,

Your email isn't working.

73s,

Evan

3702. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 12:26:03 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <vNbGc.11442$Xq4.10992@nwrddc02.gnilink.net>
Source record: 22963
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Mark wrote:
> Oh well, let's just see how the power companies will want to
> stand behind & push BPL if there is another 9/11 or WHEN other natural
> or man-made disasters strike & emergency communications becomes the
> real joke.

You underestimate the stupidity of mankind.
I remember a SHARES emergency communications test of
government HF communications a few years ago.
We couldn't raise one "hub" station in California,
needed to pass some traffic. So I called him.

"How come ya'll aren't on the air?"
"What the h**l do we need that for?
We've all got cell phones...."

3703. Re: Hallicrafters SR-400 Cyclon III

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 13:01:12 UTC
From: Barbara and Joel <wb2bmh@optonline.net>
Message-ID: <sicGc.32440$kz.5442935@news4.srv.hcvlny.cv.net>
Source record: 22964

I had the SR400, SR2000 and several KWM-2s. The Hallicrafters had some cross mod on 20 meters. Otherwise, a great radios. I think the SR400 also had an RIT (receiver incremental tuning). This is always good to have on SSB and only available on the KWM-2 as a Waters mod kit.

73

Joel

"Mauro" <mauro.succi@libero.it> wrote in message news:dUzFc.33353$GQ3.852758@twister2.libero.it...
> What is a reasonable price for a good working one?
> Is this a good set? Can it be compared to Drake C-line or Collins KWM-2?
> Thanks
> Mauro
>
>

3704. An Old Jewell Electrical Company Radio Analyzer FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 13:34:53 UTC
From: laocmo <laco@cupper.net>
Message-ID: <40e95942_4@newsfeed.slurp.net>
Source record: 22965

Thanks for the information on my old Jewell Electrical Company antique radio analyzer? It needs a good home. Anyone interested?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2255187431

Auction will begin Monday July 5, 2004 at 9:00PM Eastern time. Thanks for looking.

3705. Re: Need IC-745 Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 14:25:47 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10eiov09rt6bs1b@corp.supernews.com>
Source record: 22966
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Ted Morris wrote:

> Have an IC-740 w/both instruction and service manual, the latter of
> which I have found invaluable. Have recently acquired a "new" used
> IC-745 with instruction manual. Would like to get a clean copy of the
> service manual. Would prefer NOT a photocopy, since they don't show
> the photographs well...
>
> Ted Morris, WB8VNV
> wb8vnv[-at-]arrl.net

I haven't tried this download so I can't vouch for it.
http://www.mods.dk/view.php?ListManuals=icom

-Bill

3706. WTB Manual Wavetek 134 Sweep Gen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 14:27:47 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10eip2nqnbrh880@corp.supernews.com>
Source record: 22967

Anybody got one? Copy or download would be fine.

TIA,
Bill WX4A
exray at coqui dot net

3707. Re: Anyone know of a modern 60 Hz - 400 Hz converter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 15:03:28 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <45eGc.235$Je2.70@news02.roc.ny>
Source record: 22968

Scott Dorsey wrote:

>Steve <zarco@sonic.net> wrote:
>
>
>>Hi Gang,
>>In the past, when converting equipment from 400 Hz power to 60 Hz power,
>>I've replace the transformer(s), and increased the size of the filter caps.
>>That was many moons ago.
>>
>>
>
>This is the smart thing to do IF you don't care about keeping the equipment
>original.
>
>
>
>>These days, it seems like it'd be fairly easy to build something like a
>>switching power
>>supply but using a fixed frequency at 400 Hz instead. Has anyone done this
>>yet, and if so, I'd sure be intersted in the details.
>>
>>
>
>There are switching converters out there. The problem is that if you use
>a square wave at 400 Hz, you get all kinds of harmonic trash, so you either
>need to use a class B or better stage and suffer extreme inefficiency, or
>use a "modified sine" inverter configuration. I don't think it would be
>too hard to hack up some of the cheap truckstop 12V->120V inverters to
>produce 400 Hz, though.
>--scott
>
>
>
I modified a 140 watt unit using information I got from some where.
Only two capacitors had to be changed.
It worked well until I tried to run a motor from it :-(.

No I don't remember the details of the modification, but the new units
would probably be different anyway.

Bill K7NOM

3708. Re: Anyone know of a modern 60 Hz - 400 Hz converter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 15:10:43 UTC
From: kludge@panix.com
Message-ID: <ccbr1j$jt3$1@panix1.panix.com>
Source record: 22970

Bill Janssen <billjNOTTHIS@ieee.org> wrote:
>>
>I modified a 140 watt unit using information I got from some where.
>Only two capacitors had to be changed.

Was there much RF trash coming out of it?

>It worked well until I tried to run a motor from it :-(.

The modified sine wave units need to be derated by about a factor of four
to run electric motors, and the motors do tend to buzz a little. What
400Hz motors do you need to run? Antenna tuner?
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3709. Re: Hey, "No Spam"...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 15:17:35 UTC
From: "Too Much SPAM"
Message-ID: <5CPnPdd87dY0-pn2-WLYduio14Mfz@slip-12-65-48-157.mis.prserv.net>
Source record: 22969

On Sun, 5 Jul 3904 03:52:26, Edward Knobloch <alias@nowhere.net> wrote:

>
> In a recent posting about Ham Radio History, "No Spam"
> wrote that he wished there were still Accu-keyer kits,
> using small-scale logic chips.
>
> I have a bare, drilled, "accu-keyer" board made by by WB4VVF,
> with a sheet of his corrections.
> I bought the board in the mid 1970's, then gave up
> keyers when I realized that my bug fist had gotten lousy.
>
> Interested?
>
> email to k4pf <at> juno dot com
>
> 73,
> Ed Knobloch

will drop you an email. (the spam has gotten bad).

I'm thinking, I mail you some cash, you send the board and any
instructions... Then I figure out where I can find those SSI TTL
devices.

de ah6gi/4

3710. Re: Anyone know of a modern 60 Hz - 400 Hz converter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 15:20:15 UTC
From: Steve <zarco@sonic.net>
Message-ID: <PkeGc.584$54.6932@typhoon.sonic.net>
Source record: 22971

Scott,
One of the advantages of running it at a fixed frequency is that you could use the primary of the 400 Hz transformer as a tuned circuit by putting an appropriate cap across it. That would cut down on the harmonics even if its driven with a power MOSFET.

Since no one seems to have built something like this from scratch, I'll start doing some bread boarding this week. If I'm able to get a good solid design, I'll post it.

Steve W6SSP
p.s.-keeping the equipment original is certainly one of my goals

Scott Dorsey <kludge@panix.com> wrote in message news:ccal0t$d9f$1@panix1.panix.com...
> Steve <zarco@sonic.net> wrote:
> >Hi Gang,
> >In the past, when converting equipment from 400 Hz power to 60 Hz power,
> >I've replace the transformer(s), and increased the size of the filter caps.
> >That was many moons ago.
>
> This is the smart thing to do IF you don't care about keeping the equipment
> original.
>
> >These days, it seems like it'd be fairly easy to build something like a
> >switching power
> >supply but using a fixed frequency at 400 Hz instead. Has anyone done this
> >yet, and if so, I'd sure be intersted in the details.
>
> There are switching converters out there. The problem is that if you use
> a square wave at 400 Hz, you get all kinds of harmonic trash, so you either
> need to use a class B or better stage and suffer extreme inefficiency, or
> use a "modified sine" inverter configuration. I don't think it would be
> too hard to hack up some of the cheap truckstop 12V->120V inverters to
> produce 400 Hz, though.
> --scott
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

3711. Six-Meter-DX email reflector

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 16:42:02 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <uxfGc.98810$wH4.5458899@twister.southeast.rr.com>
Source record: 22972

The Six-Meter-DX email reflector is setup for the purpose of notifying
subscribers of band openings on the SIX Meter amateur band.
You may also post messages telling members of the list that you are
monitoring a particular frequency.
PLEASE keep discussion to a minimum. The reflector is set up so that message
replies go directly to the sender and not to the entire list. There are
other reflectors that are intended for discussions about the 50mc band.
Membership is open to anyone interested in 6 meter operation and will not
need
moderator approval unless the list starts getting flooded with SPAM.

Membership is open and you may subscribe your self by sending
a blank email to; Six-Meter-DX-subscribe@yahoogroups.com
To post a message send it to; Six-Meter-DX@yahoogroups.com
To unsubscribe send a blank message to; :
Six-Meter-DX-unsubscribe@yahoogroups.com

You can visit the Six-Meter-DX YahooGroups home page at;
http://groups.yahoo.com/group/Six-Meter-DX/

73,

Ron KC4YOY
6 Meter DX list owner/moderator

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,
http://radioheaven.homestead.com/superhets.html

3712. Re: Anybody know about Bressler "Firecracker" hamfest (July 4)?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 17:31:04 UTC
From: Mark K3ZX <bell@blazenet.net>
Message-ID: <10ej42kfpokleba@corp.supernews.com>
Source record: 22973

Well, little late to respond, but it was quite nice, with a fair amount of boat anchor gear around.

Mark K3ZX

"straydog" <himself@invalid.com> wrote in message news:40E70743.1638@invalid.com...
> I'm wondering how big this fest is going to be tommorrow (been thinking
> about going but its 3-1/2 hours drive, one way, for me).
>
> Art, W4PON
> email is invalid

3713. AWA Website Updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 21:48:18 UTC
From: caschwark@aol.com-nixit
Message-ID: <20040705174818.04264.00001017@mb-m15.aol.com>
Source record: 22974

The Antique wireless Association website at:

http://www.antiquewireless.org

is now on-line. Updates include:

* Complete AWA Conference Agenda

* The OTB, On-Line Edition for July, 2004

* New Links added

* Museum News

* AWA News and Sponsored Events

* Business Card Ads

* Classified Ads

Chuck Schwark, Chicago, IL
Member ARCI, AWA
www.philcorepairbench.com
NEW Home of the PHILCO REPAIR BENCH

3714. Re: Anyone know of a modern 60 Hz - 400 Hz converter?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-05 23:25:47 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <%rIGc.230$0E7.103@news01.roc.ny>
Source record: 22975

Scott Dorsey wrote:

>Bill Janssen <billjNOTTHIS@ieee.org> wrote:
>
>
>>I modified a 140 watt unit using information I got from some where.
>>Only two capacitors had to be changed.
>>
>>
>
>Was there much RF trash coming out of it?
>
Never checked as it didn't bother anything I was using. (10 GHz amp
power supply)

>
>
>
>>It worked well until I tried to run a motor from it :-(.
>>
>>
>
>The modified sine wave units need to be derated by about a factor of four
>to run electric motors, and the motors do tend to buzz a little. What
>400Hz motors do you need to run? Antenna tuner?
>
I tried to run a military surplus fan.

Bill K7NOM

>--scott
>
>

3715. Antique Jewell Radio Analyzer FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 01:06:35 UTC
From: laocmo <laco@cupper.net>
Message-ID: <40e9fb68_2@newsfeed.slurp.net>
Source record: 22976

Sorry for giving out the following link to my old Jewell Radio Analyzer before the auction actually started. That apparently resulted in an invalid item notice. Thanks for your patience. If anyone is still interested, the link now works.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2255187431

Larry

3716. Re: I Told You So (BPL)...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 07:06:47 UTC
From: Roger Halstead <Delete-Invallid.groups@tm.net>
Message-ID: <aqjke0peoas6iu0lude1okqu9q2eju1pjb@4ax.com>
Source record: 22977
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On 4 Jul 2004 19:12:06 -0700, medguitar@hotmail.com (Mark) wrote:

>> He wanted to be taken seriously? I thought it was a joke (silencing people
>> in the name of free speech).
>
>Why would that be a joke? Silencing those who threaten free speech?
>Do people really believe that they just pulled sw frequencies out of a
>hat? Oh well, let's just see how the power companies will want to
>stand behind & push BPL if there is another 9/11 or WHEN other natural

You do realize they and the TSA are touting BPL in the name of
security don't you? That was in the papers a few weeks back.

Roger Halstead (K8RI & ARRL life member)
(N833R, S/N CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>or man-made disasters strike & emergency communications becomes the
>real joke.

3717. Re: Switching mode PSU's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 09:58:33 UTC
From: john_c@tpg.com.au
Message-ID: <40ea76e8.38354848@News.individual.net>
Source record: 22978

On Wed, 23 Jun 2004 09:04:52 +0100, "Richard"
<nearlynews_email@ntlworld.com> wrote:

>Anyone made one to supply some tube/valve equipment?
>
>I'm wanting to make one for a valved rx.
>
>Anyone in UK making customer-windable transformers suitable for SMPS?
>
>Such as what this company offers:
>
>http://www.coilws.com/Switch%20Mode%20Power.htm
>
>TIA.

Hello Richard,
Have a look here.
http://www.shlrc.mq.edu.au/~robinson/Information/Inverter_4W.html
Go to the bottom of the above page for More Information.
Regards,
John Crighton

3718. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 10:33:33 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-v6riy7Jyddm1@slip-32-102-142-186.md.us.prserv.net>
Source record: 22979

On Fri, 2 Jul 2004 21:31:54 UTC, Doug <dslosty@pipeline.com> wrote:

> On 1 Jul 2004 06:42:36 -0700, N2EY@AOL.COM (N2EY) wrote:
>
> >Wayne was and is full of it.

> >> Even if that isn't a factor, the weird, useless stuff that people
> >> collect, pottery, knick-knacks, wood furniture, carvings, Hummels,
> >> and so on, if an HT-32B appreciates as much as that stuff, it would
> >> be worth tens of thousands of dollars.
> >
> >But it won't because the market for an HT-32B is far smaller.

I think most "collectors" only collect what the appraisers and
antique sales people tell them to collect. Watch a few episodes of
the antique shows on PBS. That junque is genuinely weird.

Compare it to a fine HQ-150 or a Johnson Valiant.

> Wayne Green has gotten too much credit - mainly from his own self
> promotion.
>
> Incentive licensing hardly killed off Amatuer radio or the
> manufactorers of the time.

In the early 1960's, Wayne predicted that there would be lots of
Japanese hams. When I got on 15 meters as a novice. I was running
a DX-60 with one 15 meter novice crystal and a ZL-special. I used
to work pile ups of JA stations all running 10 watts or some other
strangely low power. It suggested to me that they had an entry
license, perhaps comparable to our Novice that gave them 10 or maybe
it was 15 watts of CW.

I figured that Wayne was right and that the same "hook" that got me
fiddling with antennas, peering into the chassis of my SX-101A
trying to get a little more ooomph out of it, got them too.

I ended up an assembly language and PL/I programmer doing MVS
internals, telecommunications using TCAM, TSO internals.

Later when Japanese electronics took over, I figured that the same
fellows who I worked on 15 meters were now electrical engineers.
That was what Wayne predicted in his rambling editorials in 73
magazine.

3719. Trade Or Sell, DX-160 (2): Lafayette Ha 230, Computers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 12:56:00 UTC
From: WA2FSO <hamradio@neumanntelcom.com>
Message-ID: <AjxGc.59412$a92.12649@twister.nyc.rr.com>
Source record: 22980
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.shortwave

am looking to sell 2 RS DX-160 General Coverage SW Receivers and speakers,both in good to excellent Condition, all lamps working, 12 volt power cord with cig lighter plug, each has a 6 foot external telescoping antenna for table top use, and copy of manual. $90.00 each plus shipping via ups to lower 48.

Realistic DX-160
General Coverage Communications Receiver Made In: Japan 1975-1980 Voltages: 120 VAC 12 VIC
Coverage: 150-30000 kHz Readout: Analog
Modes: AM/SSB-CW Selectivity: 4 kHz
Circuit: Single Conversion Physical: 14.5x6.5x9.25" 15 Lbs.
Features: &#65533;" Head. Jack, S-Meter, Mute Line, ANL, Dial Lamp, Standby, Bandspread, Antenna Trimmer, AVC.
Comments: Ranges: .15-.4, .535-1.6, 1.55-4.5, 4.5-13 and 13-30 MHz. (Coverage gap from .4-.535 MHz.) Bandspread bands: 3.5-4, 7-7.3, 14-14.35, 21-21.4 and 28-29.7 MHz plus CB channels 1-23. Supplied with a matching external speaker (shown). Note the additional coverage of the longwave band.
both in good to excellent Condition, all lamps working, 12 volt power cord with cig lighter plug, each has a 6 foot external telescopeing antenna for table top use, and copy of manual.

Lafayette Ha 230 SW Reciver with speaker , in good to excellent condition, all lamps working and up to specs, six foot telescoping antenna attached for tapletop listening. 110.00, will not ship, will meet within 100 miles of NYC or Sussex Hamfeast in NJ on july 11th or Waynesville, NC
july 24th Orginal Manual included

Lafayette HA-230
General Coverage Communications Receiver Made In: Japan 1964-1966 Voltages: 110-220 VAC 50/60 Hz
Coverage: 550 - 30000 kHz Readout: Analog
Modes: AM/SSB-CW Selectivity: &#65533; 2.6 kHz
Circuit: Single Conversion Superheterodyne. 9 Tubes. Physical: 15x7.5x10.2" 21 Lbs. 380x190x260mm 9.5 kg
Circuit Complement: 6BA6 RF Amplifier, 6BE6 Mixer, 6BE6 Local Oscillator, 6AV6 Q Multiplier/BFO, 6BA6 First IF Amplifier, 6BA6 Second IF Amplifier, 6AV6 Detector/ ANL/First Audio, 6AQ5 Audio Output, 5Y3 (5CG4) RectifierOne RF and two IF stages.
Features: . &#65533;" Head. Jack . S-Meter . BFO . Q-Multiplier . IF Gain . ANL . Bandspread . Antenna Trimmer . Mute . Dial Lamp . Standby . AVC ON/OFF
Accessories:HE-48A Speaker
Comments: Ranges: .55-1.6, 1.6-4.8, 4.8-14.5 and 10.5-30 MHz. Bandspread for

80 through 10 meters. Requires a speaker. Always-on filament voltages on mixer and oscillator improve stability (otherwise electrically identical to the HE-30). Lafayette #99-2522WX.
Variants: Model KT-340 kit form $75. Lafayette #99-2521WX. Electrically identical to the HE-30 but with always-on filament voltages on mixer and oscillator.

Want to trade for Ham Gear:
2 AMD 1.0 mhz computers with win xp, cdr-w, 52x CR-rom, 56 k Modem, 512 Ram, 6 Usb Port, 10/100 Ethernet port, SC, 8 Meg Video, 3.5 floppy disk, 17 inch monitor, keyborad and mouse and flatbead scanner, all cables . Both in excellent condition. 200.00 each or trade for ham gear,will not ship, will meet within 100 miles of NYC or Sussex Hamfeast in NJ on july 11th or Waynesville, NC
July 24th

Pictures Availble Via E Mail

hamradio@neumanntelcom.com

3720. FS Tuning Units for BC.191 and BC.375.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 19:04:44 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cceso4$r33$1@news8.svr.pol.co.uk>
Source record: 22981

Have For Sale TU-5-B and TU-6-B Tuning Units for BC.191/ BC.375 ?35.00 each
plus shipping charges from UK.
Photos available Original unmodified.

3721. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 19:24:19 UTC
From: Chris Stevens <christopher.stevens@btconnect.com>
Message-ID: <cceu93kaj1@hercules.btinternet.com>
Source record: 22982

this is a test..........why did you bother opening it?

--
christopher.stevens@btconnect.com

3722. Re: Need IC-745 Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-06 20:08:37 UTC
From: wb8vnv@hotmail.com
Message-ID: <85124928.0407061208.2f9344da@posting.google.com>
Source record: 22983
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Thanks--have tried this before & couldn't get through; seems to be
downloading now so your suggestion to try [again] was helpful. I'll
have to see how good the images are in the .pdf file, but this will be
much much better than nothing!

Ted WB8VNV

".Bill" <donstspammeexray@coqui.net> wrote in message
news:<10eiov09rt6bs1b@corp.supernews.com>...
> Ted Morris wrote:
> >... Have recently acquired a "new" used
> > IC-745 with instruction manual. Would like to get a clean copy of the
> > service manual. Would prefer NOT a photocopy, since they don't show
> > the photographs well...
> >
> > Ted Morris, WB8VNV
> > wb8vnv[-at-]arrl.net
>
> I haven't tried this download so I can't vouch for it.
> http://www.mods.dk/view.php?ListManuals=icom
>
> -Bill

3723. Re: Antique Radio Collecting web Poll

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 01:16:20 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-fF6f5FnKkwWR@localhost>
Source record: 22984

On Sun, 12 Oct 2003 17:47:08 UTC, "Ron Lawrence" <kc4yoy@trellis.net>
wrote:

> I've set a web page with several radio collecting survey questions.
> If you'd like to take part in this informal survey
> just visit the CC-AWA web page at; http://www.cc-awa.org
> About the middle of the page you'll find a long white button that
> will take you to our survey page.
> This will be a ongoing survey, so check back often to see how
> the results change.
> If you have an idea for another survey question, let me know.
>
> Ron
>
> C.R."Ron"Lawrence
> Antique Radio Collector & Historian

I have some SB-303's but they are still not at exhibition, museum
grade.

I'm guessing that the prices will rise over the next 5, 10
years and if a boatanchor radio shows up on that Antiques
Roadshow, next to the weird ceramics, the junque furniture, the
wooden chicken (an actual $1000+ item last night with a
cracked foot.), then we'll see boatanchors vanish from the
market.

Lemme see, a wooden chicken is $1,000, a ceramic vase that
looks like a oak tree with an owl AND a squirrel is over $1000
and a 40+ year old, nice looking, working Collins KWM-2 is $600???

Of course, another mystery is why KWM-2's sell on eBay for less
than SX-100's.

==== Lemme do my Antique Roadshow patter: ==

"It has the Hallicrafters logo on the front. We turn it over.
WOW, it has the original rubber feet!

You almost never see feet in this condition. The tubes are
all marked "Hallicrafters". -sigh- and there, there is the
actual two wire line cord.

All the knobs are original. -gosh- and there's just the
slightest chip in this one. Still though, these are highly
prized.

What do you think it's worth?

<the owner shrugs>

At a well publicized auction or in my gallery, -sigh- At least $18,000 for the SX-110"

<the owner squeals> Well Goolll-leeee. That's more money than I've ever seen.

============== End Antique Roadshow ==

de ah6gi/4 What? Trade an SX-100 for a wooden chicken, OK, the wooden chicken and the ceramic tree trunk vase with the owl AND the squirrel.

Seriously, given the choice between a wooden chicken, a tree trunk vase and an SX-100, is there anyone here who would pick the chicken and tree trunk.

Even knowing that SX-100's go for between $300 and $1100 on eBay and expert appraisers on the Antiques Roadshow say that the chicken and the tree trunk are both well over $1000 EACH, wouldn't you grab for the SX-100????

Doesn't this suggest that an SX-100 should be more expensive?

3724. HUGE ANTIQUE RADIO/ELECTRONICS SHOW THIS WEEKEND!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 02:30:52 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <3I2dnXtf87n9wHbdRVn_iw@comcast.com>
Source record: 22985

Just a final note to all here...

the Michigan Antique Radio Club's
19th annual "Extravaganza"
is THIS WEEKEND in Lansing , Michigan at the Holiday Inn South.
Exit 104 (Cedar St) off I-96.

this is considered by many to be the most friendly and accommodating swap in the USA for collectable electronics, and may now be the largest (only Rochester is possibly larger). Admission is free to the flea market and general auction, however , registration of $25 for non members and $15 for members is required for all other seminars and events.

Flea Market opens at 7am sharp Friday, July 9. NO SELLING or DISPLAY of items is allowed on the set up evening of Thurs, July 8 starting at 5pm.

Huge Zenith radio display and social evening indoors at 7pm.-10pm with band and cash bar. On Saturday, the regular auction starts at 2pm-5pm, then the "Good Buy Affair" bargain auctions starts outside at 7pm-9pm.
Come hang out even if you don't want to buy, its another social event! Much stuff sells here under $5!

Extensive advertising and publicity to general public results in many "walk-ins" with radios to have serviced, evaluated, or to sell. Many fine sets have turned up this way!

All 60 or so tables under the huge tent are sold out. All 300 regular spaces in the parking lot are probably sold out by now, but additional space in an adjacent gravel lot are being sold now. this is a good area if you have a motor home, but check with vendor coordinator Don Colbert on that. all inquiries direct to him at donsradio@aol.com.

There are several cheap motels in the area.
The host hotel is the Holiday Inn South. Its probably sold out for Thurs and Fri, but try it at 517-694-8123

others are:
Days Inn 517-393-1650
Econolodge 517-394-7200
Best Western 517-393-5500
Super 8 517-393-8008
Regent Inn 517-393-2030
Ramada Ltd 517-694-0454

Hope you can make it!!!
Mark Oppat
MARC Media Relations

3725. Product detector for Hallicrafters S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 02:40:04 UTC
From: TerryJ <suptjudno@comcast.net>
Message-ID: <8oJGc.35003$a24.33874@attbi_s03>
Source record: 22986

I am considering adding a product detector to my S40A. Has anyone used a 6SN7 to replace the 6J5 BFO and feed the IF signal to the grid of the second triode with the cathodes tied together? The original oscillator circuitry would be wired to the first triode. Audio from the plate resistor of the second triode (after IF filtering).

--
Kind regards,
Terry Judkins

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.716 / Virus Database: 472 - Release Date: 7/5/2004

3726. Re: Product detector for Hallicrafters S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 02:45:30 UTC
From: kludge@panix.com
Message-ID: <ccfo4anl1@panix2.panix.com>
Source record: 22987

TerryJ <suptjudno@comcast.net> wrote:
>I am considering adding a product detector to my S40A. Has anyone used a
>6SN7 to replace the 6J5 BFO and feed the IF signal to the grid of the second
>triode with the cathodes tied together? The original oscillator circuitry
>would be wired to the first triode. Audio from the plate resistor of the
>second triode (after IF filtering).

No, but I do have an SX-99 with a product detector already installed in it,
which I have no real need for any longer. It has a Collins mechanical
filter of unknown width and extremely low audio output. I think it was
originally done according to the QST article but I am not sure. It's
definitely a project set but make me an offer.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3727. Re: Product detector for Hallicrafters S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 03:02:57 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10empmjbt94gs68@corp.supernews.com>
Source record: 22988

TerryJ wrote:

> I am considering adding a product detector to my S40A. Has anyone used a
> 6SN7 to replace the 6J5 BFO and feed the IF signal to the grid of the second
> triode with the cathodes tied together? The original oscillator circuitry
> would be wired to the first triode. Audio from the plate resistor of the
> second triode (after IF filtering).
>

I'm sure its been done but the question is why would you want to?
Ok, its fairly deaf on 20 SSB and really deaf and getting quite unstable
for SSB on 15. Forget 10. Its more than adequate on 40 and 80 if you
ride the controls the way you should. I don't see where a product could
offer any improvement.

-Bill

3728. Re: Product detector for Hallicrafters S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 04:46:46 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <ccfv7m$c3a$1@freenet9.carleton.ca>
Source record: 22989

"TerryJ" (suptjudno@comcast.net) writes:
> I am considering adding a product detector to my S40A. Has anyone used a
> 6SN7 to replace the 6J5 BFO and feed the IF signal to the grid of the second
> triode with the cathodes tied together? The original oscillator circuitry
> would be wired to the first triode. Audio from the plate resistor of the
> second triode (after IF filtering).
>
You'd be wanting QST for April 1954. "Modifying the S40 for S.S.B. Reception"
by Edward Sommerfield. It's also reprinted in the ARRL's "Single Sideband
for the Radio Amateur", first edition which came out in '54.

He adds a crystal filter for selectivity. Then a third IF stage to compensate
for the loss in the filter. He injects the BFO into the grid of this stage,
complete with a front-panel control for injection level. He changes the
detector to a 1N34 diode, but it's still an envelope detector.

He even shows a means of modifying the existing BFO for crystal control.

At a glance, he also ads a stage of audio, to componsate for the (likely)
use of the RF gain control to cut back on gain.

He adds a VR tube to regulate the voltage going to the local oscillator
and BFO. He even adds a tuning eye tube.

Michael VE2BVW

3729. F.S Manual for Radio Marine Rx. AR-8516L

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 08:08:13 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ccgal1$l08$1@newsg1.svr.pol.co.uk>
Source record: 22990

Have For Sale Manual (Copy) for R.C.A Radiomarine AR-8516L Communications Receiver. £8.00 plus postage from U.K.

3730. Re: Product detector for Hallicrafters S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 09:18:19 UTC
From: TerryJ <suptjudno@comcast.net>
Message-ID: <vdPGc.38225$IQ4.24588@attbi_s02>
Source record: 22991

Hallicrafters must have used those mods and built the SX99.:)
Looks like I am reinventing the wheel. I have made a few changes
(reversable). I replaced the RF amp 6SG7 with a 6AC7 with appropriate
changes to bias, AGC and screen voltage, replaced the 6SA7 with a 6SB7Y and
replaced the first IF with a 6SG7. I also added a tuning eye which plugs
into the S meter socket and added a zener regulator to B+ for the BFO. It is
a VERY sensitive and stable receiver. SSB reception is just OK though.
"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:ccfv7m$c3a$1@freenet9.carleton.ca...
> "TerryJ" (suptjudno@comcast.net) writes:
> > I am considering adding a product detector to my S40A. Has anyone used a
> >
> You'd be wanting QST for April 1954. "Modifying the S40 for S.S.B.
Reception"
> by Edward Sommerfield. It's also reprinted in the ARRL's "Single Sideband
> for the Radio Amateur", first edition which came out in '54.
>
> He adds a crystal filter for selectivity. Then a third IF stage to
compensate
> for the loss in the filter. He injects the BFO into the grid of this
stage,
> complete with a front-panel control for injection level. He changes the
> detector to a 1N34 diode, but it's still an envelope detector.
>
> He even shows a means of modifying the existing BFO for crystal control.
>
> At a glance, he also ads a stage of audio, to componsate for the (likely)
> use of the RF gain control to cut back on gain.
>
> He adds a VR tube to regulate the voltage going to the local oscillator
> and BFO. He even adds a tuning eye tube.
>
> Michael VE2BVW
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.716 / Virus Database: 472 - Release Date: 7/5/2004

3731. Re: Product detector for Hallicrafters S40A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 12:40:43 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <fbSGc.7763$oD3.6781@newsread1.news.pas.earthlink.net>
Source record: 22992

Hi Terry:

I think your idea of using the 6SN7 is better than the '54 QST article. The 6SN7 makes a great product detector with 1/2 as the bfo. Not a lot of work. Audio might be a bit low, but you can cheat and use a transistor audio preamp powered by the cathode voltage developed by the audio output stage as a voltage source. I used a similar arrangement in an ARC-5. Just do not tell any of the diehards that you have a transistor buried under the deck or they will take you out of their will.

Re-inventing the wheel is not all bad

73, Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.713 / Virus Database: 469 - Release Date: 6/30/04

3732. FA:Knobs+tube shields+more daily...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 13:18:41 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <RKSGc.69117$OB3.10301@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22993

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often for new items added, Heytubeguy

3733. FA: VINTAGE 1930'S SUPREME 550 TUBE TESTER ANALYZER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 14:37:11 UTC
From: Auction <auctionReMoVe@sprint.ca>
Message-ID: <tUTGc.227$UT6.2522@news1.mts.net>
Source record: 22844

VINTAGE 1930'S SUPREME 550 TUBE TESTER ANALYZER
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3826182948

Check out my other radio equipment available
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&include=0&userid=restiaux

3734. Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 16:11:25 UTC
From: argarg@edmin.com
Message-ID: <75a5ba66.0407070811.1fe45178@posting.google.com>
Source record: 22845

Does anyone have a good procedure for discarding 'blown'
mercury-filled tubes?
I have a few 811, 817, and 807s (some good, some not), and an un-id
(think 807-size) unit that has a pool of mercury in it as well as a
nice splatter pattern inside the glass. The glass and the base are in
decent shape (no cracks) so it makes an interesting conversation piece
("hey, hook it up on a tester and lets see what happens!" are,
unfortunatley, common...) but I am concerned about safe disposal of
the sucker.

Find a toxic dump, a local ham who collects them?? (I won't ship the
blown tube).

Thanks,

-arg

3735. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 16:14:11 UTC
From: kludge@panix.com
Message-ID: <cch7gjimn1@panix2.panix.com>
Source record: 22846

Greg Argendeli <argarg@edmin.com> wrote:
>Does anyone have a good procedure for discarding 'blown'
>mercury-filled tubes?
>I have a few 811, 817, and 807s (some good, some not), and an un-id
>(think 807-size) unit that has a pool of mercury in it as well as a
>nice splatter pattern inside the glass. The glass and the base are in
>decent shape (no cracks) so it makes an interesting conversation piece
>("hey, hook it up on a tester and lets see what happens!" are,
>unfortunatley, common...) but I am concerned about safe disposal of
>the sucker.

Sell them on Ebay! Folks will buy them to make lamps and christmas
ornaments out of them. Ebay is the finest way to get rid of hazardous
waste I know of.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3736. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 16:58:20 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0407070858.736471a1@posting.google.com>
Source record: 22847

Doug <dslosty@pipeline.com> wrote in message
news:<1ikbe0t12u8je7lu3sc66k6cmo6ffdoon7@4ax.com>...
> On 1 Jul 2004 06:42:36 -0700, N2EY@AOL.COM (N2EY) wrote:
>
> >"No Spam " <No Spam@Nospama.net> wrote in message
news:<ifgU75G3LLdo-pn2-6dc5RepOHFeN@localhost>...
> >> On Wed, 30 Jun 2004 16:31:34 UTC, et472@FreeNet.Carleton.CA (Michael
> >> Black) wrote:
(big snip)
>
> Thanks Jim,
> Your response was well written.

Thanks!

Here's two more factors:

Sometime in the very early 1960s, SSB became the dominant HF 'phone mode, replacing AM. The trend had started in the very late 1940s with ham SSB homebrewing became common and just kept going. One factor that really sparked the SSB boom was the introduction of the SSB transceiver, starting with the Collins KWM-1 and KWM-2, and the Cosmophone 35.

These were "stations in a box" that needed only antenna, power supply, mike and speaker to go on the air. Their cost and size was less than a comparable transmitter-receiver pair, and the headache of zerobeating was eliminated - just tune in the other guy right, and you are automatically on his freq. HF SSB transceivers became popular very quickly, to the point that they rapidly replaced all "separates" except those that were matched-pair transceive capable, like the Drake 4 line and the S line.

Before transceivers, there were several ham mfrs. who specialized in receivers or transmitters, or were best known for one or the other. E.F. Johnson made transmitters, National, Hammarlund and Hallicrafters primarily made receivers, etc. Those who made the transition to transceivers survived longer than those who didn't. Johnson, for example, developed the Avenger transceiver, which was way ahead of its time. Dual VFOs, all solid state except the finals and driver, compact, high performance - and it cost more to make than the list price of a KWM-2. A dozen or so prototypes were made, and a few survive.

The main market for "separates" were Novices, who were limited to crystal control and 75W input until the mid 1970s.

Some new mfrs. like Swan and SBE, started out making SSB transceivers from Day One.

The shift to SSB and transceivers from AM and separates had a bunch of effects:

- Homebrewing, steadily declining with increasing affluence and complexity of ham gear, took a big nosedive with the advent of the SSB transceiver. Few hams could homebrew the equivalent of an NCX-3 or SB-100 in their basements for less than the cost of those rigs, let alone the time.

- The space and cost required for a ham shack shrank dramatically. This was particularly true if you wanted to operate high power 'phone. Look at the price and size of an SB-100/200 combo - for about $600 and the kitbuilding time you could have a 1200W PEP tabletop SSB/CW station. Compare that to, say, a Viking 500/NC-300 combo...

- Old gear that could not do SSB transceive was sometimes kept, and other times rapidly unloaded as its resale value dropped. The value drop was driven by the limited market for such gear.

- The number of new hams recruited from the SWL ranks dropped dramatically. In the AM days, folks with SW receivers would come across hams on AM. This would lead many SWLs to become hams. But most SWL receivers don't receive SSB well, if at all, and completely different tuning skills are needed. So most SWLs just tuned past the unintelligible ham SSB garble.

This last was part of a much larger trend. From the reopening of US ham radio to about 1963, the number of US hams grew from about 60,000 on VJ day to about 250,000 in 1963 - quadrupling in just 17 years. Then the growth stalled and didn't pick up again until the early 1970s.

This loss of growth happened fully 5 years before "incentive licensing", and it was only after the new rules were in place that the numbers picked up again, so IL can't be the cause. What *did* cause it were:

- changeover to SSB
- competition from 27 MHz cb
- drastic reduction of the places where a Conditional license could be issued
- license and test fees
- changes in society, particularly young people. Ham radio has always been kind of a "square" activity, and in the '60s such perceptions "turned off" a lot of young people.

> Wayne Green has gotten too much credit - mainly from his own self
> promotion.

The rooster taking credit for the dawn. JA has had nocodetest ham licenses since 1952. They were on a rebuilding/industrial boom. They

were investing in development and new tooling at a furious rate while
US companies weren't. Favorable tax and exchange rates. Etc.
>
> Incentive licensing hardly killed off Amatuer radio or the
> manufactorers of the time.

Agreed.
>
> Increased competition from the Japanese probably was the largest
> factor in the die off of the old American companies.

Yep.
>
> I've got a Swan/Cubic Astro-150A.
> It's totally synthesized, solid state using military construction,
> with plug in pcb's, full QSK, built in CW filter, etc, etc.
> Its design date from around 1978.
> Yet, they were only able to sell less than 1000 of them.
> Why?
> It cost $999 at a time when the Yaesu FT101 listed at only $699.

And a TS-520S was even less IIRC.
>
> In my opinion, the Astro-150 is a much better rig, but at the time
> Amateurs voted with their wallets.
>
> When the Drake TR7 was introduced, it was a $1400 rig that didn't
> include things like a speech processor or standard noise blanker when
> equivalent rigs from the Japanese makers were available for less than
> $1000.

There's also the "line" aspect. Most US manufacturers of the time made
just one "line" of ham gear - Drake had the 4 line, Collins had the
S-line, Heath had the SB line, etc. Many did not offer VHF/UHF gear,
or the offerings were limited. But very early on the Japanese produced
multiple lines, such as the TS-520S and TS-820S, and a whole line of
VHF/UHF stuff. A ham could have an "all-Kenwood" (or Yaesu, or Icom)
station that covered 160 through 440. Few US manufacturers offered
such variety.
>
> The story of ham radio makes is no different than the story of U.S. TV
> makers. There are no TV's being made in the USA by companies that are
> based in the USA. Likewise, no VCR's, no CD players etc, etc are being
> made by USA owned companies.

Sadly true.

At least in ham gear we have a choice: Ten Tec and Elecraft, to name
just two.

73 de Jim, N2EY

3737. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 20:05:14 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0407071205.1be040a2@posting.google.com>
Source record: 22848

"No Spam " <No Spam@Nospama.net> wrote in message
news:<ifgU75G3LLdo-pn2-v6riy7Jyddm1@slip-32-102-142-186.md.us.prserv.net>...
> On Fri, 2 Jul 2004 21:31:54 UTC, Doug <dslosty@pipeline.com> wrote:
>
> > On 1 Jul 2004 06:42:36 -0700, N2EY@AOL.COM (N2EY) wrote:
> >
> > >Wayne was and is full of it.
>
> > > >> Even if that isn't a factor, the weird, useless stuff that people
> > > >> collect, pottery, knick-knacks, wood furniture, carvings, Hummels,
> > > >> and so on, if an HT-32B appreciates as much as that stuff, it would
> > > >> be worth tens of thousands of dollars.
> > > >
> > > >But it won't because the market for an HT-32B is far smaller.
>
> I think most "collectors" only collect what the appraisers and
> antique sales people tell them to collect.

That's true in some cases, not true in others. But it's certainly a
valid point that at least *some* collectors are more interested in the
fact that something is worth $X or is considered "rare", rather than
its intrinsic value.

IOW, would they still like it if it was worth almost nothing?

> Watch a few episodes of
> the antique shows on PBS. That junque is genuinely weird.
>
I love that show. Besides the *smokin'* new host, the incredible
prices attached to some things are always a source of amazement. I
mean - a table lamp made in 1906 that's worth $120,000? A small table
from the early 19th century worth almost $500,000?

> Compare it to a fine HQ-150 or a Johnson Valiant.

One *big* difference is that we'd get the HQ-150 or Valiant and put
them on the air, not just look at them.

In fact, I find it's starting to work the other way with me. One thing
I used to love about BA'ing was getting some rig or other for a low
low price, fixing it up, putting it on the air, having a ball with it
and then eventually passing it on to somebody else. And if I blew
something up, or couldn't fix it, no big loss.

But when they are fetching prices higher than new, it's a whole new
ball game.

> > Wayne Green has gotten too much credit - mainly from his own self
> > promotion.
> >
> > Incentive licensing hardly killed off Amatuer radio or the
> > manufactorers of the time.
>
> In the early 1960's, Wayne predicted that there would be lots of
> Japanese hams.

There already *were* lots of JA hams back then.

> When I got on 15 meters as a novice. I was running
> a DX-60 with one 15 meter novice crystal and a ZL-special. I used
> to work pile ups of JA stations all running 10 watts or some other
> strangely low power. It suggested to me that they had an entry
> license, perhaps comparable to our Novice that gave them 10 or maybe
> it was 15 watts of CW.

They've had four classes of license for years, with the entry class having no code test. Entry class is QRP but allows a variety of HF modes. They used a twisted interpretation of the treaty to do it.

In years gone by, many countries required more than passing tests for a license upgrade. In some cases, construction of receivers and/or transmitters of a given level of complexity was required, and an oral examination given on how the set worked. Another element was requirement of a certain number of stations heard/worked with the constructed equipment. The old USSR was a big one for that sort of thing. JA may have done it, too.

> I figured that Wayne was right and that the same "hook" that got me
> fiddling with antennas, peering into the chassis of my SX-101A
> trying to get a little more ooomph out of it, got them too.

The trend was clear early on. Building up the nation's technical and manufacturing base was a national priority in Japan from VJ day forward.

Interesting thing about 'prophets' like W2NSD - people remember the few times when they were right but forget the many many times when they were not.

> I ended up an assembly language and PL/I programmer doing MVS
> internals, telecommunications using TCAM, TSO internals.
>
> Later when Japanese electronics took over, I figured that the same
> fellows who I worked on 15 meters were now electrical engineers.
> That was what Wayne predicted in his rambling editorials in 73
> magazine.

Maybe. Ham radio has led many of us to engineering careers, me included.

But consider this:

Since 1995 the number of Japanese ham stations has been in free fall. Google up AH0A's website - interesting numbers.

Don't be fooled by the enormous number of JA *operator* licenses - their operator licenses never expire, so what you see under operator license totals are the total number of hams that have been licensed in Japan since 1952. One ham can have as many as four operator licenses.

The important number is the number of *station* licenses, which cost a fee and have to be renewed each year.

73 de Jim, N2EY

3738. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 20:35:05 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cchmppsud1@freenet9.carleton.ca>
Source record: 22849

N2EY (N2EY@AOL.COM) writes:

>> I figured that Wayne was right and that the same "hook" that got me
>> fiddling with antennas, peering into the chassis of my SX-101A
>> trying to get a little more ooomph out of it, got them too.
>
> The trend was clear early on. Building up the nation's technical and
> manufacturing base was a national priority in Japan from VJ day
> forward.
>
> Interesting thing about 'prophets' like W2NSD - people remember the
> few times when they were right but forget the many many times when
> they were not.
>
And he's had more time after the fact to write about it than he did
to talk about it before incentive licensing came into being.

While it's been some time since I've gone through them, I read and reread
back issues of 73. I don't recall any mention of Japan in the sixties.

Indeed, Japan seemed to be a non-entity at the time. They were starting
to make inroads, likely a lot of the accessories were increasingly "made
in Japan", but as you already mentioned, they were often sold with
a US name on it. "Made in Japan" still seemed to be a fairly derogative
term, denoting sloppy design and/or workmanship.

But then when Japanese companies were the major players, say from the mid
to late seventies, of course Wayne wrote about Japan. Saying after the fact
that the Japanese rules made for such growth, in hams and their ham industry,
is a lot different from seeing it (or not seeing it) before it had happened.

The same can be said about incentive licensing. I have no doubt that Wayne
disliked incentive licensing, but I'm not so sure he foresaw what would
happen. I don't think he cared. He didn't want to lose frequencies, and
that was his main opposition. But after the fact, he could find all kinds
of things that happened, whether or not they were a result, and blame
them on incentive licensing, and of course say "I told you so".

I don't have the animosity towards Wayne that many seem to have. I liked
73 when it was in its prime, and that was a serious contribition to amateur
radio. But you can indeed see his "after the fact" predictions. He often
stretches things to fit his scenario.

One really has to go back and read his editorials from the sixties in order
to define how much of he foresaw, and what it was he foresaw. His later
editorials are much more vivid (and were repeated many times), but that does

not mean they were what he said in the sixties.

Michael VE2BVW

3739. Need manual for Eddystone 1990R

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 23:02:04 UTC
From: radioman390@cs.com
Message-ID: <20040707190204.23846.00001519@mb-m28.news.cs.com>
Source record: 22850

I need a manual (clear copy OK) for the Eddystone 1990R VHF receiver WITH the synthesizer. Mine lights up OK but don't know operation of controls.

3740. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-07 23:23:46 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <uKednZqdsIaxGXHdRVn-sQ@adelphia.com>
Source record: 22851

I had no idea that 811's and 807's had mercury in them!! 866's yes.. but 807's???

Greg Argendeli wrote:
> Does anyone have a good procedure for discarding 'blown'
> mercury-filled tubes?
> I have a few 811, 817, and 807s (some good, some not), and an un-id
> (think 807-size) unit that has a pool of mercury in it as well as a
> nice splatter pattern inside the glass. The glass and the base are in
> decent shape (no cracks) so it makes an interesting conversation piece
> ("hey, hook it up on a tester and lets see what happens!" are,
> unfortunatley, common...) but I am concerned about safe disposal of
> the sucker.
>
> Find a toxic dump, a local ham who collects them?? (I won't ship the
> blown tube).
>
> Thanks,
>
> -arg

3741. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 01:54:43 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-9xjQwCynTYJD@localhost>
Source record: 22852

On Wed, 7 Jul 2004 20:35:05 UTC, et472@FreeNet.Carleton.CA (Michael Black) wrote:

> And he's had more time after the fact to write about it than he did
> to talk about it before incentive licensing came into being.
>
> While it's been some time since I've gone through them, I read and reread
> back issues of 73. I don't recall any mention of Japan in the sixties.
>
> Indeed, Japan seemed to be a non-entity at the time. They were starting
> to make inroads, likely a lot of the accessories were increasingly "made
> in Japan", but as you already mentioned, they were often sold with
> a US name on it. "Made in Japan" still seemed to be a fairly derogative
> term, denoting sloppy design and/or workmanship.

When did Incentive Licensing take effect? I thought I took the advanced about 1965 but maybe not. Maybe it was later.

I "thought" Wayne Green in the early 60's predictied the collapse of the U.S. electronics industry, which was invincible at that time. Given the outcome, and not to take anything away from Ten Tec and Elecraft, Drake if they're still in business, but the U.S. Electronics industry, at least in the HF RF side, has died off.

I was in high school in the early 1960's. While the Japanese made a few small in-roads in consumer electronics, the U.S. owned Ham Radio. The U.S. stuff was QUALITY.

I still remember the excitement of the HRO-500, the SBE-33, and seeing the pictures of the FPM-200 in the magazines.

The proprietor of the local radio shop said that the S-Lines and KWM-2s were going to Vietnam so a lot of guys were going for Drake, "the DX-er's like Drake."

Recently, I've heard two stories from that era, one is that at the end of the war, they stacked up KWM-2's and R-390As, and ran tanks over them.

The other story is that there are cache's in Vietnam with KWM-2s wrapped in plastic and buried.

I don't know if either story is true.

I have a nice collection of boat anchors and hope to restore them to their glory, to be used, not to sit on the shelf, as "shelf queens".

I don't have a lot of time to work on the radios. I'm trying to earn enough money to retire some time.

I got my novice license at 15 and passed the general at 16. Two other guys and I took the bus down the the FCC because none of us had a driver's license. We all passed. I still remember the snippits of the code, it was a ship talking to the harbor. One minute solid out of five, 13 consecutive words. That was the rule. I don't get this new style exam.

Someone help me remember. Didn't the FCC give out Techs as a consolation prize if you only got five words in sequence? I'm trying to figure out how John ended up with an FCC credit Tech.

Or was it, if you failed the 13, they gave you a shot at a 5 WPM tape and then let you take the general written. Or did people show up and ask to take the Tech?

I remember before I took the novice, I was pretty confident that I could pass the general theory and mentioned the possibility of taking the Tech and not the novice. John was adament about getting the novice first, for the HF code practice.

I gotta say that those were my best ham radio years. This was in Hawai'i and you could work inter island easy on 40 all day. Saturday, I'd fire up my DX-60 and call CQ de WH6FHN. It was great. There were lots of novices but every other station was a general or extra who slowed way down to give the novice some practice.

I had a crystal dead in the middle of the novice band, 7175. Several others had the same crystal and we'd work zero beat.

I used my 40 meter dipole on 15 meters and began working DX, JA's mostly but a few ZL's and VK's too. Not to shabby for a novice with a straight key and a DX-60.

Heathkit should have named it the DX-75 and added, power can be increased to 90 watts when you pass the General. It sounds odd now but I remember wondering if a novice could use the 90 watt DX-60.

In 1963, I sold my DX-60 for $40 to put toward an HT-37. At the time, I didn't think much of it. 40 years later, I bought a "doesn't work" DX-60 on eBay for $70. It's on the floor of my workroom. When I get it going, it'll be my novice station.

My SX-101A is still in Hawai'i cluttering up my mom's house but I have the next best thing. A fellow GAVE me an excellent SX-100 with an outboard digital display. I can use it with the DX-60. It even has the same wide skirt IF filter sound of the SX-101A and the Notch Filter to fiddle with.

What fun. Forget that cell fone junk. I'll ease into geezerhood with 1960's radio's. I got a 100 foot coil of stranded copper wire and some RG-8X. 66 for a 40 meter dipole, 33 for a 20 meter dipole. I also have a TH3jr tucked behind the woodpile.

de ah6gi/4

3742. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 02:01:14 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <8NmdnVRXxbN3N3HdRVn-gw@adelphia.com>
Source record: 22853

Scott Dorsey wrote:

> Greg Argendeli <argarg@edmin.com> wrote:
>
>>Does anyone have a good procedure for discarding 'blown'
>>mercury-filled tubes?
>>I have a few 811, 817, and 807s (some good, some not), and an un-id
>>(think 807-size) unit that has a pool of mercury in it as well as a
>>nice splatter pattern inside the glass. The glass and the base are in
>>decent shape (no cracks) so it makes an interesting conversation piece
>>("hey, hook it up on a tester and lets see what happens!" are,
>>unfortunatley, common...) but I am concerned about safe disposal of
>>the sucker.
>
>
> Sell them on Ebay! Folks will buy them to make lamps and christmas
> ornaments out of them. Ebay is the finest way to get rid of hazardous
> waste I know of.

HOWL! Good one Scott! Should be able to get some mileage out of this one...

- Mike KB3EIA -

3743. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 02:23:17 UTC
From: mikea@mikea.ath.cx
Message-ID: <ccib6l$u7k$3@puck.litech.org>
Source record: 22854

No Spam <No Spam@nospama.net> wrote:

> Recently, I've heard two stories from that era, one is that at the
> end of the war, they stacked up KWM-2's and R-390As, and ran tanks
> over them.

I _SAW_ the folks at the Osan AB MARS shack tossing R-390s or R-390As into a dumpster in October 1969, when I was outprocessing at the end of a TDY. They told me I could have as many as I wanted, but my hold baggage was on its way back to Camp Drake already.

> The other story is that there are cache's in Vietnam with
> KWM-2s wrapped in plastic and buried.

A friend was in charge of the Army program to teach ARVN troops to operate KWM-2 rigs; I'll ask him what he knows about that.

> I don't know if either story is true.

They're both consonant with what I saw.

> I have a nice collection of boat anchors and hope to restore them to
> their glory, to be used, not to sit on the shelf, as "shelf queens".

I'm trying to get a collection of R-390As going again. It's ... interesting.

> I don't have a lot of time to work on the radios. I'm trying to
> earn enough money to retire some time.

BTDTGTTS. Didn't like it; I'm back where I retired, because I don't like sitting still.

> I got my novice license at 15 and passed the general at 16. Two
> other guys and I took the bus down the the FCC because none of us
> had a driver's license. We all passed. I still remember the
> snippits of the code, it was a ship talking to the harbor. One
> minute solid out of five, 13 consecutive words. That was the rule.
> I don't get this new style exam.

Second Phone at 16, Novice at 17.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

3744. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 03:19:22 UTC
From: kram <steve-57@pacbell.net>
Message-ID: <_23Hc.12546$5z7.7034@newssvr27.news.prodigy.com>
Source record: 22855

.....The stuff I deleted from your post, about how
> you had a Zeus as a kid is intriguing, because while I came along about
> a decade or so after it was produced, it always struck me as something the
> average kid would only lust after, rather than own.
>
> Michael VE2BVW
>

Since you are intrigued I guess I should explain further lest I give you the wrong impression. I also came along about a decade later. I bought the rig when I was abaout 16, used, in about 1973. This was the last years of AM VHF in California. A year or two later I traded it in against a Kenwood TS-700.

73,

WA6VCR
>

3745. Re: WTB: Clegg Zeus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 04:07:27 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <ccih9vple1@freenet9.carleton.ca>
Source record: 22856

"kram" (steve-57@pacbell.net) writes:
> ......The stuff I deleted from your post, about how
>> you had a Zeus as a kid is intriguing, because while I came along about
>> a decade or so after it was produced, it always struck me as something the
>> average kid would only lust after, rather than own.
>>
>> Michael VE2BVW
>>
>
> Since you are intrigued I guess I should explain further lest I give you the
> wrong impression. I also came along about a decade later. I bought the rig
> when I was abaout 16, used, in about 1973. This was the last years of AM
> VHF in California. A year or two later I traded it in against a Kenwood
> TS-700.
>
> 73,
>
> WA6VCR

Ah.

And that's exactly what Jim was talking about.

Right at that point, the old tube rigs were pretty much seen as junk,
so people like us coming into the hobby could get them at great prices.
I brought home various rigs from the local ham auction and even people's
junk piles, played with them and then traded them off.

It was very cheap to get into the hobby that way at that point. You would
see it all the time in the photos in the ham magazines, young people with
older rigs and they had neat stuff.

It's only with the passage of time that the stuff became valuable, and
not to get newcomers on the air, but because people as they aged regretted
getting rid of their old stuff, when they were no longer using it.

Michael VE2BVW

3746. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 05:32:23 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <t6mpe0leljouvuhflu9btvq6r8dpp4iau3@4ax.com>
Source record: 22857

"No Spam " <No Spam@Nospama.net> wrote:
>Someone help me remember. Didn't the FCC give out Techs as a
>consolation prize if you only got five words in sequence? I'm
>trying to figure out how John ended up with an FCC credit Tech.

After 1954 Techs were by mail order *only*. Before that they were before the examiner (or by mail if the distance requirement was met) so I suppose the consolation prize thing at the FCC office could have been policy then. I had not heard the phrase though until some years later after the VE testing started.

3747. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 05:44:32 UTC
From: none
Message-ID: <opnpe0pnsk0dnig8vea7jjj9oth001061f@4ax.com>
Source record: 22858

Not sure if this was posted, so here's the retry....

The tube I though was perhaps an 807 is really an 872-A, VT-42-A. One is clean (might evrn work) and one is blown (mercury pool). I suppose I could extract the mercury and sell IT on ebay... Nahhh, looks too nice. :)

Maybe I'll just break 'em in a dumpster.

-arg

3748. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 08:16:06 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <ap7Hc.9244$oD3.7684@newsread1.news.pas.earthlink.net>
Source record: 22859

A mercury pool does not mean the tube is no good. Check the filament with an ohmmeter. If the vacuum has not been lost and the filament is good, the tube may be good and would be uesful to someone who uses 872A tubes.

Remember that one mans trash is also trash to the wife of the man who wants it.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.713 / Virus Database: 469 - Release Date: 6/30/04

3749. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 10:51:35 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-kckfOe99Ln2x@localhost>
Source record: 22860

On Thu, 8 Jul 2004 04:07:27 UTC, et472@FreeNet.Carleton.CA (Michael
Black) wrote:

> "kram" (steve-57@pacbell.net) writes:
> > ......The stuff I deleted from your post, about how
> >> you had a Zeus as a kid is intriguing, because while I came along about
> >> a decade or so after it was produced, it always struck me as something the
> >> average kid would only lust after, rather than own.
> >>
> >> Michael VE2BVW
> >>
> >
> > Since you are intrigued I guess I should explain further lest I give you the
> > wrong impression. I also came along about a decade later. I bought the rig
> > when I was abaout 16, used, in about 1973. This was the last years of AM
> > VHF in California. A year or two later I traded it in against a Kenwood
> > TS-700.
> >
> > 73,
> >
> > WA6VCR
>
> Ah.
>
> And that's exactly what Jim was talking about.
>
> Right at that point, the old tube rigs were pretty much seen as junk,
> so people like us coming into the hobby could get them at great prices.
> I brought home various rigs from the local ham auction and even people's
> junk piles, played with them and then traded them off.
>
> It was very cheap to get into the hobby that way at that point. You would
> see it all the time in the photos in the ham magazines, young people with
> older rigs and they had neat stuff.
>
> It's only with the passage of time that the stuff became valuable, and
> not to get newcomers on the air, but because people as they aged regretted
> getting rid of their old stuff, when they were no longer using it.
>
> Michael VE2BVW

Somehow, I missed that. About 1962(?) I bought an SX-101A, it was
$200., a year later, 1963 I paid "about" that for a working HT-37.

In the early 1970's, an SB-101 was about $200 but it wasn't working. It took me years to build up to opening the LMO an fix the frequency jump problem.

About 1970, the HW-32/HP-23 was about $150 to buy and sell. It was dead when I got it and working OK but off frequency when I sold it a year or two later. I'd guess this combo is a little less than that today.

Between 1970 and 2002, I didn't do much radio shopping except for the ICOM IC-720A in the early 1980's. $2,000 including the optional filters and power supply.

For a Rip Van Winkle, Active shopper between 1960 and 1970, active on the air between "about" 1962 and 1970. Briefly active about 1980, and again after 2001/2002, it seems that prices did not change that much.

The biggest differences are:

1) The U.S. manufacturers suddenly vanished. It doesn't seem gradual to me. One day they were there, the next, they're all gone. There's a thin layer of iridium in the strata marking the dieoff.

2) Boatanchor prices are consistant but not in constant dollars. $200 was a LOT of money to a 15, 16 year old but it bought amazing technology and quality.

$200 today is still a lot of money, it buys a 20 inch color TV set, VCR, DVD player, AND an external speaker system. It also buys a nice boatanchor.

3) The new stuff doesn't seem "better" than the old. The ergonomics are bizarre. The old stuff was carefully designed, knobs were large and either ribbed (Hallicrafters) or fluted (Heath and Collins). The lettering was large and precise.

The old man-machine interface made sense, clockwise to increase, up is on. The physical knob orientation indicated the setting of the control. The KWM-2A aux crystal bank shifted into position and changed the lettering surrounding the knob.

The new stuff is a cruel joke. The knobs are too small, like toothpaste caps. Press a button here and something over there works differently, the clue is on the LCD panel which is not in proximity to either.

Given the typical suburban antenna farm, a tribander and a wire dipole for 40, any upgrade or downgrade in QTH or antenna counts for more than the radios.

I managed to hang onto most of my old gear but then, I wasn't much of a buyer or seller (until recently). Any of my old stations was serviceable, even the HT-37, SX-101A. The problem with the

boatanchors was the frequency readout. Collins and Heathkit solved that with mechanical indicators on linear tuneable oscillators.

At 57 and trying to build retirement savings, I don't have a lot of spare time or money. Retirement isn't sitting slack-jawed all day long. It means having enough income and assets that I don't have to put up with management's baloney, the Ken Lays and Bernie Ebbers of the corporate world and their toady minions. I especially don't want to spend the rest of my life listening to their hallucinations and nutty ravings (I blame Dilbert for exposing the reality of the corporate world.)

I'd rather refurb my radios, figure out how to re-fill the metal can 3 section capacitor in the 75S-1, practice my CW to keep my fingers flexible.

It might not happen, but I'm hoping that the boat anchor market takes off and I can sell my SB-303's for "Antique Roadshow" kinda money. Until then, I'm figuring out how to clean and restore them which is fun.

If it happens... $10,000 for an SB-303, well, I can dream, can't I?

de ah6gi/4

3750. sell

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 11:55:32 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <UCaHc.42977$MT5.37074@nwrdny01.gnilink.net>
Source record: 22861

Hi I have a Kenwood TM-741A Tri-Band Mobile Radio

It Has The 144 mhz Module and the 440 mhz Module Installed..The 144 mhz module is not functioning...The 440 mhz works fine and so does the rest of the radio...complete with owner/ operator manual...

Make offer...

Carl

N2MFW

3751. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 12:43:22 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0407080443.517f06b3@posting.google.com>
Source record: 22862

"No Spam " <No Spam@Nospama.net> wrote in message
news:<ifgU75G3LLdo-pn2-9xjQwCynTYJD@localhost>...
> On Wed, 7 Jul 2004 20:35:05 UTC, et472@FreeNet.Carleton.CA (Michael
> Black) wrote:
>
> When did Incentive Licensing take effect?

1967: Advanced reopened, 2 year Novice
Nov. 22, 1968: First reduction in bandspace (CW/data and 'phone) for
Generals and Advanceds
Nov. 22, 1969: Second reduction in bandspace (phone only)for Generals
and Advanceds.

Note that in those days the 30, 17 and 12 meter ham bands did not
exist, and that the 'phone parts of 80, 40, 20 and 15 were narrower
than today. Originally the Extra-only CW/data subbands were supposed
to be 50 kHz in the second reduction but this was eliminated by FCC
shortly before it was supposed to have taken effect.

> I thought I took the
> advanced about 1965 but maybe not. Maybe it was later.

1967 wasn't that much later.

> I "thought" Wayne Green in the early 60's predictied the collapse
> of the U.S. electronics industry, which was invincible at that time.
> Given the outcome, and not to take anything away from Ten Tec and
> Elecraft, Drake if they're still in business, but the U.S.
> Electronics industry, at least in the HF RF side, has died off.

Consumer stuff anyway.
>
> I was in high school in the early 1960's. While the Japanese made
> a few small in-roads in consumer electronics, the U.S. owned Ham
> Radio. The U.S. stuff was QUALITY.
>
> I still remember the excitement of the HRO-500, the SBE-33, and
> seeing the pictures of the FPM-200 in the magazines.

Yep - but in reality they were not as good as expected. The FPM-200
never made it to market, IIRC.
>
> The proprietor of the local radio shop said that the S-Lines and
> KWM-2s were going to Vietnam so a lot of guys were going for Drake,
> "the DX-er's like Drake."
>

> Recently, I've heard two stories from that era, one is that at the
> end of the war, they stacked up KWM-2's and R-390As, and ran tanks
> over them.
>
> The other story is that there are cache's in Vietnam with
> KWM-2s wrapped in plastic and buried.
>
> I don't know if either story is true.

I don't either but I know the following story *is* true: Pallets of used R-390As were stacked ~10 feet high and left out in the weather at a supply location. I saw the picture and it was claimed to be genuine. These were units that needed work but were mostly complete. The stack was at least 25 x 25 feet, and the picture didn't include the whole pile. Even as parts units, their value to hams is staggering.

Dunno if there were any Helena Rubenstein '390As in there....
>
> I got my novice license at 15 and passed the general at 16. Two
> other guys and I took the bus down the the FCC because none of us
> had a driver's license. We all passed. I still remember the
> snippits of the code, it was a ship talking to the harbor. One
> minute solid out of five, 13 consecutive words. That was the rule.
> I don't get this new style exam.

I got the Novice at 13 (1967), Tech and Advanced at 14 (1968), Extra at 16 (1970). That was back when you had to wait two years as a General or above for the Extra.
>
> Someone help me remember. Didn't the FCC give out Techs as a
> consolation prize if you only got five words in sequence?

Yes.

After 1954 the Tech was a by-mail license, like the Novice. But if you showed up at the FCC office and missed 13 per, but they could find five legible words, you could do the Tech/General written and get a Technician. Then you'd only have to come back for the 13 wpm code. Saved a little FCC time and paperwork, I think. Also made it easier for the ham because you could focus entirely on the code test.

I know 'cause that's what happened to me first time. Examiner couldn't read my writing well enough to find 65 consecutive legible characters but he did find 25. I got a Tech, went home and taught myself to block print rather than the stupid "Palmer method" longhand script, and passed it after the 30 day retest wait was up.

After I did, the examiner said "Kid, why not try the Advanced while you're here?" Though I had not studied for it, a 14 year old kid did not say no to The Man, so I tried and passed.
>
> Or was it, if you failed the 13, they gave you a shot at a 5 WPM

> tape and then let you take the general written. Or did people show
> up and ask to take the Tech?

Normally Tech was by-mail.

Good times.

73 de Jim, N2EY

3752. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 12:47:08 UTC
From: rrkrr <rrkrr@mindspring.com>
Message-ID: <gnbHc.8902$R36.302@newsread2.news.pas.earthlink.net>
Source record: 22863

If the filament is good and glass isn't cracked, the fact that the mercury has condensed does not mean the tube is bad. What it does mean is that the tube hasn't been operated in a long time. In this case the filament should be operated for half an hour or an hour before applying high voltage in order to vaporize all the mercury inside. Applying high voltage to a mercury rectifier with liquid mercury on the tube elements can result in a spectacular sound and light show...

Bob
WB4TGG

none wrote:
> Not sure if this was posted, so here's the retry....
>
> The tube I though was perhaps an 807 is really an 872-A, VT-42-A. One
> is clean (might evrn work) and one is blown (mercury pool). I suppose
> I could extract the mercury and sell IT on ebay... Nahhh, looks too
> nice. :)
>
> Maybe I'll just break 'em in a dumpster.
>
> -arg
>

3753. Help with ARRL 1960 Handbook project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 12:56:59 UTC
From: ronayling@hotmail.com
Message-ID: <921a5e96.0407080456.287cf388@posting.google.com>
Source record: 22864

Hi, at the moment I'm refurbishing an old radio that was originally built from a project in the 1960 ARRL Handbook Page 119 The 2*4+1 Superhet, it is a superb design and works really well for such a simple receiver, is it possible to find out who designed it? I can't find any reference to that in the project, I'm writing up the refurbishment and would like any info on the original design..

3754. National NC-240-D substitute speaker hookup info needed:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 15:56:32 UTC
From: yardleyite@aol.com
Message-ID: <20040708115632.23777.00001282@mb-m28.aol.com>
Source record: 22865

Hello All,
I just acquired a beautiful National NC-240-D receiver without it's original NC-2TS speaker. I'd love to get the receiver operational. From what I understand it uses more than a field coil (choke) to connect the B+ in the speaker to make it operational. I've had previous experience with Hammarlunds, etc that require a field coil to activate the B+, but I think this one is different. From what I can tell it actually needs a PP audio output transformer to make it work.

Would anyone be able to give me any advice on how to hookup a generic speaker to it? I have both 8 ohm and 500 ohm speakers I can use.

Is there anything I can jumper out, etc to make it work? Any information will be greatly appreciated.

Also, if anyone has a spare NC-2TS matching speaker for sale please let me know that too!

Very Best Regards,
Joe Cro N3IBX

3755. WTB = SPILSBURY SBX-11 or SBX-11A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 16:53:42 UTC
From: R&#65533;jean Mathieu <gudule88@sympatico.ca>
Message-ID: <dZeHc.46598$JG5.1020824@news20.bellglobal.com>
Source record: 22867

Looking to buy these 10 watts, portable SSB H.F. radios, working or not,
or parts, new or used.

Antenna vertical whip STA-210

SBX-11 is green
SBX-11A is orange

Thanks
VE-2-EUI

3756. Any info on WJ-8690 Receiver?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 16:59:17 UTC
From: acorda@1bigred.com
Message-ID: <e5a32a17.0407080859.10e4c99@posting.google.com>
Source record: 22866
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Does anyone have any info (i.e. band coverage, features, rs-232 command set, etc.) and/or know where I could find a manual on a WJ-8690 Receiver. I've done a web search, and have come up blank. This unit isn't even listed in the Watkins Johnson product list (on the the premium radios website). There is a surplus reseller that has some of these available (and they look kinda interesting), but he has no info whatever on them.

-Thanks!-
-al-

3757. Re: FS:***TWO (2) Yaesu FT-101EE and HR-2510***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 18:38:39 UTC
From: iamnotgeorge2004@yahoo.com
Message-ID: <c034bd2.0407081038.5c5ab717@posting.google.com>
Source record: 22868
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

kf6ikc@sbcglobal.net (KF6IKC) wrote in message
news:<464af06c.0407080645.70d819bd@posting.google.com>...
> Prices are PLUS shipping from 96002 or you can pic up in Redding,Ca.
>
> I have two (2) very nice Yaesu FT-101EE. One is a older model and has
> 11m. on the band switch. The other does not. Both have full output.
> Plastic on face. Both have the fans installed. Both are in ex.cond.
> No manuals. I only have one hand mic. Both have power cords. Price is
> $275.00 each.
>
> President HR-2510 in ex.cond. Was only used a few times in a RV then
> has been in the original box for the last 8 + years. Comes with the
> power cord,bracket,and mic. Mic has a bad element. Price is $125.00
>
>
> I can email pics. Please reply to kf6ikc@sbcglobal.net and not to the
> lst.
>
>
> Take care,Stan (530)224-1136

Why are you selling gear to CB operators that they cannot legally use?

3758. Re: FS:***TWO (2) Yaesu FT-101EE and HR-2510***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 20:43:21 UTC
From: I've been spammed! <cetane@sbcglobal.net>
Message-ID: <JliHc.12804$Dp6.8850@newssvr27.news.prodigy.com>
Source record: 22869
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

George,

Thank you so much for posting your for sale notice. As a licensed Amateur,
I do appreicate your bringing them to my attention.

"I Am Not George" <iamnotgeorge2004@yahoo.com> wrote in message
news:c034bd2.0407081038.5c5ab717@posting.google.com...
> kf6ikc@sbcglobal.net (KF6IKC) wrote in message
news:<464af06c.0407080645.70d819bd@posting.google.com>...
> > Prices are PLUS shipping from 96002 or you can pic up in Redding,Ca.
> >
> > I have two (2) very nice Yaesu FT-101EE. One is a older model and has
> > 11m. on the band switch. The other does not. Both have full output.
> > Plastic on face. Both have the fans installed. Both are in ex.cond.
> > No manuals. I only have one hand mic. Both have power cords. Price is
> > $275.00 each.
> >
> > President HR-2510 in ex.cond. Was only used a few times in a RV then
> > has been in the original box for the last 8 + years. Comes with the
> > power cord,bracket,and mic. Mic has a bad element. Price is $125.00
> >
> >
> > I can email pics. Please reply to kf6ikc@sbcglobal.net and not to the
> > lst.
> >
> >
> > Take care,Stan (530)224-1136
>
> Why are you selling gear to CB operators that they cannot legally use?

3759. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 21:02:50 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0407081302.24d7552c@posting.google.com>
Source record: 22870

rrkrr <rrkrr@mindspring.com> wrote in message
news:<gnbHc.8902$R36.302@newsread2.news.pas.earthlink.net>...
> If the filament is good and glass isn't cracked, the fact that the
> mercury has condensed does not mean the tube is bad.

Absolutely true. In fact, the presence of shiny silver mercury is one
indication the tube is still good!

> What it does mean
> is that the tube hasn't been operated in a long time. In this case the
> filament should be operated for half an hour or an hour before applying
> high voltage in order to vaporize all the mercury inside.

This should be done with the tube vertical, base down *ONLY*.

> Applying high
> voltage to a mercury rectifier with liquid mercury on the tube elements
> can result in a spectacular sound and light show...

And then it *will* be bad.

If it is bad, don't break in a dumpster!

73 de Jim, N2EY

3760. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 21:35:04 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0407081335.21d3af00@posting.google.com>
Source record: 22871

"No Spam " <No Spam@Nospama.net> wrote in message
news:<ifgU75G3LLdo-pn2-kckfOe99Ln2x@localhost>...
> On Thu, 8 Jul 2004 04:07:27 UTC, et472@FreeNet.Carleton.CA (Michael
> Black) wrote:
> >
> > And that's exactly what Jim was talking about.

Yep.
> >
> > Right at that point, the old tube rigs were pretty much seen as junk,
> > so people like us coming into the hobby could get them at great prices.
> > I brought home various rigs from the local ham auction and even people's
> > junk piles, played with them and then traded them off.

Same here.
> >
> > It was very cheap to get into the hobby that way at that point. You would
> > see it all the time in the photos in the ham magazines, young people with
> > older rigs and they had neat stuff.

But at the time, it wasn't always seen as neat stuff.
> >
> > It's only with the passage of time that the stuff became valuable, and
> > not to get newcomers on the air, but because people as they aged regretted
> > getting rid of their old stuff, when they were no longer using it.
> >
> > Michael VE2BVW
>
> Somehow, I missed that. About 1962(?) I bought an SX-101A, it was
> $200., a year later, 1963 I paid "about" that for a working HT-37.

That was before the above effects were happening.
>
> In the early 1970's, an SB-101 was about $200 but it wasn't working.
> It took me years to build up to opening the LMO an fix the frequency
> jump problem.

The SB family was still being made then. And all the gear you name is
SSB capable.
>
> About 1970, the HW-32/HP-23 was about $150 to buy and sell. It
> was dead when I got it and working OK but off frequency when I sold
> it a year or two later. I'd guess this combo is a little less than
> that today.
>
> Between 1970 and 2002, I didn't do much radio shopping except for

> the ICOM IC-720A in the early 1980's. $2,000 including the optional
> filters and power supply.
>
> For a Rip Van Winkle, Active shopper between 1960 and 1970, active
> on the air between "about" 1962 and 1970. Briefly active about
> 1980, and again after 2001/2002, it seems that prices did not change
> that much.
>
> The biggest differences are:
>
> 1) The U.S. manufacturers suddenly vanished. It doesn't seem
> gradual to me. One day they were there, the next, they're all
> gone. There's a thin layer of iridium in the strata marking the
> dieoff.

It seemed gradual to me. EFJ and H/H were the first to go. National hung on a bit longer, Drake even longer and Collins well into the 1980s with the KWM-380.

>
> 2) Boatanchor prices are consistant but not in constant dollars.
> $200 was a LOT of money to a 15, 16 year old but it bought amazing
> technology and quality.

> $200 today is still a lot of money, it buys a 20 inch color TV set,
> VCR, DVD player, AND an external speaker system. It also buys a
> nice boatanchor.

Agree 100%. The only way to really compare is to figure out how many hours of typical teeenage-job work were needed to earn the rig.

For example, a DX-60 kit was $79.95 when I was a Novice. You also had to pay to ship it. Minimum wage back then might yield you $1 an hour after taxes, and many kids got less than that by doing jobs like mowing lawns and shoveling snow.

So that DX-60 cost 80-100 hours of work, and you still needed crystals, a receiver w/ accessories, key/mike, antenna and a TR system.

Today, one can expect to take home $5 an hour or so for those jobs. So 80-100 hours work translates to $400-500.

73 de Jim, N2EY

3761. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-08 22:29:16 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ITjHc.368$hi.330@lakeread03>
Source record: 22872

"Edmund H. Ramm" <ehramm@dk3uz.ampr.org> wrote in message
news:I0JIAs.1B4@dk3uz.ampr.org...
> In <uKednZqdsIaxGXHdRVn >
> Are you sure 866s are mercury vapour rectifiers? I have here two
> Haltron 866A valves (s/n C8059 & C3926) which look absolutely clean
> and dry inside. Lacking data sheets I until now assumed they were
> gas-filled rectifiers.
>
> 73, Eddi ._._.

3B28 subs are gas equivalents.. 866 are mercury vapor.

Pete

3762. FS: CBS Audimax III and Volumax Stack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:23:27 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <lrtre09dhdd1n9hb70m3g4f4mbd5o582fq@4ax.com>
Source record: 22873
Cross-posted to: rec.radio.swap,rec.audio.pro,rec.audio.marketplace,alt.guitar.amps,rec.radio.amateur.boatanchors

For Sale: CBS model 444 Audimax III and model 400 Volumax Automatic
Peak Controller stacked together for rackmount configuration, with
manuals. I am not an expert on setting these up but they pass audio
and are in good condition. Sold as-is $350 + Shipping.

Pictures at
http://mywebpages.comcast.net/mnowlen/cbs-audimax-volumax.htm

Please e-mail replies
Mike Nowlen
mnowlen@comcast.net

3763. WANTED: General Radio Power Supply Model 1262-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:39:02 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <0c0se05db84rbt4dfmldntstt2i814t8kc@4ax.com>
Source record: 22874
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,misc.industry.electronics.marketplace,sci.electronics.equipment

Wanted dead or alive.
Please email with condition and price.
Thanks.

Mike Nowlen WB4UKB
mnowlen@comcast.net

3764. FS Kenwood service manuals fosale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:44:43 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <bDnHc.1717$hi.1256@lakeread03>
Source record: 22875

Kenwood TS-180S Service manual, good condition, writing on cover
$15.00
original

Kenwood TS-120S service manual, so-so photocopy. $3.00

Kenwood TR-7600 service manual, decent photocopy $5.00

contact RadioConnection@juno.com or remove the nospam in the
post address.

3765. FS Swan 100MX service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:45:44 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <8EnHc.1725$hi.229@lakeread03>
Source record: 22876

Very nice original factory manual for the Swan/Cubic 100MX
transceiver. $20.00

RadioConnection@juno.com

3766. FS Cubic/Swan Astro 150 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:46:40 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <0FnHc.1732$hi.510@lakeread03>
Source record: 22877

original factory service manual, very nice condition.

$20.00 firm. RadioConnection@juno.com

3767. FS Tempo 2020 service and operating manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:48:52 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <7HnHc.1746$hi.249@lakeread03>
Source record: 22878

Tempo (Henry Radio) 2020 service manual, photocopy
Tempo original factory instruction manual for the 2020, very nice condition.

Asking $20.00 for the pair.

radioconnection@juno.com

3768. FS Tempo S-1, S-5, S-2 service and operating manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:52:22 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <mKnHc.1769$hi.1630@lakeread03>
Source record: 22879

Henry Radio/Tempo manuals

Tempo S2 220 MHz operating manual, copy, fair
Tempo S-1 Service Manual copy, good
Tempo S-1/S-5 S-2 Service Manual, copy (might be factory original?)
Tempo S-1 operating instruction manual, copy, fair
S-1 Mars Mod article copy from 1980 issue 73 magazine

$12.00 for lot of manuals

radioconnection@juno.com

3769. FS KDK FM-144-10SXR KDK FM-2025 instructions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 02:55:12 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <0NnHc.1789$hi.1010@lakeread03>
Source record: 22880

Operating manuals for early KDK FM transceivers

KDK FM-144-10SXRii factory original, nice
KDK FM-2025A/E Mark II, copy, fair but usable.

either for $5.00, both for $8.00

RadioConnection@juno.com

3770. FREE FT-207R instruction manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 03:03:35 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <XUnHc.1843$hi.1729@lakeread03>
Source record: 22881

Free to someone who needs it.

FT-207R instruction manual. You pay media rate shipping.

radioconnection@juno.com

3771. FREE IC-PS20 power supply manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 03:04:30 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <KVnHc.1849$hi.465@lakeread03>
Source record: 22882

FREE IC-PS20 AC Power supply manual.

You pay media rate shipping.

radioconnection@juno.com

3772. Re: ham radio history.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 03:46:38 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-fhdHfgdoddqd@localhost>
Source record: 22883

On Thu, 8 Jul 2004 12:43:22 UTC, N2EY@AOL.COM (N2EY) wrote:

> Good times.

These times too. This is not a boat anchor story but my old clock radio was getting hard to set. I did fix it once but I recall I paid $10-$15 for it, a while ago, 20 years maybe.

Big spender that I am, I was in "Big Lots" and saw a GE AM/FM/CD clock radio, model 7-4901. $29.95. This is a great clock radio.

It comes with the time preset and backed up by 2 AA cells. One slide switch sets the time zone, a button toggles day light savings time on and off. Two of the biggest headaches of digital clocks solved. If you have to set the clock, there is a forward and BACKWARDS time set button. You don't have to go all the way around.

Two side firing speakers. I'm not an audio nutcase. I know that monster wire is a scam and toob audio loonies are nuts. The sound is GOOD.

Half my boat anchors are solid state, SB-303, Signal/One CX7A, and half are tubes, 75S-1, SB-102. Give me better than 1 uV sensitivity and 2.1 kHz filter and 1 kHz read out and I'm happy.

de ah6gi/4

3773. Re: FS:***TWO (2) Yaesu FT-101EE and HR-2510***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 04:12:38 UTC
From: Barry <LafayetteRadio5@optonline.net>
Message-ID: <40EE1BC1.B7FD8C01@optonline.net>
Source record: 22884
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.cb

Many CB operators are hams and they read that group.
Many are not. It's a crap shoot.
What makes you think cb operators don't watch the Ham groups
looking for radios??
Oops, there it is. :-)
In my opinion of course.....
-.-. --.-

I Am Not George wrote:

> kf6ikc@sbcglobal.net (KF6IKC) wrote in message
news:<464af06c.0407080645.70d819bd@posting.google.com>...
> > Prices are PLUS shipping from 96002 or you can pic up in Redding,Ca.
> >
> > I have two (2) very nice Yaesu FT-101EE. One is a older model and has
> > 11m. on the band switch. The other does not. Both have full output.
> > Plastic on face. Both have the fans installed. Both are in ex.cond.
> > No manuals. I only have one hand mic. Both have power cords. Price is
> > $275.00 each.
> >
> > President HR-2510 in ex.cond. Was only used a few times in a RV then
> > has been in the original box for the last 8 + years. Comes with the
> > power cord,bracket,and mic. Mic has a bad element. Price is $125.00
> >
> >
> > I can email pics. Please reply to kf6ikc@sbcglobal.net and not to the
> > lst.
> >
> >
> > Take care,Stan (530)224-1136
>
> Why are you selling gear to CB operators that they cannot legally use?

3774. Re: National NC-240-D substitute speaker hookup info needed:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 06:03:26 UTC
From: dbowey@aol.com
Message-ID: <20040709020326.19157.00001402@mb-m06.aol.com>
Source record: 22885

Joe posted:
<< I just acquired a beautiful National NC-240-D receiver without it's original NC-2TS speaker. I'd love to get the receiver operational. From what I understand it uses more than a field coil (choke) to connect the B+ in the speaker to make it operational. I've had previous experience with Hammarlunds,etc that require a field coil to activate the B+, but I think this one isdifferent. From what I can tell it actually needs a PP audio output transformer to make it work.

Would anyone be able to give me any advice on how to hookup a generic speaker to it? I have both 8 ohm and 500 ohm speakers I can use.
Is there anything I can jumper out, etc to make it work? Any information will be greatly appreciated.
>>

Nice looking receiver!

The power supply "smoothing chokes" are within the receiver, so you do not need to concern yourself with that. The factory speaker is a permanent magnet speaker (no field coil).

However, the PM speaker enclosure needs to have the audio output transformer. Connector X1 pins has the B+ and the two 6V6 plates.

So you need to obtain an push-pull output xfmr if you wish to use the "speaker output." The transformer is fairly common even today.

Alternatively, you can use earphones or an external amp by using the earphone output. The earphone output is taken from the stage preceding the PP 6V6s.

The schematic is available from the BAMA site. Or let me know if you would like me to email it to you. It's format is PDF.

Don

3775. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 06:19:34 UTC
From: Cougercat <felix1063@comcast.net>
Message-ID: <WNqHc.17788$WX.6560@attbi_s51>
Source record: 22886

Um,

These tubes should not have any mercury in them to begin with. I think that you might be looking at the "getter" material splattered on the sides of the tube.

--
"Greg Argendeli" <argarg@edmin.com> wrote in message news:75a5ba66.0407070811.1fe45178@posting.google.com...
> Does anyone have a good procedure for discarding 'blown'
> mercury-filled tubes?
> I have a few 811, 817, and 807s (some good, some not), and an un-id
> (think 807-size) unit that has a pool of mercury in it as well as a
> nice splatter pattern inside the glass. The glass and the base are in
> decent shape (no cracks) so it makes an interesting conversation piece
> ("hey, hook it up on a tester and lets see what happens!" are,
> unfortunatley, common...) but I am concerned about safe disposal of
> the sucker.
>
> Find a toxic dump, a local ham who collects them?? (I won't ship the
> blown tube).
>
> Thanks,
>
> -arg

3776. Re: Discarding Mercury Tubes?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 10:57:39 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040709065739.22098.00000585@mb-m15.aol.com>
Source record: 22887

In article <uKednZqdsIaxGXHdRVn-sQ@adelphia.com>, K3HVG <jeepp@adelphia.net>
writes:

>I had no idea that 811's and 807's had mercury in them!! 866's yes.. but
>807's???

They don't. Only mercury vapor rectifiers have mercury in them.

811s and other tubes with thoriated-tungsten filaments have thorium in them,
which is slightly radioactive.

73 de Jim, N2EY

3777. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 10:57:39 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040709065739.22098.00000586@mb-m15.aol.com>
Source record: 22888

In article <R1gFc.85$bj2.60@bignews5.bellsouth.net>, "jakdedert"
<jdedert@bellsouth.net> writes:

>"JJ" <radiobuff99@mailcity.com> wrote in message
>news:NrydnTXUactp5HjdRVn-hg@gbronline.com...
>> No Spam wrote:
>>
>>
>> > Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
>> > and then MVS systems so I didn't have the first hand experience of
>> > seeing the dieoff.
>>
>> Same hear, running around fixing 360 main frames and related I/O kept me
>> too busy to ham much.
>>
>Both of you (as well as myself) *WERE* the die off....

What "die off"? The US manufacturers died off but the number of hams just grew
and grew...

73 de Jim, N2EY

3778. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 10:57:41 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040709065741.22098.00000587@mb-m15.aol.com>
Source record: 22889

In article <47ebe013fd2bj35j4go7kjigc5hj2op9pf@4ax.com>, Aaron Jones
<noemail@noemail.com> writes:

>I think the present Extra test is much harder than that General was then as
>far
>a *technical questions* are concerned.

I disagree!

The old tests required some understanding of the material. The new ones are
like the Susquehanna River - a mile wide and a foot deep.

>However the current ham tests are
>easier
>to memorize and pass without knowing anything. I will admit that as a high
>school student I was able to pass the General test in 1958 without knowing
>much... ;)
>
>>About 1964, the years are blurring together, incentive licensing
>>degraded my general and I took the Advanced.

Late 1968.

>Yep, did the same thing, although somewhat later than you. A guy by the name
>of
>Bash got me going. Seems he published a book with the *exact* questions and
>answers for the exams. Everyone seemed to think that was cheating at the
>time.
>How things change...

It *was* cheating. Here's why:

At the time, the exams were secret. The exact Q&A were kept locked up by FCC.
"By mail" exams required that the volunteer examiner certify that s/he would
not copy or divulge the contents to anyone. The Advanced and Extra weren't
available by mail at all. You had to wait 30 days to retest because the
question pools weren't very big.

The FCC published a study guide of essay questions that gave a good indication
of the subject matter on the test, but not the exact Q&A.

What Dick Bash did was to ask people coming out of FCC exams what the exact
questions and answers on the test were. He paid for the information.

Some folks in the FCC wanted to prosecute him, but the top dogs said no. A few
years later, FCC turned the whole testing process over to the VECs, saving
themselves a lot of time and money.

But at the time Bash did his thing, it was clearly cheating.

73 de Jim, N2EY

3779. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 10:57:42 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040709065742.22098.00000588@mb-m15.aol.com>
Source record: 22890

>3) The new stuff doesn't seem "better" than the old. The ergonomics
>are bizarre. The old stuff was carefully designed, knobs were large
>and either ribbed (Hallicrafters) or fluted (Heath and Collins).
>The lettering was large and precise.

I agree 100%! The rigs got smaller but my hands didn't. And some things make
you wonder if the people who built the rigs actually ever used them!
>
>The old man-machine interface made sense, clockwise to increase, up
>is on. The physical knob orientation indicated the setting of the
>control. The KWM-2A aux crystal bank shifted into position and
>changed the lettering surrounding the knob.

One rig I used had the lettering for each control *under* the knob. So unless
you put your chin on the desk it was hard to see....
>
>The new stuff is a cruel joke. The knobs are too small, like
>toothpaste caps. Press a button here and something over there works
>differently, the clue is on the LCD panel which is not in proximity
>to either.

Need a good pinky finger.
>
>Given the typical suburban antenna farm, a tribander and a wire
>dipole for 40, any upgrade or downgrade in QTH or antenna counts
>for more than the radios.

Heck yes. 100 W of clean CW gets through just as well if it comes from a pair
of 807s as if it comes from the latest wonderbox.
>
>I managed to hang onto most of my old gear but then, I wasn't much
>of a buyer or seller (until recently). Any of my old stations was
>serviceable, even the HT-37, SX-101A. The problem with the
>boatanchors was the frequency readout. Collins and Heathkit solved
>that with mechanical indicators on linear tuneable oscillators.

Drake too.

>I'd rather refurb my radios, figure out how to re-fill the metal can
>3 section capacitor in the 75S-1, practice my CW to keep my fingers
>flexible.
>
>It might not happen, but I'm hoping that the boat anchor market
>takes off and I can sell my SB-303's for "Antique Roadshow" kinda
>money. Until then, I'm figuring out how to clean and restore them
>which is fun.

>
>If it happens... $10,000 for an SB-303, well, I can dream, can't I?
>
Yep.

Things like that do happen - some time back there was an unopened unbuilt AT-1 on eBay. Date code of 1956, one of the very last AT-1s, sat on a shelf for more than 40 years.

Final bid price for that kit (original price $29.95) was $5100. That's not a typo - five thousand one hundred US dollars.

73 de Jim, N2EY
>

3780. FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 14:56:38 UTC
From: k7itm@aol.com
Message-ID: <3200347.0407090656.7305f0a3@posting.google.com>
Source record: 22891
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

Hi all,

Hope you'll excuse this FA announcement in sci.electronics.design...I normally avoid such things, but thought that these classic books might be of special interest to someone here.

It's a set of three texts covering ELECTRICAL (as opposed to electronic) engineering: Carl Edward Magnusson, "Direct Currents," "Alternating Currents," and "Electric Transients." These are from 1929, 1931 and 1926 respectively. More details at http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6911709550&ssPageName=STRK:MESE:IT and of course I'd be happy to answer questions by email.

Cheers,
Tom

3781. Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 15:15:39 UTC
From: k5dh@raytheon.com
Message-ID: <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>
Source record: 22892
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I recently bought a Drake TR-4C / RV-4C / AC-4 station
which came from an estate. The gear is nice and clean
and appears to be 100% stock.

After I rebuilt the power supply and replaced a couple
of tubes, the station is operational with the exception
that I have no push-to-talk (PTT). VOX works fine on CW
and SSB. I replaced the 6EV7 tube, and that didn't help.
I tried two different microphones and got the same result
with both of them. Both mics work fine with my B-Line,
so it's not a mic wiring or switching problem. Before I
dive in with a voltmeter, does anyone have any suggestions
on what may be wrong, perhaps based on personal experience?
And yes, I'm aware that the CW key must either be closed
or unplugged for PTT to function.

Thanks and 73,
Dean K5DH

3782. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 15:30:33 UTC
From: kludge@panix.com
Message-ID: <ccmdmpkue1@panix2.panix.com>
Source record: 22893
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>,
K5DH <k5dh@raytheon.com> wrote:
>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>which came from an estate. The gear is nice and clean
>and appears to be 100% stock.
>
>After I rebuilt the power supply and replaced a couple
>of tubes, the station is operational with the exception
>that I have no push-to-talk (PTT). VOX works fine on CW
>and SSB. I replaced the 6EV7 tube, and that didn't help.
>I tried two different microphones and got the same result
>with both of them. Both mics work fine with my B-Line,
>so it's not a mic wiring or switching problem. Before I
>dive in with a voltmeter, does anyone have any suggestions
>on what may be wrong, perhaps based on personal experience?
>And yes, I'm aware that the CW key must either be closed
>or unplugged for PTT to function.

If you are set for SSB operation and plug a key in, does closing the key
transmit?

I would start looking at the CW key jack and the microphone jack and
the associated wiring.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

3783. FA: HRO Sr. Receiver, Very Nice with all coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 16:24:55 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <rFzHc.34636$6e7.12312@nwrddc03.gnilink.net>
Source record: 22894
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FA: HRO Sr. Receiver, Very Nice with all coils

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5708155266

Thanks for looking.

3784. FA: Bird, ARC-5, HRO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 16:29:01 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <hJzHc.34650$6e7.79@nwrddc03.gnilink.net>
Source record: 22895

Some nice things:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking.

3785. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 16:44:31 UTC
From: Guy Macon <http>
Message-ID: <10etir22fbl7t31@corp.supernews.com>
Source record: 22896
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

Tom Bruhns <k7itm@aol.com> says...

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6911709550&ssPageName=STRK:MESE:IT

No need for such a long URL. This works fine:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6911709550

3786. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 17:03:45 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <DbAHc.35944$w56.1721@bignews1.bellsouth.net>
Source record: 22897

N2EY wrote:
> In article <R1gFc.85$bj2.60@bignews5.bellsouth.net>, "jakdedert"
> <jdedert@bellsouth.net> writes:
>
>> "JJ" <radiobuff99@mailcity.com> wrote in message
>> news:NrydnTXUactp5HjdRVn-hg@gbronline.com...
>>> No Spam wrote:
>>>
>>>
>>>> Unfortunately, I dropped out of Ham radio to work on S/360 OS/MVT
>>>> and then MVS systems so I didn't have the first hand experience of
>>>> seeing the dieoff.
>>>
>>> Same hear, running around fixing 360 main frames and related I/O
>>> kept me too busy to ham much.
>>>
>> Both of you (as well as myself) *WERE* the die off....
>
> What "die off"? The US manufacturers died off but the number of hams
> just grew and grew...
>
Are they *still* growing? I think not....

jak

> 73 de Jim, N2EY

3787. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 17:39:47 UTC
From: k5dh@raytheon.com
Message-ID: <DLAHc.3$jd1.1@dfw-service2.ext.ray.com>
Source record: 22898
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <ccmdmpkue1@panix2.panix.com>, kludge@panix.com says...
>
>In article <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>,
>K5DH <k5dh@raytheon.com> wrote:
>>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>>which came from an estate. The gear is nice and clean
>>and appears to be 100% stock.
>>
>>After I rebuilt the power supply and replaced a couple
>>of tubes, the station is operational with the exception
>>that I have no push-to-talk (PTT). VOX works fine on CW
>>and SSB. I replaced the 6EV7 tube, and that didn't help.
>>I tried two different microphones and got the same result
>>with both of them. Both mics work fine with my B-Line,
>>so it's not a mic wiring or switching problem. Before I
>>dive in with a voltmeter, does anyone have any suggestions
>>on what may be wrong, perhaps based on personal experience?
>>And yes, I'm aware that the CW key must either be closed
>>or unplugged for PTT to function.
>
>
>If you are set for SSB operation and plug a key in, does
>closing the key transmit?

Nope. Closing the key yields a momentary click of the T/R
relay and that's it.

>I would start looking at the CW key jack and the microphone
>jack and the associated wiring.
>--scott

Already looked at the wiring. Didn't see anything wrong with
it. No evidence it's ever been tampered with, either.

Dean

3788. FT:Yaesu FT-901 DE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 18:08:36 UTC
From: ritchi50@optonline.net
Message-ID: <4pnte0pr4pjps66j00r013aa5irm49b6pe@4ax.com>
Source record: 22899

FT:Yaesu FT-901 DE
Turns on and I hear stations on receive,
But alot lower than my Kenwood 520.
I have no Idea why the receive is low.
And to TX I'm told, has to have
connector on the back for tx to work?
No rubber feet or carry handle.
Looks fine and frequency display
works nicely. No Microphone or manual.
Has power cord.
Will trade for 1000 Watt Antenna tuner.
Picture will be on QRZ.com
ritchi50@optonline.net

3789. 872a tubes.... any use for them?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 20:42:19 UTC
From: nc183d@aol.com
Message-ID: <20040709164219.16562.00000781@mb-m22.aol.com>
Source record: 22900

I have some 872A tubes here that haven't been used in years. They have ceramic Johnson bases.I got them in a hoard from a dungeon-like basement that I helped clean out along with tons of other tubes. Is there any use for these 872A's anymore?

3790. Re: 872a tubes.... any use for them?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 22:09:40 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <7sOdnbVFFKO3i3LdRVn-gQ@gwi.net>
Source record: 22901

Half Wave Rectifier.
Gary

"Nc183d" <nc183d@aol.com> wrote in message
news:20040709164219.16562.00000781@mb-m22.aol.com...
> I have some 872A tubes here that haven't been used in years. They have
ceramic
> Johnson bases.I got them in a hoard from a dungeon-like basement that I
helped
> clean out along with tons of other tubes. Is there any use for these
872A's
> anymore?

3791. Re: 872a tubes.... any use for them?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 22:27:26 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <iZEHc.11215$Al5.10645@nwrdny03.gnilink.net>
Source record: 22902

Nc183d wrote:
> I have some 872A tubes here that haven't been used in years. They have ceramic
> Johnson bases.I got them in a hoard from a dungeon-like basement that I helped
> clean out along with tons of other tubes. Is there any use for these 872A's
> anymore?

872A's were used as HV rectifiers in the Johnson Desk Kilowatt
and Collins KW-1 transmitters. They can handle 1.25 amps average d.c.,
which is five times the current rating of the 866A.

I bought some +used+ 872A's from Antique Electronics supply
a few years ago, and I think they were priced at $20 each.

73,
Ed Knobloch

3792. Seco 107c tube tester tube index??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-09 23:25:50 UTC
From: Ed <eddundnospam@yahoo.com>
Message-ID: <s8aue0djl40q7gljjul8ukgbmvq4ieodde@4ax.com>
Source record: 22903

I recently acquired a Seco 107c tube tester and a Seco HC8. There were
no manuals or tube index for the system! I was wondering if there is
anyone who has this info in digital or otherwise for the
107c that would be willing to make it available?
Remove nospam eddundnospam@yahoo.com
TIA, Ed

3793. Info: Yaesu FT-901

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 01:51:44 UTC
From: ritchi50@optonline.net
Message-ID: <ctiue09eon1ih0ojm7tdf7jcemnept974h@4ax.com>
Source record: 22904

Info: Yaesu FT-901
I have a FT-901 DE
I just got and it receives very low and it doesnt transmit.
Someoneone told me in order for it to transmit I need the plug
in accessory to plug in the back of radio and then receive and
transmit would work.
Of course I don't have the plug for it.
Is this true???
Any help would be great.
ritchi50@optonline.net

3794. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 01:57:53 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040709215753.19885.00000710@mb-m06.aol.com>
Source record: 22905

In article <DbAHc.35944$w56.1721@bignews1.bellsouth.net>, "jakdedert"
<jdedert@bellsouth.net> writes:

>> What "die off"? The US manufacturers died off but the number of hams
>> just grew and grew...
>>
>Are they *still* growing? I think not....
>
Actually the number of US hams is still growing, but very slowly. See

http://www.ah0a.org

The slowdown in growth started about 10 years ago - long after the time periods
we were discussing.

73 de Jim, N2EY

3795. Re: FS: CBS Audimax III and Volumax Stack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 02:32:31 UTC
From: Alan N <alann19@cox.net>
Message-ID: <alann19-D3B9F8.22323109072004@news.east.cox.net>
Source record: 22906
Cross-posted to: rec.radio.swap,rec.audio.pro,rec.audio.marketplace,alt.guitar.amps,rec.radio.amateur.boatanchors

In article <lrtre09dhdd1n9hb70m3g4f4mbd5o582fq@4ax.com>,
Mike Nowlen <mnowlen@comcast.net> wrote:

> For Sale: CBS model 444 Audimax III and model 400 Volumax Automatic
> Peak Controller stacked together for rackmount configuration, with
> manuals. I am not an expert on setting these up but they pass audio
> and are in good condition. Sold as-is $350 + Shipping.
>
> Pictures at
> http://mywebpages.comcast.net/mnowlen/cbs-audimax-volumax.htm
>
> Please e-mail replies
> Mike Nowlen
> mnowlen@comcast.net

Damn. $350?? I threw these in the trash at my tv station about 15 years
ago..

3796. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 02:50:53 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0407091850.1b42bbef@posting.google.com>
Source record: 22907
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

k5dh@raytheon.com (K5DH) wrote in message news:<DLAHc.3$jd1.1@dfw-service2.ext.ray.com>...
> In article <ccmdmpkue1@panix2.panix.com>, kludge@panix.com says...
> >
> >In article <vEyHc.1$jd1.0@dfw-service2.ext.ray.com>,
> >K5DH <k5dh@raytheon.com> wrote:
> >>I recently bought a Drake TR-4C / RV-4C / AC-4 station
> >>which came from an estate. The gear is nice and clean
> >>and appears to be 100% stock.
> >>
> >>After I rebuilt the power supply and replaced a couple
> >>of tubes, the station is operational with the exception
> >>that I have no push-to-talk (PTT). VOX works fine on CW
> >>and SSB. I replaced the 6EV7 tube, and that didn't help.
> >>I tried two different microphones and got the same result
> >>with both of them. Both mics work fine with my B-Line,
> >>so it's not a mic wiring or switching problem. Before I
> >>dive in with a voltmeter, does anyone have any suggestions
> >>on what may be wrong, perhaps based on personal experience?
> >>And yes, I'm aware that the CW key must either be closed
> >>or unplugged for PTT to function.
> >>
> >>
> >>If you are set for SSB operation and plug a key in, does
> >>closing the key transmit?
> >
> >
> Nope. Closing the key yields a momentary click of the T/R
> relay and that's it.
> >
> >
> >I would start looking at the CW key jack and the microphone
> >jack and the associated wiring.
> >--scott
> >
> Already looked at the wiring. Didn't see anything wrong with
> it. No evidence it's ever been tampered with, either.
> >
> Dean
Hello Dean, I am presently restoring a TR4 and just finished checking
out the mic circuit..On the side of the TR4 you find the first jack
is phones, second one is mic,take a clip lead and short the mic
connector key wire(tip of connector) to ground,it should key up the
relay...tube V19B 6EV7 is Vox tube,it works for Vox and PTT,if vox

works PTT should work also...look at first grid of V19,pin 2,move to left to junction of R142,R105 and R108 ,key this junction to ground with test lead,relay should close..Also notice the three resistors connected to pin 2 are high value 1M, 3.3 M & 6.8 M..Hi value resistors will always go bad with age,take them loose and check them with good meter,if they are over 10% hi change them..Be glad to help if I can , call on phone if you need to... Your old Raytheon friend Harold W4PQW

3797. Re: FS: CBS Audimax III and Volumax Stack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 03:32:36 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <bloue0l4bfvtpqv2jat8qhhcsmn5r4pia8@4ax.com>
Source record: 22908
Cross-posted to: rec.radio.swap,rec.audio.pro,rec.audio.marketplace,alt.guitar.amps,rec.radio.amateur.boatanchors

On Fri, 09 Jul 2004 22:32:31 -0400, Alan N <alann19@cox.net> wrote:

>Damn. $350?? I threw these in the trash at my tv station about 15 years
>ago..

Yeah but these are the older ones. I tossed several of the newer ones
that long ago, along with a Dynamic Presence equalizer.

3798. Re: FS: CBS Audimax III and Volumax Stack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 04:06:51 UTC
From: Tim Perry <timperryspammenot@adelphia.net>
Message-ID: <pdqdnVG7QszA9nLdRVn-tw@adelphia.com>
Source record: 22909
Cross-posted to: rec.radio.swap,rec.audio.pro,rec.audio.marketplace,alt.guitar.amps,rec.radio.amateur.boatanchors

"Alan N" <alann19@cox.net> wrote in message
news:alann19-D3B9F8.22323109072004@news.east.cox.net...
> In article <lrtre09dhdd1n9hb70m3g4f4mbd5o582fq@4ax.com>,
> Mike Nowlen <mnowlen@comcast.net> wrote:
>
> > For Sale: CBS model 444 Audimax III and model 400 Volumax Automatic
> > Peak Controller stacked together for rackmount configuration, with
> > manuals. I am not an expert on setting these up but they pass audio
> > and are in good condition. Sold as-is $350 + Shipping.
> >
> > Pictures at
> > http://mywebpages.comcast.net/mnowlen/cbs-audimax-volumax.htm
> >
> > Please e-mail replies
> > Mike Nowlen
> > mnowlen@comcast.net
>
> Damn. $350?? I threw these in the trash at my tv station about 15 years
> ago..

quoting a director of engineering for a large broadcast chain: "we are in
the broadcasting business, not the storage business"

3799. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 05:23:42 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <dotue0l9u0eegg13qak5pce0jf6j7cjgm3@4ax.com>
Source record: 22910

n2ey@aol.comSPAMNO (N2EY) wrote:
>It [Bash] *was* cheating.

Someone always feels cheated:
Extras when Generals were given their frequencies in 1953.
Generals when their frequencies were later taken away.
The Government when Bash helped get em back with .
Fossil hams when the Government started using Bash test methods.
And you Jim when I have my Extra given to me for sitting on my butt... ;)

3800. Help needed on Kenwood R-599

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 06:29:45 UTC
From: mike maghakian <maghakian@comcast.net>
Message-ID: <KomdnTJQKYhBEXLdRVn-jg@comcast.com>
Source record: 22911

I just bought a Kenwood R-599 without a user manual. I can't get it to do a thing ! are there supposed to be any jumpers on the remote connector on the back when used in stand alone mode ? there are none right now.

thanks !!!

3801. Re: Yaesu FT-901

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 07:13:37 UTC
From: Brian Goldsmith <brian.goldsmith@nospam.echo1.com.au>
Message-ID: <BGMHc.87328$sj4.28765@news-server.bigpond.net.au>
Source record: 22912

<ritchi50@optonline.net> wrote

I have a FT-901 DE
I just got and it receives very low and it doesnt transmit.
Someoneone told me in order for it to transmit I need the plug
in accessory to plug in the back of radio and then receive and
transmit would work.

Of course I don't have the plug for it.
Is this true???

****** Possibly!Only you will know that!!

Brian Goldsmith.

3802. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 12:56:37 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040710085637.00536.00000505@mb-m14.aol.com>
Source record: 22913

In article <dotue0l9u0eegg13qak5pce0jf6j7cjgm3@4ax.com>, Aaron Jones
<noemail@noemail.com> writes:

>n2ey@aol.comSPAMNO (N2EY) wrote:
>>It [Bash] *was* cheating.
>
>Someone always feels cheated:
>Extras when Generals were given their frequencies in 1953.

Advanceds too. "No kids, no lids, no space cadets, Class A operators only..."

>Generals when their frequencies were later taken away.

I wuz there, I remember.

>The Government when Bash helped get em back with .

With what?

FCC didn't do a thing.

>Fossil hams when the Government started using Bash test methods.

I'm only 50 - not quite a fossil yet...

>And you Jim when I have my Extra given to me for sitting on my butt... ;)
>
When's that going to happen?

You have Advanced, right? Which means you've been waiting as much as 36
years.....

Good to hear from ya, "Aaron".

73 de Jim, N2EY

3803. FA: MORE COLLINS KNOBS+more stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 13:35:44 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <QgSHc.79417$OB3.59323@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22914

See listing at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx, 73 heytubeguy

3804. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 13:55:41 UTC
From: Fred Bloggs <nospam@nospam.com>
Message-ID: <40EFF55A.6030007@nospam.com>
Source record: 22915
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

Tom Bruhns wrote:
> Hi all,
>
> Hope you'll excuse this FA announcement in sci.electronics.design...I
> normally avoid such things, but thought that these classic books might
> be of special interest to someone here.
>
> It's a set of three texts covering ELECTRICAL (as opposed to
> electronic) engineering: Carl Edward Magnusson, "Direct Currents,"
> "Alternating Currents," and "Electric Transients." These are from
> 1929, 1931 and 1926 respectively. More details at
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6911709550&ssPageName=STRK:MESE:IT
> and of course I'd be happy to answer questions by email.
>
> Cheers,
> Tom

I can't believe Hill topped out at $20- what a skin-flint!

3805. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 14:49:04 UTC
From: Guy Macon <http>
Message-ID: <10f00ek5ttj71dc@corp.supernews.com>
Source record: 22916
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

Fred Bloggs <nospam@nospam.com> says...

>I can't believe Hill topped out at $20- what a skin-flint!

Grasshopper, you fail to grasp the Tau of eBay bidding. :) One good strategy is to bid a small amount early and a large amount at the last moment. The small amount is in case you and another bidder bid the same amount - in that case whoever bid first wins no matter how small the initial bid. The large amount at the last moment hides your interest from the observer and allows you to do a search for similar items at the penultimate moment. If Hill is an experienced eBay buyer you will not know his final bid until the auction closes.

--
Guy Macon, Electronics Engineer & Project Manager for hire.
Remember Doc Brown from the _Back to the Future_ movies? Do you have an "impossible" engineering project that only someone like Doc Brown can solve? My resume is at http://www.guymacon.com/

3806. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 15:30:08 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <4YTHc.52588$a24.1256@attbi_s03>
Source record: 22917

Nice shot Jim !

The advanced: When I sat in front of the FCC examiner way back when, I thought that was the most technically difficult exam, and still think so.

Bob
W1CNY

--
..

All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1
W1CNY CCA-AC02-11321
Collins Collectors Association http://www.collinsradio.org
Nets: Tues: 3.805 Mc-2000 Central / Thur: 3.875 Mc-2000 Central
Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

"N2EY" <n2ey@aol.comSPAMNO> wrote in message
news:20040710085637.00536.00000505@mb-m14.aol.com...
> In article <dotue0l9u0eegg13qak5pce0jf6j7cjgm3@4ax.com>, Aaron Jones
> <noemail@noemail.com> writes:
>
> >n2ey@aol.comSPAMNO (N2EY) wrote:
> >>It [Bash] *was* cheating.
> >
> >Someone always feels cheated:
> >Extras when Generals were given their frequencies in 1953.
>
> Advanceds too. "No kids, no lids, no space cadets, Class A operators only..."
>
> >Generals when their frequencies were later taken away.
>
> I wuz there, I remember.
>

> >The Government when Bash helped get em back with .
>
> With what?
>
> FCC didn't do a thing.
>
> >Fossil hams when the Government started using Bash test methods.
>
> I'm only 50 - not quite a fossil yet...
>
> >And you Jim when I have my Extra given to me for sitting on my
butt... ;)
> >
> When's that going to happen?
>
> You have Advanced, right? Which means you've been waiting as much as
36
> years.....
>
> Good to hear from ya, "Aaron".
>
> 73 de Jim, N2EY
>

3807. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 15:43:40 UTC
From: Winfield Hill <Winfield_member@newsguy.com>
Message-ID: <ccp2rc016gt@drn.newsguy.com>
Source record: 22919
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

Fred Bloggs wrote...
>
> Tom Bruhns wrote:
>>
>> Hope you'll excuse this FA announcement in sci.electronics.design...
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6911709550
>
> I can't believe Hill topped out at $20- what a skin-flint!

I'm waiting for some of Tom's better books to appear.

Thanks,
- Win

(email: use hill_at_rowland-dot-org for now)

3808. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 15:51:01 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10f03q95l49v7c2@corp.supernews.com>
Source record: 22918

Bob Rinaldi wrote:

> Nice shot Jim !
>
> The advanced: When I sat in front of the FCC examiner way back when, I
> thought that was the most technically difficult exam, and still think
> so.
>
> Bob
> W1CNY

Anybody who had to go to Atlanta for their tests in the late 60s and
early 70s will remember the ill-tempered old biddy who dealt with exams.
She had a special place on her list from those of us from the
Charlotte area because we were 'supposed' to go to Norfolk instead of
bothering her.
Passing one of 'her' tests had a bit of added satisfaction.

-Bill M

3809. Re: Help needed on Kenwood R-599

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 16:38:47 UTC
From: Joe LeKostaj <joe@falseaddress2004.net>
Message-ID: <joe-08C6A2.11384710072004@news1.prserv.net>
Source record: 22920

No jumpers are needed on the remote connector. Just make sure the
crystal selector switch inside the top of the receiver is set to the
internal VFO (max counterclockwise switch position). Also make sure a
speaker is attached. Let us know how it goes.

73,
Joe

In article <KomdnTJQKYhBEXLdRVn-jg@comcast.com>,
"mike maghakian" <maghakian@comcast.net> wrote:

> I just bought a Kenwood R-599 without a user manual. I can't get it to do a
> thing ! are there supposed to be any jumpers on the remote connector on the
> back when used in stand alone mode ? there are none right now.
>
> thanks !!!
>
>

3810. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 17:22:58 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <be90f0t7arcb4qu15iegulp5h0ehftto4q@4ax.com>
Source record: 22921
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

On 10 Jul 2004 08:43:40 -0700, Winfield Hill
<Winfield_member@newsguy.com> wrote:

>Fred Bloggs wrote...
>>
>> Tom Bruhns wrote:
>>>
>>> Hope you'll excuse this FA announcement in sci.electronics.design...
>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6911709550
>>
>> I can't believe Hill topped out at $20- what a skin-flint!
>
> I'm waiting for some of Tom's better books to appear.
>

Too late: he already gave the best ones to me.

John

3811. FT: Update FT901DE Works!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 17:33:01 UTC
From: ritchi50@optonline.net
Message-ID: <62a0f01r84gruskofde9ad55kahp7tk4o3@4ax.com>
Source record: 22922

FT: Update FT901DE Works!
I found a wire and as advised,
I wired the Accessory plug pin 1
and pin 2 And the transmit came on and put out 120 Watts!!
Now the only problem is the receive is low and I was told by Yaesu
it sounds like the Transistor in the RF stage needs to be replaced for
receive to come up higher. Not sure how to do it and you need the
right part.
Anyway, I want to trade for a 3 KW Tuner.
MFJ/ATR Tuner etc
To see a picture of the 901 DE go to QRZ.com Or QTH.com
ritchi50@optonline.net

3812. Re: ham radio history

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 17:43:23 UTC
From: Aaron Jones <noemail@noemail.com>
Message-ID: <d770f0lvu7qo55k6b0maid21o00tcrsp3l@4ax.com>
Source record: 22923

n2ey@aol.comSPAMNO (N2EY) wrote:

>In article <dotue0l9u0eegg13qak5pce0jf6j7cjgm3@4ax.com>, Aaron Jones
><noemail@noemail.com> writes:

>>The Government when Bash helped get em [General frequencies] back.
>
>With what? FCC didn't do a thing.

If the government wanted to prosecute Bash for corrupting their tests as you say
then they must have felt cheated. Course now that Bash type tests are the norm I
guess they got over it.

>>Fossil hams when the Government started using Bash test methods.
>
>I'm only 50 - not quite a fossil yet...

I wasn't necessarily meaning you Jim since I'm well over a decade older than
you. I meant Fossil hams as in old thinking. Such as feeling cheated that
someone can memorize the tests (Bash or as currently given) and pass. Or feeling
cheated that their frequencies were taken away (me).

>>And you Jim when I have my Extra given to me for sitting on my butt... ;)
>>
>When's that going to happen?

From what I read, change is now in the works. I hope you won't feel cheated when
it happens Jim... ;)

>You have Advanced, right?

Yep. FCC Examiner no less. I should feel cheated about these VE's.
(I don't though).

>Which means you've been waiting as much as 36 years.....

Actually no. Shortly after I got the Advanced I went back to all CW ragchewing.
Been doing it every since. I don't even own a mike anymore and haven't needed
those Advanced privileges, so having an Extra probably won't change much. Except
maybe I can wave it around the newsgroups to bring all the fossils out... :)

(And I can finally get over feeling cheated about losing my frequencies-I'll be
a fossil free ham again.)
>
>Good to hear from ya, "Aaron".

You too Jim, always fun jousting with you... :)
>

>73 de Jim, N2EY

3813. Re: FT: Update FT901DE Works!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 17:48:57 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10f0ancb8at8i84@corp.supernews.com>
Source record: 22924

ritchi50@optonline.net wrote:

> Now the only problem is the receive is low and I was told by Yaesu
> it sounds like the Transistor in the RF stage needs to be replaced for
> receive to come up higher. Not sure how to do it and you need the
> right part.
> Anyway, I want to trade for a 3 KW Tuner.
> MFJ/ATR Tuner etc
> To see a picture of the 901 DE go to QRZ.com Or QTH.com
> ritchi50@optonline.net

Dunno if the 901 is similar but I recall a friend who had suffered
with puny receive on his rig for a long time and it turned out to be a
simple fuse lamp on the input that had blown.

-Bill

3814. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 19:49:07 UTC
From: Winfield Hill <Winfield_member@newsguy.com>
Message-ID: <ccph7j02m56@drn.newsguy.com>
Source record: 22925
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

```
John Larkin wrote...
>
> Winfield Hill wrote:
>
>> Fred Bloggs wrote...
>>>
>>> Tom Bruhns wrote:
>>>>
>>>> Hope you'll excuse this FA announcement in sci.electronics.design...
>>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6911709550
>>>
>>> I can't believe Hill topped out at $20- what a skin-flint!
>>
>> I'm waiting for some of Tom's better books to appear.
>
> Too late: he already gave the best ones to me.

Oh. Bummer. Well, I got his old RF Design magazines. :>)

Thanks,
- Win

(email: use hill_at_rowland-dot-org for now)
```

3815. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 22:33:35 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <7kr0f0tuorro9lsv168ra23u2u095aru6j@4ax.com>
Source record: 22926
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

On 10 Jul 2004 12:49:07 -0700, Winfield Hill
<Winfield_member@newsguy.com> wrote:

>>>
>>> I'm waiting for some of Tom's better books to appear.
>>
>> Too late: he already gave the best ones to me.
>
> Oh. Bummer. Well, I got his old RF Design magazines. :>)
>
> Thanks,
> - Win
>

I can let you have an old copy of AoE. Not a bad book at all.

John

3816. non-destructive mods to Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-10 22:46:08 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <Qk_Hc.11437$R36.1422@newsread2.news.pas.earthlink.net>
Source record: 22927
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I received the following question from a visitor to my website. Anyone out there have an answer? Some of you have stacks of old CQs, etc., much bigger than mine. I usually frown on modifications to old gear, but this sounds like it could be harmless fun.

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

I thought perhaps you might be familiar with an old article describing some modifications (reversible, non-destructive) to the SX-28. It described a series of improvements, one of which was an outboard additional i.f. stage using a 6BA6. Another was a product detector using one and a half 12AU7s. I think it appeared in an issue of CQ Magazine or similar publication, probably from the Fifties or early Sixties.

By any chance do you know what magazine and issue/year it appeared in?

3817. FS: Yaesu FT-990 DC and more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 00:24:13 UTC
From: Dave McCombs <davemccombs@houston.rr.com>
Message-ID: <NM%Hc.22770$mY2.21389@fe1.texas.rr.com>
Source record: 22928

Very nice FT-990 DC - My radio, not a resale. Has a few scratches on the top of cabinet. Front panel, knobs, display, buttons, S-meter, sides and bottom all excellent condition. HAS ALL filters installed - Stock 2.4khz SSB filter, INRAD 2.0khz SSB INRAD 500hz CW Filter INRAD 250 HZ CW Filter. Comes with original hand mic, manual (rough), and power cord. - There are NO problems with this radio. Internal Antenna tuner, keyer, etc. all perfect. She is super clean inside and out. $850.00
Pictures Available..

Yaesu FP-1030A DC power supply. This is the nice one with the meters installed. Great shape. Used on my FT-990. $195.00

Yaesu SP-5 Matching Power Supply - NEW - $125.00
Pictures Available

Yaesu MD-1 C8 Desk Mic. Excellent condition. $120.00

You pay shipping costs from Texas. - NO TRADES..
I will take paypal, USPS Money Order, or personal check (held until clears)

Dave K5FNG

3818. Re: Help needed on Kenwood R-599

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 00:34:57 UTC
From: mike maghakian <maghakian@comcast.net>
Message-ID: <uLKdneIpbISpFm3dRVn-sA@comcast.com>
Source record: 22929

I found that by using headphones and turning the volume to maximum it was
"working". volume is very very low.

can anyone scan me a schematic of the audio board so I can debug that ?

thanks !

"Joe LeKostaj" <joe@falseaddress2004.net> wrote in message
news:joe-08C6A2.11384710072004@news1.prserv.net...
> No jumpers are needed on the remote connector. Just make sure the
> crystal selector switch inside the top of the receiver is set to the
> internal VFO (max counterclockwise switch position). Also make sure a
> speaker is attached. Let us know how it goes.
>
> 73,
> Joe
>
>
> In article <KomdnTJQKYhBEXLdRVn-jg@comcast.com>,
> "mike maghakian" <maghakian@comcast.net> wrote:
>
> > I just bought a Kenwood R-599 without a user manual. I can't get it to
do a
> > thing ! are there supposed to be any jumpers on the remote connector on
the
> > back when used in stand alone mode ? there are none right now.
> >
> > thanks !!!
> >
> >

3819. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 00:39:44 UTC
From: Winfield Hill <Winfield_member@newsguy.com>
Message-ID: <ccq28g01cgg@drn.newsguy.com>
Source record: 22930
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

John Larkin wrote...
>
> I can let you have an old copy of AoE. Not a bad book at all.

Hah! If you truly have a spare copy, I'll take it. I often
get requests from deserving young folks for free copies.

Thanks,
- Win

(email: use hill_at_rowland-dot-org for now)

3820. FS Collins Gold Dust Twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 01:35:23 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <wP0Ic.36140$Ch.14416@okepread04>
Source record: 22931

I have for sale a Gold Dust Twins Station including a Collins 75A-4 receiver, Collins KWS-1 transmitter and matching Collins power supply, and Collins 270G-2 speaker. The 75A-4 has been recapped and aligned by Glen Zook. It also has the 7360 first and second mixer mod discussed in the Collins 75A-4 Modification Compendium. It works well. The KWS-1 is unchecked. I purchased it some time ago with the intention of putting it on air, but never fired it up. It is complete except for the hose and the key/lock. I was told that it was working when taken out of service around 10 years ago. There is an antenna relay addition. I do have some information on it noted in the manual. The original manuals for the receiver and transmitter are included.
The cosmetic condition of the 75A-4, 270G-2, and the KWS-1 are outstanding, near CCA Excellent. The Power Supply cabinet has some chips in the paint and some scratches that have been touched up with correct paint. It looks good, but not as good as the rest of the gear.
I can send digital pictures upon request. Price for the entire station is $3500 picked up in Abilene, Texas. I do make frequent trips to the Dallas area and could possibly deliver it to someone near there. I really don't want to try and ship it, however. This is a nice set and I believe with a little work would
make a great operational station. Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

3821. Re: FT: Update FT901DE Works!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 02:41:40 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040710224140.10886.00000642@mb-m05.aol.com>
Source record: 22932

In article <10f0ancb8at8i84@corp.supernews.com>, ".Bill"
<donstspammeexray@coqui.net> writes:

> Dunno if the 901 is similar but I recall a friend who had suffered
>with puny receive on his rig for a long time and it turned out to be a
>simple fuse lamp on the input that had blown.

I had this same problem (and easy fix) on a Kenwood R-600. Only it wasn't a
soldered-in fuse lamp, but a genuine mini-fuse, such as found in VOM inputs.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

3822. Re: non-destructive mods to Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 02:54:48 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <GY1Ic.3484$hi.2432@lakeread03>
Source record: 22933
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Phil Nelson" <philnelson@nospam.xyz> wrote in message
news:Qk_Hc.11437$R36.1422@newsread2.news.pas.earthlink.net...
> I received the following question from a visitor to my website. Anyone out
> there have an answer? Some of you have stacks of old CQs, etc., much
bigger
> than mine. I usually frown on modifications to old gear, but this sounds
> like it could be harmless fun.
>
> Regards,
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html
>

We ran a modification for the S-40 receiver that used a dual triode
which worked as both a product detector and AM detector. I
suppose it could be added as a plugin device on one of the tube
sockets. The article was by Ed Engelken and ran in Popular
Communications a few years back.

Myself, I am going to use the Central Electronics SideBand adapter
on my S-28.

Pete

3823. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 03:03:04 UTC
From: John Larkin <jjlarkin@highlandSNIPtechTHISnologyPLEASE.com>
Message-ID: <jbb1f0p2i70at28ptemuj9lppnma17stmn@4ax.com>
Source record: 22934
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

On 10 Jul 2004 17:39:44 -0700, Winfield Hill
<Winfield_member@newsguy.com> wrote:

>John Larkin wrote...
>>
>> I can let you have an old copy of AoE. Not a bad book at all.
>
> Hah! If you truly have a spare copy, I'll take it. I often
> get requests from deserving young folks for free copies.
>
> Thanks,
> - Win
>

I'll check the inventory. I give a copy to every intern if s/he
doesn't have it already... 8 or 9 so far.

John

3824. Re: non-destructive mods to Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 03:15:03 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <Xg2Ic.58231$MT5.5197@nwrdny01.gnilink.net>
Source record: 22935

Uncle Peter wrote:
> "Phil Nelson" <philnelson@nospam.xyz> wrote in message
> news:Qk_Hc.11437$R36.1422@newsread2.news.pas.earthlink.net...
>
> We ran a modification for the S-40 receiver that used a dual triode
> which worked as both a product detector and AM detector. I
> suppose it could be added as a plugin device on one of the tube
> sockets. The article was by Ed Engelken and ran in Popular
> Communications a few years back.
>
> Myself, I am going to use the Central Electronics SideBand adapter
> on my S-28.

I saw an article about a vacuum tube product detector circuit
which used no B+, the article appeared in Pop. Communications in 1998 or
so. I thought it might be an April fool article. Sorry, I didn't
save it for future reference.

73,
Ed Knobloch

3825. Re: non-destructive mods to Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 03:54:55 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10f1e7gr7q7i4fe@corp.supernews.com>
Source record: 22936

Edward Knobloch wrote:

> I saw an article about a vacuum tube product detector circuit
> which used no B+, the article appeared in Pop. Communications in 1998 or
> so. I thought it might be an April fool article. Sorry, I didn't
> save it for future reference.
>
> 73,
> Ed Knobloch

Maybe it was an April Fool's article. Anything similar published
nowadays might be considered so given the going price for an unbothered
SX-28.

-Bill

3826. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 04:21:30 UTC
From: Roy McCammon <rmccammon@austin.rr.com>
Message-ID: <40F0C04A.3020502@austin.rr.com>
Source record: 22937
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

Tom Bruhns wrote:
> Hi all,
>
> Hope you'll excuse this FA announcement in sci.electronics.design...I
> normally avoid such things, but thought that these classic books might
> be of special interest to someone here.
>
> It's a set of three texts covering ELECTRICAL (as opposed to
> electronic) engineering: Carl Edward Magnusson, "Direct Currents,"
> "Alternating Currents," and "Electric Transients." These are from
> 1929, 1931 and 1926 respectively. More details at

so, are you retiring?

3827. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 06:06:07 UTC
From: Mike <mike@nospam.com>
Message-ID: <vkjyx5q294tl.p6len04dyybw$.dlg@40tude.net>
Source record: 22938
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

On Sun, 11 Jul 2004 04:21:30 GMT, Roy McCammon wrote:

> Tom Bruhns wrote:
>> Hi all,
>>
>> Hope you'll excuse this FA announcement in sci.electronics.design...I
>> normally avoid such things, but thought that these classic books might
>> be of special interest to someone here.
>>
>> It's a set of three texts covering ELECTRICAL (as opposed to
>> electronic) engineering: Carl Edward Magnusson, "Direct Currents,"
>> "Alternating Currents," and "Electric Transients." These are from
>> 1929, 1931 and 1926 respectively. More details at
>
> so, are you retiring?

Maybe he's just tiring. Speaking for myself, once is enough. I have no
intention of doing it twice.

-- Mike --

3828. F.S. 6SG7 Valves.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 06:33:24 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ccqmjfpuk1@news8.svr.pol.co.uk>
Source record: 22939

Have for sale 6SG7 Valves N.O.S. original cartons ?2..00. each plus postage from U.K.

3829. Re: Any info on WJ-8690 Receiver?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 11:14:51 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <40F12122.6020401@worldnet.att.net>
Source record: 22940
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

al wrote:
> Does anyone have any info (i.e. band coverage, features,
> rs-232 command set, etc.) and/or know where I could find
> a manual on a WJ-8690 Receiver. I've done a web search,
> and have come up blank. This unit isn't even listed in the
> Watkins Johnson product list (on the the premium radios
> website). There is a surplus reseller that has some of
> these available (and they look kinda interesting), but he
> has no info whatever on them.
>
> -Thanks!-
> -al-
The first thing that came up on a Google search was Murphy's Surplus
(Mike Murphy). He prefers e-mail instead of phone calls.....give
him a shout. He may even have service information on this unit.
Somewhere in my archives, I've got an old WJ catalog, and I believe that
this receiver is in there, along with several others.

Pete

3830. Re: non-destructive mods to Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 12:27:59 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ZIaIc.3506$hi.1174@lakeread03>
Source record: 22941

".Bill" <donstspammeexray@coqui.net> wrote in message
news:10f1e7gr7q7i4fe@corp.supernews.com...
> Edward Knobloch wrote:
>
> > I saw an article about a vacuum tube product detector circuit
> > which used no B+, the article appeared in Pop. Communications in 1998 or
> > so. I thought it might be an April fool article. Sorry, I didn't
> > save it for future reference.
> >
> > 73,
> > Ed Knobloch
>
> Maybe it was an April Fool's article. Anything similar published
> nowadays might be considered so given the going price for an unbothered
> SX-28.
>
> -Bill

It wasn't an SX-28; it was a basket case S-40A Ed. E. ressurected for his
grand kids.

Pete

3831. Re: FS Collins Gold Dust Twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 14:56:58 UTC
From: rrkrr <rrkrr@mindspring.com>
Message-ID: <_ycIc.175$Qu5.172@newsread2.news.pas.earthlink.net>
Source record: 22942

Charlie Hugg wrote:
> I have for sale a Gold Dust Twins Station including a Collins 75A-4
> receiver, Collins KWS-1 transmitter and matching Collins power supply, and
> Collins 270G-2 speaker. The 75A-4 has been recapped and aligned by Glen
> Zook. It also has the 7360 first and second mixer mod discussed in the
> Collins 75A-4 Modification Compendium. It works well. The KWS-1 is
> unchecked. I purchased it some time ago with the intention of putting it on
> air, but never fired it up. It is complete except for the hose and the
> key/lock. I was told that it was working when taken out of service around 10
> years ago. There is an antenna relay addition. I do have some information
> on it noted in the manual. The original manuals for the receiver and
> transmitter are included.
> The cosmetic condition of the 75A-4, 270G-2, and the KWS-1 are
> outstanding, near CCA Excellent. The Power Supply cabinet has some chips in
> the paint and some scratches that have been touched up with correct paint.
> It looks good, but not as good as the rest of the gear.
> I can send digital pictures upon request. Price for the entire station is
> $3500 picked up in Abilene, Texas. I do make frequent trips to the Dallas
> area and could possibly deliver it to someone near there. I really don't
> want to try and ship it, however. This is a nice set and I believe with a
> little work would
> make a great operational station. Thanks, Charlie Hugg, K5MBX
>

Charlie,
I am very interested. Please send pictures by reply to this email.

Bob
WB4TGG

3832. Viking Valiant restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 14:59:13 UTC
From: bcrowell@excite.com
Message-ID: <fd943ad1.0407110659.dd279c3@posting.google.com>
Source record: 22943

I recently obtained a Johnson Valiant that is in fairly decent shape and works on CW, but it has had quite a few modifications installed by its previous owner. Modulation is absent on AM. SSB input and output have been added, and clumps of components have been added here and there. (I don't know what most of them do.) My feeling is to put the radio back to stock (except for adding some of the accepted mods), use it only on AM, and use one of my rice boxes on SSB instead. What think you, and what would be the best method for duplicating the stock wiring?

3833. Elektor Magazine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 18:19:09 UTC
From: Trevor Campbell Davis <tcd@eurocom.demon.co.uk>
Message-ID: <ccs0avfdg1$830fa795@news.demon.co.uk>
Source record: 22794
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.misc

In case anyone can help, I need a copy of the March 2004 issue of Elektor Electronics magazine (Nr 330), to complete a break in a library sequence.

I will of course pay for the copy plus postage.

Please help if you can.

73

Trevor Campbell Davis
G3YMM

3834. Needed: Hammond Transformer Data

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 20:09:03 UTC
From: "Atlee S. Hart" <al@w8vr.org>
Message-ID: <z7hIc.30333$2T2.21780@fe2.columbus.rr.com>
Source record: 22795

Hi guys!

I'm in need of specs and wiring data for a couple of old Hammond audio transformers, used in a transmitter that I'm restoring.

Specifically, I need data on a Model 432 and a Model 1696.

I believe that the 432 is a Plate-to-PP Grids transformer, and that the 1696 is a PP Plate to PP Grids transformer.

I'd be happy to pay the reasonable expenses of your providing information to me.

TNX!

al hart
Farmington Hills, MI
al@w8vr.org

3835. Re: Needed: Hammond Transformer Data

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 20:47:50 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10f39ile3fctve5@corp.supernews.com>
Source record: 22796

Atlee S. Hart wrote:

> Hi guys!
>
> I'm in need of specs and wiring data for a couple of old Hammond audio
> transformers, used in a transmitter that I'm restoring.
>

>
I bet Hammond could supply the info. They are generally kind to hobbyists.
-Bill

3836. NC 60 Special part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 20:48:36 UTC
From: Mike <marty@your_pants_starband.net>
Message-ID: <Xns9523A0F7DE171notherecom@63.223.5.248>
Source record: 22797

I bought an NC 60 Special from someone on this group a while back. The radio works pretty well, the case is in decent shape......but the face arrived in a dozen pieces. The packaging obviously wasn't up to par for the rough handling by the USPS employees (I suspect my neighbor, who is my letter carrier & she's scared of the big bad construction worker next door. Figure she got to the front step, dropped the package and ran back to the safety of her truck). Anyways, anyone have a basket case NC 60 that can part with the plastic face/dial cover?? Sure would be appreciated. This was going to replace my 5R10A (bedside radio) while I reconditioned the Halli.

Thanks for any help!!

Mike

--
email is munged...
please remove your_pants_ to reply.

3837. What is a Yaesu FT-101zd worth?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-11 23:08:41 UTC
From: alkjalksdfjlkj@hotmail.com
Message-ID: <40f1c83b.2303362@news.verizon.net>
Source record: 22798

What is a Yaesu FT-101ZD in good working and cosmetic condition worth?

Thanks

3838. Re: 13 year old Iraqi girl raped by American Soliders

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 00:38:56 UTC
From: Ronald Shu <isssr@yahoo.com>
Message-ID: <40F1DDA0.7020407@yahoo.com>
Source record: 22801
Cross-posted to: rec.photo.technique.nature,rec.photo.technique.people,rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

rjohns@optonline.net wrote:

> 13 year old Iraqi girl raped by American Soliders, posted the first camera footage here
>
You need a little common sense (if you have it) before posting anything
here. rec.photo newsgroups are the places to discuss anything related to
photography, but not political games or hatred rumors.

3839. FS/FT Composition Resistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 00:40:45 UTC
From: Bill A <Bil@nowhere.net>
Message-ID: <6fn3f0pb7826rftj750uus5kn2bd6uelj0@4ax.com>
Source record: 22799

Some brand new composition resistors followed me home from a fest
today. More than I can use! I have 50 to 100 of each value. These
are
Allen-Bradley 5% just like used in the original equipment. I
have the following:

47 ohms, 390 ohms and 1200 ohms--- all 1/2 watt

15 ohms and 180 ohms --------- all 1 watt

All are still in their plastic wrappers. Will trade for your excess
or
sell if you don't have anything to trade.

Thanks,

Bill

wabateATdandyDOTnet

3840. WTB: Morrow power supply RTS-600S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 01:28:29 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0407111728.1585937c@posting.google.com>
Source record: 22800

Looking for RTS-600S power supply for Morrow MB-565 transmitter.
It was manufactured by Morrow Radio Mfg. Co in 1958 (Salem Oregon).
Also looking for matching receiver MB-6 and a microphone.
Please reply directly to: kb9olm@yahoo.com
73, Vlad, kb9olm

3841. Re: Viking Valiant restoration

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 06:24:22 UTC
From: John D <johndNOSPAM393@yahoo.com>
Message-ID: <10f4bbomq21sjf5@corp.supernews.com>
Source record: 22802

There's a new yahoo group for old Johnson stuff
http://groups.yahoo.com/group/Johnson_Boatanchors/

"Bill Crowell, N6AYJ" <bcrowell@excite.com> wrote in message
news:fd943ad1.0407110659.dd279c3@posting.google.com...
> I recently obtained a Johnson Valiant that is in fairly decent shape
> and works on CW, but it has had quite a few modifications installed by
> its previous owner. Modulation is absent on AM. SSB input and output
> have been added, and clumps of components have been added here and
> there. (I don't know what most of them do.) My feeling is to put the
> radio back to stock (except for adding some of the accepted mods), use
> it only on AM, and use one of my rice boxes on SSB instead. What
> think you, and what would be the best method for duplicating the stock
> wiring?

3842. FA: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 10:13:44 UTC
From: Bob P <nospam@nospam.end>
Message-ID: <svtIc.35840$eH1.16984221@newssvr28.news.prodigy.com>
Source record: 22803
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5707902667

3843. Re: "Command Rxs." Tuning capacitor values?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 10:45:14 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040712064514.09295.00000691@mb-m11.aol.com>
Source record: 22804

In article <3FD60B28.77F57412@nf.sympatico.ca>, Terry
<tsanford@nf.sympatico.ca> writes:

>Various models of command receivers cover different frequency
>bands.
>For example:
>BC453; 0.190 - 0.550 mcs. IF = 85 kcs.
>BC454; 03.00 - 06.00 mcs. IF = 1.415 mcs.
>BC455; 06.00 - 09.10 mcs. IF = 2.83 mcs.
>And some other somewhat rarer models that cover 1.5 - 3.0 mcs.

That unit had a CBY number-only used by the Navy, IIRC

>and another the 'AM broadcast' band;

BC-946

>Circuit diagrams for all appear virtually identical; very minor
>differences in component values (usually for the low frequency
>BC453) and some use a 12SF7 instead of a 12SK7 as the second IF
>tube/valve.

Yep. The IFTs and RF coils are plug-in, too. It's clear that a basic Command
set rx could get quite far down the assembly line before a decision had to be
made about what range it would cover. And if a set got shot up in combat, a lot
of its parts could be used to keep other units going.

>But can anyone advise if the tuning capacitors in these various
>models are identical/similar????

They're all different.

>Or a source for their mmfd. values?

BC-455 is 62 uuf per section. BC-454 is 142 uuf per section. I think BC-453 is
365 uuf per section.

>Got a BC455 (6 - 9.1) where someone has stripped virtually all
>the plate off the tuning cap; in fact it will turn all the way
>round (360 degrees) now! (maybe they were trying to bandspread it
>or make a VHF version?) The tuning cap is under two layers of
>covers so it appears to have been a careful and deliberate act!
>Other wise the Rx. is pristine and unmodified! Any suggestions as
>to why?

Bandspread and/or tuning range.

There were all sorts of mods to improve the bandspread and change the tuning range of those rxs. The IF of the BC-455 is so high that it would be OK for 10 meters and maybe even 6. Since the RF coils are in a removable plugin unit, they could be played wit fairly easily.

>Following W.W.II many command Rxs. on the surplus market and in
>connection with it, coils for replacement in the RF, Mixer and
>Loc. Osc. so that they could modified to 12 volt AM/Medium Wave
>car radios. The BC453 with it's 85 kcs. IF was also used by
>amateurs as a Q5er to 'sharpen' selectivity.

Yup.

They could also be used with crystal-controlled external converters. A really good 80/40 receiver could be had by putting a simple crystal controlled converter in front of a BC-453, using the '453 tuning. Inexpensive nonhamband suplus xtals do the heterodyne job (4050 for 80 meters, 4300 for 75 meters, 7550 for 40 meters, etc.)

>BTW I've seen several command Rxs. where the miniature potted
>headphone output transformer was burnt out when people have
>modified the 12A6 output tube circuit to get more volume!

Yep. That little transformer is a really good one but it's not meant for 3 watts of audio. btw, the original sets are meant for 4000 ohm loads while the -B models can be used for 4000 ohm or 300-600 ohm loads by moving one wire on the output trans.

73 de Jim, N2EY
>

3844. New Program - XTL_SET.exe

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 15:46:59 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <ccubpj$8nt$1@hercules.btinternet.com>
Source record: 22805

New program XTL_SET.exe

About 60 kilobytes.

This program is both practical and educational. It is based on two loosely-coupled tuned circuits. There are several applications. The circuit of a 'crystal set' is illustrated. Tuned circuit L and C settings and the coefficient of coupling between the two coils can be varied from the keyboard while observing how signal power and voltage levels change at several points during a tuning-up operation.

The signal source is a broadcast transmitter of adjustable power output which radiates a groundwave. The radio path distance and ground path resistivity are also adjustable. A simple inverted-L receiving antenna of given length provides the signal for the receiver.

Download XTL_SET in a few seconds from website below and run immediately.

....
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
....

3845. Re: FA: classic Electrical Engineering texts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-12 22:13:42 UTC
From: k7itm@aol.com
Message-ID: <3200347.0407121413.142a2134@posting.google.com>
Source record: 22806
Cross-posted to: sci.electronics.design,rec.radio.amateur.boatanchors

Roy McCammon <rmccammon@austin.rr.com> wrote in message
news:<40F0C04A.3020502@austin.rr.com>...
> Tom Bruhns wrote:
> > Hi all,
> >
> > Hope you'll excuse this FA announcement in sci.electronics.design...I
> > normally avoid such things, but thought that these classic books might
> > be of special interest to someone here.
> >
> > It's a set of three texts covering ELECTRICAL (as opposed to
> > electronic) engineering: Carl Edward Magnusson, "Direct Currents,"
> > "Alternating Currents," and "Electric Transients." These are from
> > 1929, 1931 and 1926 respectively. More details at
>
> so, are you retiring?

Well, it won't be too long till I retire from my current job, but that doesn't mean I'd be retiring from the world. Win asked me a similar question when we chatted on the phone a couple weeks ago about the RF Design magazines...he asked what I was keeping. It took me just a short moment to say, "my mind." Indeed I am keeping the references I actually use the most, but I had an awakening, if you will, that all the things I was keeping around were becoming more a burden to me than a blessing. If others can get use out of them, that's wonderful. It will save space in the landfill while helping both me and them. A small percentage of what I'm disposing of I'm putting on eBay, but most I'm just happy to give to folk that can use it. I've discovered a local retired EE who volunteers at a couple high schools, trying to get students interested in electronics, and they will be the beneficiary of lots of parts and some small pieces of test equipment that are redundant to me. And in fact, Win may be the recipient of some other books not necessarily offered to the "general public." John did get a couple of interesting ones...a small token of thanks for one that he sent me a while back that has special meaning to me.

And if what I'm doing encourages others to share freely of what they have but no longer really need...I'll be pleased indeed.

Cheers,
Tom

(My postings here are liable to be pretty sporadic until my cleaning is further along. But there may be a few more "free" offers or the rare "FA" posting.)

3846. Re: FA: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-13 01:02:36 UTC
From: bcrowell@excite.com
Message-ID: <fd943ad1.0407121702.12ae5465@posting.google.com>
Source record: 22807
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The 51J-4 is such a cool receiver. I use mine all the time. I like to leave the cover off the cabinet so I can watch all the cams and PTO's in operation. It's a mechanical marvel.

3847. FA:Collins knobs, RF-550A,B&W coils(40-10)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-13 12:35:47 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <DGQIc.245066$Gx4.209755@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22808

See items at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx for looking, Heytubeguy

3848. WTB: TS520 Remote Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-13 13:15:22 UTC
From: ritchi50@optonline.net
Message-ID: <53o7f0t456vbo9ph6im94lomnpnl9g6u7g@4ax.com>
Source record: 22809

```
WTB: TS520 Remote Plug
Please reply email
ritchi50@optonline.net
```

3849. WTB: TS-520S REMOTE Plug Not ext. VFO Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-13 19:10:51 UTC
From: ritchi50@optonline.net
Message-ID: <mtc8f0dspnrg1lmq5ie6ot9oscp0gbpejs@4ax.com>
Source record: 22810

WTB: TS-520S REMOTE Plug Not ext. VFO Plug
On the back it reads REMOTE it has 8 pins and in the center it has a
hole with a key fit.
the other one says ext vfo, I do not need the EXT VFO.
The one I need says REMOTE on the back pnael.
Is this the one you have?
I want to hook up an Amp to it and I need to work off that plug.
Rich

3850. Re: WTB: TS-520S REMOTE Plug Not ext. VFO Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-13 19:50:03 UTC
From: John Miller <me@privacy.net>
Message-ID: <cd1dr4biv1@n4vu.com>
Source record: 22811

ritchi50@optonline.net wrote:
> WTB: TS-520S REMOTE Plug Not ext. VFO Plug
> On the back it reads REMOTE it has 8 pins and in the center it has a
> hole with a key fit.
> the other one says ext vfo, I do not need the EXT VFO.
> The one I need says REMOTE on the back pnael.
> Is this the one you have?
> I want to hook up an Amp to it and I need to work off that plug.

That's not Kenwood-specific; it's just a plain ol' octal socket, which takes
an octal plug. Used to be dirt common; a little rarer these days.

--
John Miller, N4VU
Email address: domain, n4vu.com; username, jsm

Wit, n.:
The salt with which the American Humorist spoils his cookery
... by leaving it out.
-- Ambrose Bierce, "The Devil's Dictionary"

3851. wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-13 22:23:53 UTC
From: Carl Domanico <vze2686b@verizon.net>
Message-ID: <ZhZIc.24769$Al5.17224@nwrdny03.gnilink.net>
Source record: 22812

Wanted

Looking for a Shure 444 Desk Microphone in nice condition

get back to me with price and condition...

Thanks

Carl

N2MFW

3852. Re: WTB: TS-520S REMOTE Plug Not ext. VFO Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 00:28:50 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <40F47E61.350D4EC1@shaw.ca>
Source record: 22813

ritchi50@optonline.net wrote:
>
> WTB: TS-520S REMOTE Plug Not ext. VFO Plug
> On the back it reads REMOTE it has 8 pins and in the center it has a
> hole with a key fit.
> the other one says ext vfo, I do not need the EXT VFO.
> The one I need says REMOTE on the back pnael.
> Is this the one you have?
> I want to hook up an Amp to it and I need to work off that plug.
> Rich

Get an old octal tube and breakthe glass away leaving the socket. That's the part you are interested in.

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

3853. Re: FA: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 02:24:58 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040713222458.09069.00000482@mb-m17.aol.com>
Source record: 22821

In article <fd943ad1.0407121702.12ae5465@posting.google.com>,
bcrowell@excite.com (Bill Crowell, N6AYJ) writes:

>The 51J-4 is such a cool receiver. I use mine all the time. I like
>to leave the cover off the cabinet so I can watch all the cams and
>PTO's in operation. It's a mechanical marvel.

Agreed -- I have a J-3, same except for the IF filtering.
But what you REALLY need is an R-390 (A) !
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

3854. Re: Needed: Hammond Transformer Data

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 02:33:10 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <ZYOdnTftR9SpPmndRVn-jw@magma.ca>
Source record: 22815

Atlee:

The 432 is a single plate to p.p. grids pri imp = 20kohms sec imp is
20k or 80kohms overall turns ratio= 1:2 max pri dc curretn is 8 ma.

Have not located the specs on the 1696. I have them for 1605-1656 so not
much help there.

73
Ralph
"Atlee S. Hart" <al@w8vr.org> wrote in message
news:z7hIc.30333$2T2.21780@fe2.columbus.rr.com...
> Hi guys!
>
> I'm in need of specs and wiring data for a couple of old Hammond audio
> transformers, used in a transmitter that I'm restoring.
>
> Specifically, I need data on a Model 432 and a Model 1696.
>
> I believe that the 432 is a Plate-to-PP Grids transformer, and that the
1696
> is a PP Plate to PP Grids transformer.
>
> I'd be happy to pay the reasonable expenses of your providing information
to
> me.
>
> TNX!
>
> al hart
> Farmington Hills, MI
> al@w8vr.org
>
>

3855. FA: CLEGG Thor 6 Meter Xceiver, Collector Quality

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 02:34:23 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <cd264501uor@enews3.newsguy.com>
Source record: 22814

In excellent physical and working condition. With PS and manual.
TNX es 73,
Joe, KF9EU
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5709606183

3856. FS or T Superior Transmitter Corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 03:13:34 UTC
From: Steve M <snospammaus@io.com>
Message-ID: <4969f0hkuogdb403v8ggp8n997ginb9oo2@4ax.com>
Source record: 22816

A friend of mine found this in a house that was being remodeled and the new owners wanted it gone. A Supreme Transmitter Corp. model AF-100 serial # 7/F/283. A little rust, a little corrosion, but in pretty good shape for a rig that looks like it's from the 30's or 40's. Missing one tube, has two plug-in coil assemblies marked 40 and 75 and what look like the remains of two others. Switches and knobs feel good. 12"x 29"x19" and about 100 lbs. Located in central Tx. A google search turned up only two brief mentions of this beast, both suggesting it's rarity. Interested in swl related gear or (with two kids in college,) cash is always good. 73 Steve

3857. TRADE NEW SCG-2020 ADSP2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 03:21:57 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <pF1Jc.19024$_b.8643686@news4.srv.hcvlny.cv.net>
Source record: 22818

Hi All,

Looking to trade an absolutely new condition SGC-2020 ADSP2 (newest version with box and warranty card) no problems or surprises for any of the following equipment in excellent working and cosmetic condition...
Icom IC-751A, Icom IC-761, Yaesu FT-980, Yaesu FT-ONE, Heathkit SS-9000, Signal ONE CX7 or (A) or Swan Twins 600T- 600R, Central Electronics 100v, 200V..

Thanks in advance,
Jeff W2NBC

3858. Re: FS or T Supreme Transmitter Corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 03:25:21 UTC
From: Steve M <snospammaus@io.com>
Message-ID: <2p99f0lec2kl738son4od1embli3u6hn8h@4ax.com>
Source record: 22817

Looks like lack of sleep is is catching up with me.

On Tue, 13 Jul 2004 22:13:34 -0500, Steve M <snospammaus@io.com>
wrote:

>A friend of mine found this in a house that was being remodeled and
>the new owners wanted it gone. A Supreme Transmitter Corp. model
>AF-100 serial # 7/F/283. A little rust, a little corrosion, but in
>pretty good shape for a rig that looks like it's from the 30's or
>40's. Missing one tube, has two plug-in coil assemblies marked 40 and
>75 and what look like the remains of two others. Switches and knobs
>feel good. 12"x 29"x19" and about 100 lbs. Located in central Tx. A
>google search turned up only two brief mentions of this beast, both
>suggesting it's rarity. Interested in swl related gear or (with two
>kids in college,) cash is always good. 73 Steve

3859. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 11:24:51 UTC
From: wmilton@comcast.net
Message-ID: <40f5179b.3139854@news.comcast.giganews.com>
Source record: 22819
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Fri, 09 Jul 2004 15:15:39 GMT, k5dh@raytheon.com (K5DH) wrote:

>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>which came from an estate. The gear is nice and clean
>and appears to be 100% stock.
>
>After I rebuilt the power supply and replaced a couple
>of tubes, the station is operational with the exception
>that I have no push-to-talk (PTT). VOX works fine on CW
>and SSB. I replaced the 6EV7 tube, and that didn't help.
>I tried two different microphones and got the same result
>with both of them. Both mics work fine with my B-Line,
>so it's not a mic wiring or switching problem. Before I
>dive in with a voltmeter, does anyone have any suggestions
>on what may be wrong, perhaps based on personal experience?
>And yes, I'm aware that the CW key must either be closed
>or unplugged for PTT to function.
>
>Thanks and 73,
>Dean K5DH
>

Dean,

Have you replaced the 6FQ7? This tube controls the TX/RX.

Walt, KA2NJF

3860. Re: Drake TR-4C -- need advice -- PTT not working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 13:05:21 UTC
From: k5dh@raytheon.com
Message-ID: <IcaJc.1$Ii4.0@dfw-service2.ext.ray.com>
Source record: 22820
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

In article <40f5179b.3139854@news.comcast.giganews.com>, wmilton@comcast.net says...
>
>On Fri, 09 Jul 2004 15:15:39 GMT, k5dh@raytheon.com (K5DH) wrote:
>
>>I recently bought a Drake TR-4C / RV-4C / AC-4 station
>>which came from an estate. The gear is nice and clean
>>and appears to be 100% stock.
>>
>>After I rebuilt the power supply and replaced a couple
>>of tubes, the station is operational with the exception
>>that I have no push-to-talk (PTT). VOX works fine on CW
>>and SSB. I replaced the 6EV7 tube, and that didn't help.
>>I tried two different microphones and got the same result
>>with both of them. Both mics work fine with my B-Line,
>>so it's not a mic wiring or switching problem. Before I
>>dive in with a voltmeter, does anyone have any suggestions
>>on what may be wrong, perhaps based on personal experience?
>>And yes, I'm aware that the CW key must either be closed
>>or unplugged for PTT to function.
>>
>>Thanks and 73,
>>Dean K5DH
>>
>
>Dean,
>
>Have you replaced the 6FQ7? This tube controls the TX/RX.
>
>Walt, KA2NJF

Hi Walt,

The TR-4C uses a 6EV7 instead of the 6FQ7 used in the
earlier models. Thanks for the help attempt! :)

73,
Dean K5DH

3861. FS Nice Hallicrafters S-38E

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 17:38:28 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <3ceJc.1173$PF4.983@bignews4.bellsouth.net>
Source record: 22822

$35.00 plus shipping Pictures upon request
Thanks

3862. FS: EIMAC 3-1000Z CHIMNEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 21:04:42 UTC
From: w3atv@aol.com
Message-ID: <20040714170442.04588.00001384@mb-m10.aol.com>
Source record: 22823

(1) Original Eimac chimney for 3-1000Z tube. Scarce- much harder to find than the 4-1000A chimnies. Excellent shape. See pic @
http://members.aol.com/w3atv/sk516.jpg
$80 shipped to your door.
Tnx & 73,
Jim
w3atv@aol.com

3863. FS:JOHNSON VALIANT HV trans & choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 21:12:28 UTC
From: w3atv@aol.com
Message-ID: <20040714171228.04588.00001386@mb-m10.aol.com>
Source record: 22824

FS: High Voltage transformer and choke removed from working Johnson Valiant transmitter. $40 + shipping.
Tnx & 73,
Jim w3atv@aol.com

3864. FS:KENWOOD TS940 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 21:19:11 UTC
From: w3atv@aol.com
Message-ID: <20040714171911.04588.00001388@mb-m10.aol.com>
Source record: 22825

I have an original Kenwood TS-940 Service manual in great shape that I no longer need. It says revised addition so it appears to be a later manual with updates. $40 shipped to your door.
Tnx & 73,
Jim w3atv@aol.com

3865. NEW RF POWER MODULES/FINALS for VHF-UHF rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 21:24:47 UTC
From: w3atv@aol.com
Message-ID: <20040714172447.04588.00001390@mb-m10.aol.com>
Source record: 22826

BRAND NEW- RF Power Modules for many Kenwood, Alinco, Icom, & Yaesu rigs. These are all I have so please dont ask if I have others. Unfortunately I do not have any service manuals so i do not know what models each module is for. You will need to open your rig up and see which one you need. Prices include priority US shipping. Thanks.

20-50% less than
RF-Parts prices

M57713 $40
M57727 $40
M57732L $21
M57735 $40
M57737R $40
M57747 $40
M57788MR $60
M57797MA $30
M67748L $21
SAV22A $30
SC1005 $30
SC1016 $30
SC1029 $21
SC1080 $35
SC1081 $35
SC1096 $21
SC1097 $35
VP15E1305 $35
OR MAKE AN OFFER FOR THE WHOLE LOT!!!
Thanks & 73

3866. Re: CLEGG Thor 6 Meter Xceiver, Collector Quality

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-14 23:56:23 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <tJjJc.484$TD1.355@lakeread03>
Source record: 22827

I would have killed for one of those when I was a kid. I had to make
do with a Sixer and a Twoer. Still had fun, though!!

Gorgeous radio.

Pete

"Joe Bucher" <joeb@joink.com> wrote in message
news:cd264501uor@enews3.newsguy.com...
> In excellent physical and working condition. With PS and manual.
> TNX es 73,
> Joe, KF9EU
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5709606183
>
>
>

3867. PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 01:28:53 UTC
From: rkhen@softhome.net
Message-ID: <7007f740.0407141728.6c8a0dcc@posting.google.com>
Source record: 22828

I've got an NCX-3 HF xcvr with a fried power supply. The rig's PS connector is a big, square 12-pole affair. The manual says the poles are wired like this:

1 -- power switch
2 -- power switch
3 -- -80 volt bias @ 6ma
4 -- 12,6 volt heater @ 5a
5 -- speaker ground
6 -- common ground
7 -- speaker
9 -- +280 volt @ 125 ma
11 -- +700 volt @ 300ma

(the missing poles are unused)

My question: is it possible to fire this rig with my 25 amp Astron 2-pole 13.8 volt PS, and if so, how do I wire it to that big square plug?

TNX,

Rob Henderson
KB7PWJ

See my article "Low Power, Crummy Antenna," QST, December 1999. PDF file available from the ARRL website:

http://www.arrl.org/tis/info/pdf/9812057.pdf

3868. ovenaire info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 01:29:03 UTC
From: george <annsmg@comcast.net>
Message-ID: <z5lJc.57506$WX.8344@attbi_s51>
Source record: 22829

Anyone have onfo on Ovenaire xtal oscillators? In particular, I have a osc
49-11 3mhz and a 11-33 4mhz that I need pin outs and any additional info
available.
many thanks,

3869. Re: My Silicon Titties 4386

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 01:51:54 UTC
From: Wes Golden <automutt@optonline.net>
Message-ID: <_qlJc.28865$_b.12319139@news4.srv.hcvlny.cv.net>
Source record: 22830
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

This is just a virus bck/hackarmy.r do not try unless you have an updated antivirus software installed...

<jeankelly@cg.chawcable.net> wrote in message news:ChfJc.23255$ek5.20439@pd7tw2no...
> Hi!! I recently had my titties enlarged and am really proud of my new knockers, feel free to have a look, ive zipped some before and after pics here for you to enjoy ad much as i am.
> http://www.theparadise.x-y.net/BoobJob.zip
> wlzsokjckikqwsfkzeomofnykelbxqfmywodwqzyxzpesyfkdoy
>

3870. Re: My Silicon Titties 2678

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 01:53:35 UTC
From: Wes Golden <automutt@optonline.net>
Message-ID: <zslJc.28881$_b.12323669@news4.srv.hcvlny.cv.net>
Source record: 22832
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Virus virus virus virus
<jeankelly@optonline.net> wrote in message
news:Rr%Ic.18005$_b.8175349@news4.srv.hcvlny.cv.net...
> Hi!! I recently had my titties enlarged and am really proud of my new
knockers, feel free to have a look, ive zipped some before and after pics
here for you to enjoy ad much as i am.
> http://www.theparadise.x-y.net/BoobJob.zip
>
gtxzzhxiflooisxxdzlszcjtqymgxefozesmtkstmeyppdivyuecgitblrbkxwtqmrmjrgmpqkcr
uvbce
>

3871. Re: TS-520S REMOTE Plug Not ext. VFO Plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 02:10:02 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <_HlJc.92972$Oq2.89487@attbi_s52>
Source record: 22831

<ritchi50@optonline.net> wrote in message
news:mtc8f0dspnrg1lmq5ie6ot9oscp0gbpejs@4ax.com...
> WTB: TS-520S REMOTE Plug Not ext. VFO Plug
> On the back it reads REMOTE it has 8 pins and in the center it has a
> hole with a key fit.
> the other one says ext vfo, I do not need the EXT VFO.
> The one I need says REMOTE on the back pnael.
> Is this the one you have?
> I want to hook up an Amp to it and I need to work off that plug.
>
> Rich
>
Triode Electronics (Chicago area) has this in stock.
http://store.yahoo.com/triodeel/index.html

The US made Amphenol "86 series" WPI plugs and sockets are readily available
from a number of sources.
The series has a: 4 pin, 5 pin, 6 pin, 8 pin and 11 pin models.

For conventional chassis mounting(with screws and nuts), Type S Sockets
require the mounting plates listed on the web page.
The 86-3-13 and 86-3-24 covers may be used with Type S sockets and 86CP type
plugs for making "umbilical cords" (such as your remote cable).

The 8 pin and 11 pin are the most common.
The 6 pin socket & plugs are the ones normally used with older Leslie
speakers (like 147 & 122) with tube amplifiers, that attach to Hammond
organs.
http://store.yahoo.com/triodeel/amphenol.html

w9gb

3872. Re: PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 02:12:15 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cd4p5v$56$1@freenet9.carleton.ca>
Source record: 22833

RK Henderson (rkhen@softhome.net) writes:
> I've got an NCX-3 HF xcvr with a fried power supply. The rig's PS
> connector is a big, square 12-pole affair. The manual says the poles
> are wired like this:
>
> 1 -- power switch
> 2 -- power switch
> 3 -- -80 volt bias @ 6ma
> 4 -- 12,6 volt heater @ 5a
> 5 -- speaker ground
> 6 -- common ground
> 7 -- speaker
> 9 -- +280 volt @ 125 ma
> 11 -- +700 volt @ 300ma
>
> (the missing poles are unused)
>
> My question: is it possible to fire this rig with my 25 amp Astron
> 2-pole 13.8 volt PS, and if so, how do I wire it to that big square
> plug?
>
The only way a 12V supply could power that is if the rig was
set up to run off 12v.

There were tube rigs that had little DC to DC converters, built in or
as modules that plugged into the rig, so one could run them off 12v.

But that connector indicates no such thing. There is no place to
feed in just 12V DC, and the fact that it is expecting various voltages
is a good indicator that you need a complete power supply, that
will supply:

> 3 -- -80 volt bias @ 6ma
> 4 -- 12,6 volt heater @ 5a
> 9 -- +280 volt @ 125 ma
> 11 -- +700 volt @ 300ma

By making the power supply remote, it allows for much more flexibility.
You don't have to lug around a built in power supply, that might be
a waste if you only used the rig at home or in the car.

So you could choose between an AC supply, or a DC supply, and plug
either into that socket. Or, if you ran the rig in the car, leave
the DC supply there, and then bring the rig into the house and
connect it to the AC supply.

Michael

3873. FA VINTAGE YAESU FT-DX100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 03:16:18 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <9DmJc.26236$vO1.144837@nnrp1.uunet.ca>
Source record: 22834

Vintage Yaesu Transceiver FT-DX-100

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5709965848&indexURL=0#ebayphotohosting

3874. Re: My Silicon Titties 4386

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 06:06:29 UTC
From: Rex <me@hutmail.invalid>
Message-ID: <l96cf0h2pvi6hgq0u3s8qj577rdudo4uj3@4ax.com>
Source record: 22835
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

On Thu, 15 Jul 2004 01:51:54 GMT, "Wes Golden" <automutt@optonline.net>
wrote:

>This is just a virus bck/hackarmy.r do not try unless you have an updated
>antivirus software installed...
>
><jeankelly@cg.chawcable.net> wrote in message
>news:ChfJc.23255$ek5.20439@pd7tw2no...
>> Hi!! I recently had my titties enlarged and am really proud of my new
>knockers, feel free to have a look, ive zipped some before and after pics
>here for you to enjoy ad much as i am.
>> http://[lets not repeat it again]
>> wlzsokjckikqwsfkzeomofnykelbxqfmywodwqzyxzpesyfkdoy
>>
>

Bummer about the virus aspect... probably a good idea to stay away from
these titties.

At first glance the message seemed rather off-topic for radio
newsgroups. However, I suppose this unconventional use of silicon could
make it slightly on-topic. Silicone is certainly a more common material
for boob work. Silicon seems a bit hard and brittle for the task. The
new knockers must have been expensive, though.

Does anybody recognize the closing word? Looks vaguely Eastern-European.
How does one pronounce it? (I know... "just like it's spelled.")

3875. Re: FA: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 20:48:34 UTC
From: munged@address.com
Message-ID: <1089924514.869821@cswreg.cos.agilent.com>
Source record: 22836

In rec.radio.amateur.boatanchors Bill Crowell, N6AYJ <bcrowell@excite.com> wrote:
> The 51J-4 is such a cool receiver. I use mine all the time. I like
> to leave the cover off the cabinet so I can watch all the cams and
> PTO's in operation. It's a mechanical marvel.

You'd love a Kleinschmidt TT-98.

Don K6LTS

3876. Command Receiver Local Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 20:49:00 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <40F6EDBC.27FDE8C1@w-link.net>
Source record: 22837

Does anyone have one or two of the local tuning knobs that fit over the splined shaft in a bc-453, 455 Command receiver that they would like to sell? I would be happy to buy the whole receiver provided that it is not modified.

73,

Pete

3877. FA: Collins 200Hz Crystal CW Filter X455KQ200 For 75S3B and 75S3C Receivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 23:14:47 UTC
From: kb8iic@chartermi.net
Message-ID: <6704ad38.0407151514.6de2dfd1@posting.google.com>
Source record: 22838

Only 4 days left... see it here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5709583148

Thanks!

3878. Re: PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-15 23:36:47 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-11gxRzwQCTuU@localhost>
Source record: 22839

On Thu, 15 Jul 2004 01:28:53 UTC, rkhen@softhome.net (RK Henderson)
wrote:

> I've got an NCX-3 HF xcvr with a fried power supply. The rig's PS
> connector is a big, square 12-pole affair. The manual says the poles
> are wired like this:
>
> 1 -- power switch
> 2 -- power switch
> 3 -- -80 volt bias @ 6ma
> 4 -- 12,6 volt heater @ 5a
> 5 -- speaker ground
> 6 -- common ground
> 7 -- speaker
> 9 -- +280 volt @ 125 ma
> 11 -- +700 volt @ 300ma
>
> (the missing poles are unused)
>
> My question: is it possible to fire this rig with my 25 amp Astron
> 2-pole 13.8 volt PS, and if so, how do I wire it to that big square
> plug?

Not possible. Hit eBay or a big hamfest and find a Heathkit HP23,
any model. 23, 23A, 23B, etc. Should be about $50.

What's wrong with the NCX=3's power supply? If the transformer is
OK, you can fix the rest of it for a couple dollars. If the
transformer is bad, it's essentially a basket case unless you feel
like rewinding it.

de ah6gi/4

>
> TNX,
>
> Rob Henderson
> KB7PWJ
>
> See my article "Low Power, Crummy Antenna," QST, December 1999. PDF
> file available from the ARRL website:
>
> http://www.arrl.org/tis/info/pdf/9812057.pdf

--

3879. FA: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 00:24:48 UTC
From: Bob <antispam@nospam.org>
Message-ID: <kfFJc.1127$Yx4.57@newssvr17.news.prodigy.com>
Source record: 22840
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.shortwave,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5707902667&rd=1&ssPageName=WDVW

3880. Re: FA: Collins 51J-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 02:20:45 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040715222045.09069.00000491@mb-m17.aol.com>
Source record: 22841

In article <1089924514.869821@cswreg.cos.agilent.com>, munged@address.com writes:

>You'd love a Kleinschmidt TT-98.

For sheer beauty, elegance, serviceability, and fun to watch, nothing beats the original Teletype Model 15. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

3881. Re: PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 02:20:45 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040715222045.09069.00000490@mb-m17.aol.com>
Source record: 22842

In article <cd4p5v$56$1@freenet9.carleton.ca>, et472@FreeNet.Carleton.CA
(Michael Black) writes:

>The only way a 12V supply could power that is if the rig was
>set up to run off 12v.

>There were tube rigs that had little DC to DC converters, built in or
>as modules that plugged into the rig, so one could run them off 12v.

The Allied Knight-Kit TR-16 6m xcvr had a really neat system. It had a normal
120 VAC PS built in, but the transformer had extra windings that used a pair of
big old Delco transistors on the rear panel as a 12 VDC inverter.

A single big Jones connector served both hookups. You made a 120 VAC line cord
that wired up to one Jones socket on certain pins, and a 12V cord with its
Jones wired to the other pins, and a cigarette lighter plug on th other end.
Both worked fine for me.

I did it it was pretty funny to have a 100% tube rig with a puerly sorry-state
inverter, but it was the best usage of each technology. I forget whether the
rectifier was a 5Y3 or a pair of silicon diodes ... 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

3882. Fisher 400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 02:35:28 UTC
From: Stu Cohen <n1sc@comcast.net>
Message-ID: <Q9HJc.101335$Oq2.87501@attbi_s52>
Source record: 22843

Not exactly the customary boatanchor, but a vintage audio one, nonetheless.
Does anyone have a wood cabinet that fits this hi-fi receiver? The panel
dimensions are 17 1/2 x 5 3/4 x 12 deep.
Tnx, 73... Stu

3883. Leakage from Eico 315 generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 03:23:19 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <40F74A27.5FE363C2@visi.com>
Source record: 22744

Hi gang,
Before I re-invent the wheel, has anyone here solved the low level
signal leakage from an old Eico model 315 signal generator?

Thanks
Bob WB0POQ

3884. ** FLEA at MIT ** Sunday July 18th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 12:09:08 UTC
From: w1gsl@mit.edu
Message-ID: <40f7c564$0$572$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 22745
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

+++ Now even more Buyers Parking !!!
Thanks to TKT we have use of their new parking lot
across Albany St from the SWAPFEST !!!

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and the adjacent lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday July 18th 2004
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2004 Rates

SELLERS

This year each vendor must have a Cambridge Vendor License.
We will do all the paperwork to get the one day Cambridge licenses.
To keep the spaces affordable we are discounting your first space.
To use your spaces the named vendor MUST be present.
Rates include one admission per space.

Season Pass $99 First space includes $10 Cambridge Vendor License
$70 Additional spaces
Good for all seven meets this year.
Must be received by April 18th.

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2004 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional
____ Season Pass $99 first space $70 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

3885. Re: Leakage from Eico 315 generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 13:30:55 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0407160530.62d93088@posting.google.com>
Source record: 22746

Bob Liesenfeld <wb0poq@visi.com> wrote in message news:<40F74A27.5FE363C2@visi.com>...
> Hi gang,
> Before I re-invent the wheel, has anyone here solved the low level
> signal leakage from an old Eico model 315 signal generator?
>
> Thanks
> Bob WB0POQ

==========
I don't know about the EICO, but most of the "kit" type signal
generators have the same problem. Lots of the leakage is through the
AC line cord. Usually it is bypassed to the chassis, but adding
ferrite beads/sleeves on the AC line inside and outside the cabinet
should help. Commercial signal generators have one of those "canned"
type EMI filters in them, adding one of those should to the trick.
Also, make sure all the cabinet and chassis screws are tight.

Best Regards,

Ed
Canyon Lake, TX

3886. Re: Leakage from Eico 315 generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 18:36:57 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <40F82049.D4743834@visi.com>
Source record: 22747

Ed Engelken wrote:

> I don't know about the EICO, but most of the "kit" type signal
> generators have the same problem. Lots of the leakage is through the
> AC line cord.

Hi Ed,
Thanks for the response. I did originally suspect the line cord and added some filtering but no change.
Interestingly, I have run some tests and most of the RF seems to be spraying off an area of the aluminum front panel behind which is the frequency setting variable capacitor. Also, I get some very intriguing nulls in the leakage around the disk screwed to the cap shaft that has 0-100 calibration markings as a logging scale. I'm suspecting it is acting as some sort of Faraday screen.....but maybe I've been chasing this problem too long. Hi hi!

Bob

3887. Re: Leakage from Eico 315 generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 18:52:53 UTC
From: troglodite@aol.com
Message-ID: <20040716145253.23951.00002040@mb-m28.aol.com>
Source record: 22748

>Interestingly, I have run some tests and most of the RF seems to be spraying
>off an area
>of the aluminum front panel behind which is the frequency setting variable
>capacitor.

The large aluminum dials on many RF generators had phosphor-bronze "fingers" behind them to keep them well grounded. Also, the paint around the front lip of the case where the panel is screwed on should be scraped off if it isn't already. The attenuator assembly should be shielded from where the RF enters it to the output connector.

RF leakage is one of the big differences between service type generators and professional equipment. The other is, of course, accuracy of calibration.

3888. Re: PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-16 21:50:48 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <Y4YJc.1766$W86.1144@nwrdny03.gnilink.net>
Source record: 22749

RK Henderson wrote:
> I've got an NCX-3 HF xcvr with a fried power supply. The rig's PS
<snip>

Is the transformer of your power supply smoked?
(I assume it's the National a.c. supply type NCX-A).
If you are lucky, you may just have a bad
electrolytic capacitor causing fuses to pop immediately.

If the power transformer is still OK, the rest of the power supply
should be reparable.

73,
Ed Knobloch

3889. Re: Hey, "No Spam"...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-17 02:09:29 UTC
From: "Too Much SPAM"
Message-ID: <5CPnPdd87dY0-pn2-FUg5dlxfZ5VZ@slip-12-65-78-70.mis.prserv.net>
Source record: 22750

On Sun, 5 Jul 3904 03:52:26, Edward Knobloch <alias@nowhere.net> wrote:

> In a recent posting about Ham Radio History, "No Spam"
> wrote that he wished there were still Accu-keyer kits,
> using small-scale logic chips.
>
> I have a bare, drilled, "accu-keyer" board made by by WB4VVF,
> with a sheet of his corrections.
> I bought the board in the mid 1970's, then gave up
> keyers when I realized that my bug fist had gotten lousy.
>
> Interested?
>
> email to k4pf <at> juno dot com
>
> 73,
> Ed Knobloch

We worked the deal via email.

Got it a couple days ago. Nice looking board and genuine WB4VVF,
just like in my 1979 ARRL handbook.

Thanks!!!

de ah6gi/4

3890. Need Paint Source For Hallicrafters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-17 13:45:17 UTC
From: w9zr@aol.com
Message-ID: <20040717094517.29796.00001485@mb-m18.aol.com>
Source record: 22751

Total Electronics is no longer selling touch up paint for Hallicrafters. Are there any other sources for SR-150 paint color?

3891. Production quantities wartime??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-17 16:55:10 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <idydnfW2lpO_wGTdRVn-gQ@magma.ca>
Source record: 22752

Anyone have an idea what quantities of these famous wartime aricraft equipment were produced. ?

ART-13
BC-348
BC-375E
SCR274N series

Just an estimate.

Thanks

Ralph

3892. Heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-17 20:01:02 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <40F9857E.64DF268E@sympatico.ca>
Source record: 22753
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale.

RARE

Heathkit SB-110a 6m rig ! $195 US

Heathkit SB-650 digital display $120 US

Heathkit ID-4001 wx stn - inside unit only - not working $35 US

Heathkit GD-1019 indoor outdoor thermometer $40 US

Shipping extra.
--
73 Mike

VE3MKX / VA3HKT

3893. Re: Production quantities wartime??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 01:11:07 UTC
From: novatech@eskimo.com
Message-ID: <cdcinb$m3r$1@eskinews.eskimo.com>
Source record: 22754

You can get an estimate of BC-348 on:

http://nj7p.org/history/bc-348.html

"Ralph Cameron" <ramcam@magma.ca> writes:

>Anyone have an idea what quantities of these famous wartime aricraft
>equipment were produced. ?

>ART-13
>BC-348
>BC-375E
>SCR274N series

>Just an estimate.

>Thanks

>Ralph

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

3894. Re: PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 01:20:30 UTC
From: lbrty4us@aol.com
Message-ID: <205ef942.0407171720.49ca99f3@posting.google.com>
Source record: 22755

rkhen@softhome.net (RK Henderson) wrote in message
news:<7007f740.0407141728.6c8a0dcc@posting.google.com>...
>
> My question: is it possible to fire this rig with my 25 amp Astron
> 2-pole 13.8 volt PS, and if so, how do I wire it to that big square
> plug?

It would seem better to locate or clone the correct NCX-3's mobile SS
12v supply/similar; surprised to hear some say it can't be run of 12v
as-is when it was designed to do so. FWIW I have both supplies & the
rig (not interested in separating) - the mobile supply is compact &
fairly simple AIRC from its schem. Wouldn't mind parting with it cplt
for a tempting offer (not a giveaway).

3895. Re: PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 02:23:13 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cdcmuhgit1@freenet9.carleton.ca>
Source record: 22756

(lbrty4us@aol.com) writes:
> rkhen@softhome.net (RK Henderson) wrote in message
news:<7007f740.0407141728.6c8a0dcc@posting.google.com>...
>>
>> My question: is it possible to fire this rig with my 25 amp Astron
>> 2-pole 13.8 volt PS, and if so, how do I wire it to that big square
>> plug?
>
> It would seem better to locate or clone the correct NCX-3's mobile SS
> 12v supply/similar; surprised to hear some say it can't be run of 12v
> as-is when it was designed to do so. FWIW I have both supplies & the
> rig (not interested in separating) - the mobile supply is compact &
> fairly simple AIRC from its schem. Wouldn't mind parting with it cplt
> for a tempting offer (not a giveaway).

Of course it can't be run off 12v as is; you even state that when you
talke about getting the mobile supply.

He wanted to know if he could apply his 12V dc output from his power
supply the the NCX-3 and run the transceiver. And the answer is no,
it needs the mobile supply.

At that point, unless one wants to run it in the car, he is better off
buying or building an AC supply for the thing.

Michael VE2BVW

3896. T195 Transmitter for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 08:03:20 UTC
From: r392 <r392@verizon.net>
Message-ID: <c9qKc.8017$W86.2548@nwrdny03.gnilink.net>
Source record: 22757

I have a depot refurb T195 transmitter
Very Very Clean.
I took it out of the crate and put it on the shelf.
No meters as these were removed
have power cable mike and manual
and mounting bracket
I have never turned it on.
(no PS that big.)
$250 local pickup only here in NJ due to weight.
Doug

3897. Re: Command Receiver Local Tuning Knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 13:07:00 UTC
From: brokebob@aol.com
Message-ID: <20040718090700.15872.00001346@mb-m21.aol.com>
Source record: 22758

Found one yet? I think I have one that can be liberated.

Bob
brokebob@aol.com (broke=not working, retired=not working, retired=broke)

3898. FA: WWII Military Items +

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 13:55:24 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <gjvKc.9504$lz2.4582@nwrddc03.gnilink.net>
Source record: 22759
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking

3899. Re: PS connections for NCX-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 14:30:33 UTC
From: "Too Much SPAM"
Message-ID: <5CPnPdd87dY0-pn2-ndu5886mVCCF@localhost>
Source record: 22760

On Thu, 1 Jan 1970 01:59:59, lbrty4us@aol.com wrote:

> rkhen@softhome.net (RK Henderson) wrote in message
news:<7007f740.0407141728.6c8a0dcc@posting.google.com>...
> >
> > My question: is it possible to fire this rig with my 25 amp Astron
> > 2-pole 13.8 volt PS, and if so, how do I wire it to that big square
> > plug?
>
> It would seem better to locate or clone the correct NCX-3's mobile SS
> 12v supply/similar; surprised to hear some say it can't be run of 12v
> as-is when it was designed to do so. FWIW I have both supplies & the
> rig (not interested in separating) - the mobile supply is compact &
> fairly simple AIRC from its schem. Wouldn't mind parting with it cplt
> for a tempting offer (not a giveaway).

huh? He asked if he could wire his 2-pole 13.8 PS to the square
plug on the back of the NCX3. The answer is no.

My advice is to get a Heath HP-13. These are about $50 on the Bay
and very plentiful. I have two for my 3 SB transceivers, so that
leaves one extra out there.

I'm not itching to get another HP-13 either as I have the Heath DC
supply and as you point out, I could use a big 12 V supply to run
the transceiver using it.

I'm sticking to my (and the others) point. If the NCX AC supply's
transformer is good, fix whatever else is wrong. A bad cap or
diode, a bad switch, whatever. Everything else in there should be
cheap and simple to fix.

If the transformer is bad, sell it on eBay as "Bad Transformer -
Full disclosure" Someone will buy it for the case or will take a
shot at fixing the transformer. Get a Heath. Folk use the Heath
for everything.

de ah6gi/4

3900. CC-AWA&#65533;s Summer Swap Meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 15:05:58 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <qlwKc.138093$wH4.7362159@twister.southeast.rr.com>
Source record: 22766
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Don&#65533;t forget, the CC-AWA&#65533;s Summer Swap Meet
is coming up in just a couple of weeks, on
Saturday July 31st. in McGalliard Falls Park
in historic Valdese North Carolina.
This will be our second year in the GREAT
location. Valdese is located just off of I-40
in western NC.
As always admission is FREE,
and it&#65533;s just $5 for vendor setup.

You can find detailed driving directions and
more info by visiting the CC-AWA web page
at; http://www.cc-awa.org
Just &#65533;click&#65533; on the menu button for the
&#65533;Summer Swap Meet&#65533;.

Just a reminder, these events start early, usually
between 7 & 8AM, and it&#65533;s all over by lunch time.
Do yourself a favor, get there early so you don&#65533;t
miss all the goodies. Show up after 11AM and all you
see is folks packing up the good stuff they bought
while you were still asleep.

See there,

Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,

http://radioheaven.homestead.com/superhets.html

3901. FA:AC LINE FILTERS,CHASSIS PUNCH 1.125"+++

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-18 17:48:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <6KyKc.277707$Gx4.66993@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22761

See these items and others at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, Heytubeguy, Joe

3902. FA: SP600/JX21 "BLACK"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-19 00:29:27 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <BD208E27.4F508%darobin@his.com>
Source record: 22762

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5710584526

3903. FS: CBS Audimax III and Volumax Stack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-19 04:27:02 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <fcjmf0hljbgmu05qk2cb6ed29738rv43tp@4ax.com>
Source record: 22765
Cross-posted to: rec.radio.swap,rec.audio.pro,rec.audio.marketplace,alt.guitar.amps,rec.radio.amateur.boatanchors

For Sale: CBS model 444 Audimax III and model 400 Volumax Automatic
Peak Controller stacked together for rackmount configuration, with
manuals. I am not an expert on setting these up but they pass audio
and are in good condition. Sold as-is $350 + Shipping.

Pictures at
http://mywebpages.comcast.net/mnowlen/cbs-audimax-volumax.htm

Please e-mail replies
Mike Nowlen
mnowlen@comcast.net

3904. article on using internet gateways

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-19 07:04:50 UTC
From: no@hotmail.com
Message-ID: <410e724d.2714784@news.btinternet.com>
Source record: 22763

article on using internet gateways

you are welcome to publish it in your club newsletter

the article can be downloaded from

http://www.qsl.net/g3zhi/Gateways.doc

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

3905. Oval Powercord Quest (SX-100, SB-303/313)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-19 10:36:17 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-pRzdiodsOX53@localhost>
Source record: 22764

This is what I know.

The powercord on both my SB-303 and SX-100 is made by Victor. Both are marked 7A 125V. Both have the Victor name and the V in a diamond logo. These are three wire cords.

There is a current production cord that looks like it but is different. The pin spacing is different. The pins are in a different geometry to the oval shell.

There is a fellow selling Heathkit SB cords on eBay. He has two wire cords, not three.

There was a rumor that Singer Sewing machine dealers carry the cord. I have checked with two local sewing machine repair depots. They don't recognize the cord.

I have looked up replacement cords in the "Brewers" catalog. Brewers is a wholesale supplier to the sewing industry. Their catalog lists many different sewing machine cords but nothing that looks like this.

There is a dealer in Georgia who shows a cord that resembles the SX-100 cord on their website. Nice folk, good to deal with but the cord they carry is much larger and will not fit the SX-100 or SB-303/313.

Someone told me that the local TV/Radio parts wholesale outlet had bins of the powercord. Well, maybe 20 years ago when they also sold Ham Radio equipment. They only stock useless LAN wiring and such now.

A fellow told me that the cord was used on professional Video equipment. I haven't followed this one up but it seems reasonable.

-- Laptop Cord Mod --

A three round pin laptop cord can be force fit to work in the SX-100. There is an issue as to whether the pin-out, hot, neutral, and ground, is the same. I have not checked this. Caution advised!

I made it fit by cutting the plastic of the pins apart with a hacksaw. Bend your hand to point your fingertips at you. Touch your thumb to your little finger. You're making something that looks like that.

-- IEC retrofit --

The alternative, retrofitting an IEC socket, is not viable for a collectable boatanchor like an SX-100 or SB-303/313.

For vintage test equipment, well, maybe. I don't know if there is a collector's market for vintage test equipment.

It does not look like an IEC socket will fit without cutting the chassis.

-- SX-100 pricing --

I've been watching the sales on the Bay. Seems that better examples are going for just over $1,000. While this seems high, the SX-100 was over $300 in 1960. That was a lot of money.

A prized collectable anything from that era should be priced even higher.

The question is whether the SX-100 and other antique radios follow the pricing model of, say, consumer electronics and become worthless as newer, better products come on the market.

Or do they follow the model of collectable antiques.

If the SX-100 is a desirable piece, similar to a ceramic treetrunk vase or a hideous lamp (items commonly seen listed for thousands of dollars in the antique shoppes), then the price is low.

Given the possible future value, I would not modify the SX-100 chassis.

--

de ah6gi/4

3906. FS: About 330 books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-20 02:46:09 UTC
From: Eugene Rippen <soundval@foothill.net>
Message-ID: <40fc8771_3@corp.newsgroups.com>
Source record: 22767

I have about 330 mostly radio type books for sale.

That is way too much to list through baswaplist email.
So, I have placed the list on my web site, but I have
Listed a few examples below:

The list is at:
http://www.muchstuff.com/yebu34/df7re4jn/bksfs-3.htm

I will mark books sold, when I get what appears to be an unconditional email
stating that the sender intends to buy, and I still want to sell..

There is great incentive to buy many books, because the total shipping is
$3.00 per order, not per book.

They can be paid for by: Check, Money Order, VISA/MC and even by PayPal, I
really
prefer credit cards to PayPal, as I have a large minimum charge to pay on
the
merchants credit card servicing account every month.

****

ALTERNATING CURRENT CIRCUIT, , , Weinbach, , 1933, 417 pages, Hardbound,
Fair to good condition, $8, Inventory Box 23.

ALTERNATING CURRENTS FOR TECHNICAL STUDENTS, , , Bishop, , 1930, 317
pages, Hardbound, Good condition, $3, Inventory Box 9.

ANALYSIS AND DESIGN OF ELECTRONIC CIRCUITS, , , Chirlian, , 1965, 570
pages, Hardbound, Good condition, $3, Inventory Box 9.

ANTENNAS AND RADIO PROPAGATION - TM 11-666, , , , Department of the
Army, 2/1953, 225 pages, , Fair to good condition, $5, Inventory Box 16.

BASIC ELECTRICITY for Communications, , , Timbie, , 1943, 603 pages,
Hardbound,
Good condition, $5, Inventory Box 17.

BASIC THEORY AND APPLICATION OF TRANSISTORS - TM 11-690, , , ,
Department of the Army, 3/1959, 263 pages, , Good condition, $7, Inventory
Box 17.

DIRECT AND ALTERNATING CURRENTS, , 2nd , Oppenheimer - Hess - Borchers, ,
1973, 580 pages, Hardbound, Very good condition, $3, Inventory Box 21.

DX BRINGS DANGER, , , Walter A. Tompkins, ARRL - Fiction, 1985, 177 pages,
,
Excellent condition, $3, Inventory Box 17.

\ELECTRICAL COMMUNICATION, , 2nd , Albert, , 1940, 534 pages, Hardbound, Very
good condition, $7, Inventory Box 10.

ELECTRICAL ENGINEERING, , Revised , Slingo & Brooker, (No radio), 1908, 850 pages, Hardbound, Cover poor/fair. Inside V.Good condition, $12, Inventory Box 19.

ELECTRONIC ENGINEERS MASTER CATALOG, , 1961-2 , , Tech Publishers Inc, , Abt 1960 pages, Hardbound, Cover good/fair. Inside good condition, $20, Inventory Box
13.

FUNDAMENTALS OF ELECTRIC WAVES, , , Skilling, , 1942, 186 pages, Hardbound, Cover fair. Inside V.Good condition, $3, Inventory Box 19.

Eugene Rippen
Auburn, CA

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

3907. Sonar CD-2, Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-20 18:55:21 UTC
From: Bill A <Bil@nowhere.net>
Message-ID: <veqqf098ujgksnqoqd61pt8gqs1pj0eqbk@4ax.com>
Source record: 22768

Anyone have a schematic or info on this 2M rig? Would like to fire it
up but the power supply has a vibrator (missing!) and I'm not sure
what it wants.

Thanks,

Bill, K3PGB
wabateAtdandyDOTnet

3908. WTB: Hallicrafters S-40B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-20 22:45:57 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407201445.85e5186@posting.google.com>
Source record: 22769
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Wanted: a nice condition Hallicrafters S-40B General Coverage Receiver. Looking for one in very good cosmetic condition - nice case, no modifications or extra holes, original knobs, good dials with no cracks, etc.

Larry
larryj@teleport.com

3909. Re: Sonar CD-2, Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-20 23:44:13 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <h7iLc.14640$W86.5510@nwrdny03.gnilink.net>
Source record: 22770

Bill A wrote:
> Anyone have a schematic or info on this 2M rig? Would like to fire it
> up but the power supply has a vibrator (missing!) and I'm not sure
> what it wants.
>
> Bill, K3PGB
> wabateAtdandyDOTnet

Hi, Bill

There's a review in May 1955 QST. Says it runs
on either 115VAC or 6VDC, using separate power cables
plugged into the single receptical.
Looks like a nice rig. I like the 6252 final -
that's the baby brother of the Amperex 5894 dual tetrode.

73,
Ed Knobloch

3910. Re: Sonar CD-2, Info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-21 02:23:32 UTC
From: Bill A <Bil@nowhere.net>
Message-ID: <5rkrf0hir1cfnrnld4bg9ad78n7fnqqto9@4ax.com>
Source record: 22771

Thanks Ed. I'll see if I can find that issue.

73,

Bill

as@nowhere.net> wrotf:

>Bill A wrote:
>> Anyone have a schematic or info on this 2M rig? Would like to fire it
>> up but the power supply has a vibrator (missing!) and I'm not sure
>> what it wants.
>>
>> Bill, K3PGB
>> wabateAtdandyDOTnet
>
>Hi, Bill
>
>There's a review in May 1955 QST. Says it runs
>on either 115VAC or 6VDC, using separate power cables
>plugged into the single receptical.
>Looks like a nice rig. I like the 6252 final -
>that's the baby brother of the Amperex 5894 dual tetrode.
>
>73,
>Ed Knobloch

3911. FA:Gates 1Adc Choke + more parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-21 20:57:24 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <UMALc.297815$Gx4.83562@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22772

See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking and check back often, Heytubeguy

3912. WTB: Hallicrafters R649

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-22 01:11:35 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <zuWdnWAzLMGzjGLdRVn-pQ@comcast.com>
Source record: 22773

Posting this for my buddy Dan...

WTB & info on Hallicrafters R-649

I'd like to to buy a R-649 Hallicraters receiver that was made for the U.S. Treasury as a coast guard monitor set. I do have some real quality trades as well. Also, if you do have this particular receiver, I'd like to hear from you, even if you do not wish to part with it, for I'd like to hear about how this radio stacks up against other Hallicrafters, from those who have used it.

Thanks,
Dan Gutowski
dg16ms26@msn.NOSPAM.com --- remove "NOSPAM" to reply

3913. WTB: R-1143B AN/WRR-3B longwave rec. manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-22 01:14:49 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <PrKdnZI84vRtjGLd4p2dnA@comcast.com>
Source record: 22774

Posting this for my buddy Dan...

R-1143B AN/WRR-3B manual needed.

Would like a manual, or even pay for a copy of the following Navy dept.
longwave receiver circa 1962. The nomenclature tag indicates AN/WRR-3B, also
R-1134B/WRR-3, made by Bendix.
This is a longwave receiver that covers from 14 - 600 KHz.
Also, I'd like to hear from anyone who has one of these, or is familiar with
it.

Thanks!

Dan Gutowski

dg16ms26@msnNOSPAM.com remove NOSPAM

3914. FS: HT-32 Pick-up only in CT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-22 02:29:04 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <QDFLc.2511$eM2.2122@attbi_s51>
Source record: 22775

My HT-32 is up for sale. I can no longer lift anything that heavy.

It is in working order, and in use on 20, 40 and 75 every week.

Cabinet was repainted long ago (not by me), and is "ok" but not great,
and one knob, (operation), is incorrect for the plain HT-32. All tubes
checked and weak ones have been replaced, and I've cleaned the t/r
relay.

I have images available to anyone interested in the classic boatanchor.

PICK UP ONLY IN SIMSBURY CONNECTICUT, please.
$250, and I', hoping to not put it on eBay.

Thanks,
Bob
W1CNY
.

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..

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EDITION.

http://www.w1cny.com/w1cny-1
W1CNY CCA-AC02-11321
Collins Collectors Association http://www.collinsradio.org
Nets: Tues: 3.805 Mc-2000 Central / Thur: 3.875 Mc-2000 Central
Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

3915. FREE QST magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-22 21:16:30 UTC
From: Bob P <nospam@nospam.end>
Message-ID: <O8WLc.2990$4L7.1358@newssvr33.news.prodigy.com>
Source record: 22776
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

9 years worth of 1994 >> 2003, mostly complete and in good shape

Packed in two boxes. I am located just south of Detroit Michigan in Allen Park.

(don't reply to this post, it won't work)

Send to: kb8tl AT yahoo DOT com

Bob

3916. 12AY7 or 12BZ7

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-22 23:03:30 UTC
From: larryc@northwest.com
Message-ID: <410047C2.738581A8@northwest.com>
Source record: 22777
Cross-posted to: rec.radio.amateur.boatanchors,rec.ham-radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.swap

Seeking 2pc or 4 pcs of either tube.

Replies to LarryC@northwest.com

Tnx.

3917. FS: Collins, Hallicrafters, Central Electronincs, Heath

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-23 13:25:11 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <Wk8Mc.168635$XM6.140428@attbi_s53>
Source record: 22778

For sale: Seriously downsizing the shack

1. 75A3 Receiver $350 + $30 shipping
2. 75A3 Receiver $300 + $30 Shipping
3. Heath Calibrator modified for 75A2 or 75A3 $50 + $8 ship
4. Collins 8R-1 Calibrator $125 + $10 ship
5. Central ELectronics GC-1 Gated Compression Amplifier $100 + $20 ship
6. Central Electronincs GC-1 Gated Compression Amplifier $100 + $20 ship
7. Hallicrafters HT-32 Transmitter $250 plus pick-up

PayPal to w1cny@comcast.net or money order.

Thanks,
Bob
W1CNY

--
..

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http://www.w1cny.com/w1cny-1
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Collins Collectors Association http://www.collinsradio.org
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Sun AM Net: 29.050 Mc-1200 Central

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

3918. WTD: IF coil for R/390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-23 13:37:57 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <Vw8Mc.1$jq1.0@nwrdny02.gnilink.net>
Source record: 22779

I am looking for a replacement IF (peaking?) coil, designated "Z-503"
for an R-390a/URR receiver. Thanks!

73,
Bob Weiss N2IXK

3919. Re: WTD: IF coil for R/390A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-23 15:52:54 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040723115254.06972.00000007@mb-m03.aol.com>
Source record: 22780

In article <Vw8Mc.1$jq1.0@nwrdny02.gnilink.net>, Bob Weiss
<bob.weiss@verizon.net> writes:

>I am looking for a replacement IF (peaking?) coil, designated "Z-503"
>for an R-390a/URR receiver. Thanks!

Somehwere I have a rather thoroughly gutted R390A IF module. Maybe I can
find it and check whether that coil is still on it. If so, it's yours for the
postage.
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

3920. FS: Drake L-4 HF Linear Amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-23 17:58:18 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407230958.3786aff6@posting.google.com>
Source record: 22781
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: From a local estate sale - an R. L. Drake model L-4 (not the L-4B) HF Linear Amplifier. This is for the Amplifier Deck ONLY - the power supply was searched for at the estate sale, but was not located and is not included with this amplifier. It appears to be in good physical condition, but is missing the plastic front panel knob for the Band Switch. Perhaps one is still available from Drake in Miamisburg, Ohio.

I believe this amp uses a pair of 4-400A tubes, and a spare, untested pair is included. Since there is no power supply, the amp is untested and is sold as-is. If you need an HF amplifier where you can supply your own power supply, or need a parts unit, this would be a good deal. $275 plus shipping from Oregon.

3921. The two 75A-3 receivers have been sold.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-23 20:21:27 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <breMc.149032$%_6.29008@attbi_s01>
Source record: 22782

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..

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Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

3922. items still available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-23 21:15:52 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <cefMc.149390$%_6.46115@attbi_s01>
Source record: 22783

Heath Calibrator (plug-in) modified for 75A2 or 75A3 $50 + $8 ship
Collins 8R-1 (plug in) Calibrator $125 + $10 ship
Central Electronics GC-1 Gated Compression Amplifier $100 + $20 ship
Central Electronincs GC-1 Gated Compression Amplifier $100 + $20 ship
Hallicrafters HT-32 Transmitter $250 plus pick-up

PayPal to w1cny@comcast.net or money order.

Thanks,
Bob
W1CNY

--
..

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EDITION.

http://www.w1cny.com/w1cny-1
W1CNY CCA-AC02-11321
Collins Collectors Association http://www.collinsradio.org
Nets: Tues: 3.805 Mc-2000 Central / Thur: 3.875 Mc-2000 Central
Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

3923. FS HAMMARLUND HXL ONE AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-23 21:39:39 UTC
From: wb4una@aol.com
Message-ID: <20040723173939.19157.00002175@mb-m06.aol.com>
Source record: 22784

It is a nice looking amp..Has rebuilt power supply..new tubes..ready for the air or a new piece for you vintage collection..i am asking 450.00 for the amp plus shipping ..it weighs 68# so it might be a hand full..if you are interested drop me a line..

Thanks Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

3924. WTB: WWII RAL Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 06:03:31 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10g3utk9lfjjm3d@corp.supernews.com>
Source record: 22785

Looking for a good shape (preferably working) RAL-1,2,3,4,5,6 or 7 TRF Navy receiver w/or w/out power supply.
If you know anyone who might have one and want to part with same - I'd appreciate any leads.
Thanks,
Roger Brown, KL7Q

Please reply to: rogerbrown@gci.net

3925. Output Transformer ID

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 08:27:49 UTC
From: mark@NOSPAMmarktitterington.com
Message-ID: <41021d00.122819174@news.east.cox.net>
Source record: 22786

Help! I got what I believe is an output transformer.
I'm hoping to get more information like mfr, wattage, in/out
impedance, etc. The transformer is marked as:
T1020-116-1
1005414

Anybody got any ideas on this one? Sure appreciate the help.

Mark W1EOF

w1eof at hamnutz dart calm

3926. FS Hammarlund HQ180

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 13:09:11 UTC
From: me <no-email@here.com>
Message-ID: <Xns95305D1C21555Youremailherecom@216.196.97.136>
Source record: 22787

Excellent condition.
$450.00usd

This radio is to heavy to ship so it's a pickup/delivery in Wash DC area.

Thanks,
Al

nospamald at nexet.net

remove nospam

3927. WTD: Power Supply unit for Henry 4-K amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 13:16:27 UTC
From: aa8wl <aa8wl@comcast.net>
Message-ID: <K86dnXvl7O6t_J_cRVn-jg@comcast.com>
Source record: 22788

Looking for a Power Supply for a Henry 4-K amp (5cx1500 tube model). If you have one and are looking for a new home for it send info to both email addresses below.I am looking for a complete floor cabinet unit or at least on that can be brought back to life for my R.F. deck I found at Dayton this year. Thanks in advance for any help, 73' de aa8wl Sam

aa8wl@comcast.net

ssb5@dcx.com

3928. Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 14:03:04 UTC
From: Ken B <kenbern@hotmail.com>
Message-ID: <MPG.1b6c0bce611073739896a0@netnews.comcast.net>
Source record: 22789
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
david.sanxter@columbia.edu says...
> Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
>
>
TROJAN VIRUS

KA7RGO

3929. IT'S JUST A WEEK AWAY ! ! !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 15:20:48 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <k7vMc.147447$wH4.8295296@twister.southeast.rr.com>
Source record: 22790
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

IT'S JUST A WEEK AWAY ! ! !

NEXT Saturday, July 31st. the CC-AWA Summer Swap Meet
will take place in Beautiful, Historic, Valdese, North Carolina.
At McGalliard Falls Park. It's a GREAT place for a radio meet.
You can use this URL to visit the web page with
complete information and driving directions.
http://cc_awa.homestead.com/Summer.html
Many thanks to CC-AWA VP Richard Owens for doing
such a great job of hosting this event.

Looking forward to seeing everyone there.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,
http://radioheaven.homestead.com/superhets.html

3930. LF: book "Antennas" by J. D. Kraus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 19:30:20 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <cdudcc$o5i$1@freenet9.carleton.ca>
Source record: 22791

Looking for a copy of "Antennas" by John D. Kraus, 2nd or (preferably) 3rd edition.

I have a copy of the first edition (1950) and would like to get a later one.

Thanks.

... Martin VE3OAT

bg998@freenet.carleton.ca

3931. FS: item update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 21:34:00 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <cBAMc.179797$Oq2.66801@attbi_s52>
Source record: 22792

Heath Calibrator (plug-in) modified for 75A2 or 75A3 SOLD
Collins 8R-1 (plug in) Calibrator SOLD
Central Electronics GC-1 Gated Compression Amplifier $100 + $20 ship
Central Electronincs GC-1 Gated Compression Amplifier $100 + $20 ship
Hallicrafters HT-32 Transmitter $250 if picked-up

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Collins Collectors Association http://www.collinsradio.org
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Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
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Sun AM Net: 29.050 Mc-1200 Central

3932. FS: Telrex Antenna Rotator Indicators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-24 23:55:02 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407241555.47cfd77e@posting.google.com>
Source record: 22793
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

From a local estate sale - two Telrex Antenna Rotator Indicators.
These are the indicators only, with the compass rose hooked to a
selsyn motor in each one. One is in okay condition, the other has
loose parts inside and is in just fair condition but could be rebuilt
fairly easily. $50 for both plus shipping. Pictures available via
email.

3933. FS: Spring 1949 Radio Amateur Callbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 00:44:00 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407241644.73ac576@posting.google.com>
Source record: 22694
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Spring 1949 Radio Amateur Callbook Magazine (Flying Horse). Covers
both
U. S. and Foreign Callsigns, has Great Circle Charts, postage chart,
neat old ads. Missing the back cover, Front cover somewhat beat up,
but contents are good. $15 plus postage.

3934. Alpha 77 Amplifier from Estate Sale Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 01:48:25 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407241748.313c1ce9@posting.google.com>
Source record: 22695
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I picked up an Alpha 77 PA amplifer today at an estate sale ($35.00!)
It looks like the previous owner tried to make a bunch of
modifications to it and it definitely appears inoperative. It does
have the tubes (two 8877's) installed and the RF Deck section of it
looks pretty good. It's missing some cabinet pieces - the top cover,
the front decorative trim piece that appears to go over the front
panel, and it looks like there have been some serious modification
attempts to the HV rectifier section, etc. No AC cord was included
that plugs in a multiple conductor jack on the rear. The amp has a
name plate on the rear panel which says that it's a model "77 PA".

Does anyone do "restorations" on these old Alpha amps?
Are case parts still available?
What's the difference between a model 77 PA and a 77 SX?

Thanks,
Larry

3935. Re: Alpha 77 Amplifier from Estate Sale Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 02:11:50 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <GFEMc.153759$a24.133626@attbi_s03>
Source record: 22696
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"LJ" <larryj@teleport.com> wrote in message
news:311bbdf8.0407241748.313c1ce9@posting.google.com...
>I picked up an Alpha 77 PA amplifer today at an estate sale ($35.00!)
> It looks like the previous owner tried to make a bunch of
> modifications to it and it definitely appears inoperative. It does
> have the tubes (two 8877's) installed and the RF Deck section of it
> looks pretty good. It's missing some cabinet pieces - the top cover,
> the front decorative trim piece that appears to go over the front
> panel, and it looks like there have been some serious modification
> attempts to the HV rectifier section, etc. No AC cord was included
> that plugs in a multiple conductor jack on the rear. The amp has a
> name plate on the rear panel which says that it's a model "77 PA".
>
> Does anyone do "restorations" on these old Alpha amps?
> Are case parts still available?
> What's the difference between a model 77 PA and a 77 SX?
>
> Thanks,
> Larry

Larry -

Alpha Manuals (if you did not get one)
http://bama.edebris.com/manuals/alpha/

Yes, you can either have this restored by Dick Byrd N4UQ
(Photos and notes on Dick's web site)
http://www.n4uq.com/

http://www.n4uq.com/forsale.htm

http://www.n4uq.com/faq.htm

OR you can send it to Alpha (they are still in business).
I talked to Alpha 2 weeks ago and they had a 77 model in for restoration.
Their technical support can answer most of your questions on availability of
parts.
http://www.alpha-amps.com/

Alpha model Specs
http://www.alpha-amps.com/html/legacy.htm

w9gb

3936. I Told You So... (BPL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 04:48:48 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <QYGMc.3437$Nu4.212@nwrddc01.gnilink.net>
Source record: 22697

See? They got the money, so they win.
Just like I said:

ARRL Seeks Clarification of FCC Response to BPL Interference Complaint
(Jul 23, 2004) -- The ARRL wants the FCC to further explain its recent
response to a North Carolina amateur's complaint of BPL interference.
FCC Office of Engineering and Technology (OET) Deputy Chief Bruce A.
Franca replied July 22 to an April 27 BPL interference complaint from
Thomas A. Brown, N4TAB, of Wake Forest. Brown had complained of BPL
interference to his amateur HF mobile station emanating from a Progress
Energy Corp (PEC) BPL field trial in the Raleigh area. In his letter,
copied to ARRL, Franca said an on-site investigation had concluded that
PEC's BPL trial "is in compliance" with FCC rules and that the company's
ham band notching efforts "are effective" to avoid the potential for
harmful interference. ARRL CEO David Sumner, K1ZZ, however, cited
evidence to the contrary....

3937. Re: I Told You So... (BPL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 05:41:53 UTC
From: Graybyrd <me@privacy.net>
Message-ID: <me-AB23EE.23415224072004@corp-radius.supernews.com>
Source record: 22698

In article <QYGMc.3437$Nu4.212@nwrddc01.gnilink.net>,
David Stinson <arc5@ix.netcom.com> wrote:

> See? They got the money, so they win.
> Just like I said:
>
> ARRL Seeks Clarification of FCC Response to BPL Interference Complaint
> (Jul 23, 2004) -- The ARRL wants the FCC to further explain its recent
> response to a North Carolina amateur's complaint of BPL interference.
> FCC Office of Engineering and Technology (OET) Deputy Chief Bruce A.
> Franca replied July 22 to an April 27 BPL interference complaint from
> Thomas A. Brown, N4TAB, of Wake Forest. Brown had complained of BPL
> interference to his amateur HF mobile station emanating from a Progress
> Energy Corp (PEC) BPL field trial in the Raleigh area. In his letter,
> copied to ARRL, Franca said an on-site investigation had concluded that
> PEC's BPL trial "is in compliance" with FCC rules and that the company's
> ham band notching efforts "are effective" to avoid the potential for
> harmful interference. ARRL CEO David Sumner, K1ZZ, however, cited
> evidence to the contrary....
>
>

Not just the money, but arrogant and corrupt.

corrupt: (adjective) 1. highly offensive or reprehensible in character, nature, or conduct. 2. Seeking sordid advantage with little regard to moral or legal bars.

Of course, if this might be construed as a criticism of the Bush administration, it's policies, tactics, or attitudes, then I stand in danger of being considered "liberal", that is to say, a fuzzy-headed obstacle to the progress of this great nation; a disrespector of our troops in Iraq; and a likely suspect harboring anti-government attitudes.

Obviously we have no further need of Amateur Radio for emergency communications or for providing a pool of trained communicators, now that we live under the security umbrella of the Department of Homeland Security. In which case, our conservative patriotic establishment could suggest that we "hobbyists" have no further justification for "squatting" on the public's priceless radio spectrum; thus the Administration may feel obliged to auction the amateur allocations off for more deserving corporate purposes.

Ya think?
Gray
--

Reply to: allen-at-graybyrd.com

3938. WTB:Murphy B41 turret assembly.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 08:09:19 UTC
From: Richard <nearlynews_email@ntlworld.com>
Message-ID: <2mh83qFmmi5vU1@uni-berlin.de>
Source record: 22699

Did you ever dismantle a Murphy B41 and retain the turret assembly or the gubbins, I mean the coils and capacitors? If you did and you want to sell then please let me know, I'm after the front end of the B41.

Cheers. Rich. West Yorkshire UK.

hobby_electronicsREMOVE@ntlworld.com

3939. FS: HX-10 (Marauder), Heathkit Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 14:41:03 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <6NCdnfOEFIZ3WZ7cRVn-hg@gwi.net>
Source record: 22700

I have a bunch of parts for the Heathkit, HX-10 Marauder. Knobs, Power
Tranny, Switches, S-Meter, VFO, Front Panel, Etc...Etc...Etc...
What mite you need?
Regards,
Gary

3940. Re: HX-10 (Marauder), Heathkit Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 15:28:43 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <jjQMc.2001$zA4.753@lakeread04>
Source record: 22701

"GBrown" <gkbrown@gwi.net> wrote in message
news:6NCdnfOEFIZ3WZ7cRVn-hg@gwi.net...
> I have a bunch of parts for the Heathkit, HX-10 Marauder. Knobs, Power
> Tranny, Switches, S-Meter, VFO, Front Panel, Etc...Etc...Etc...
> What mite you need?
> Regards,
> Gary
>
>

Hi Gary

S-Meter in a HX-10? :)

Pete

3941. Re: HX-10 (Marauder), Heathkit Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 17:04:38 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <I-idnfZFqccNe57cRVn-vA@gwi.net>
Source record: 22702

Peter;
Email me direct. I have the s-meter and mount bracket.
Thank you,
Gary
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:jjQMc.2001$zA4.753@lakeread04...
>
> "GBrown" <gkbrown@gwi.net> wrote in message
> news:6NCdnfOEFIZ3WZ7cRVn-hg@gwi.net...
> > I have a bunch of parts for the Heathkit, HX-10 Marauder. Knobs, Power
> > Tranny, Switches, S-Meter, VFO, Front Panel, Etc...Etc...Etc...
> > What mite you need?
> > Regards,
> > Gary
> >
> >
>
> Hi Gary
>
> S-Meter in a HX-10? :)
>
> Pete
>
>

3942. Re: I Told You So... (BPL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 17:24:58 UTC
From: JOE <joeHATESspam@hotmail.com>
Message-ID: <3d24a49cb5fb302a43d10f596850074f@news.meganetnews.com>
Source record: 22703

> Obviously we have no further need of Amateur Radio for emergency
> communications or for providing a pool of trained communicators,

A few weeks back I caught a 'Modern Marvels: Machines of the
future' show on Discovery or TLC - they were discussing a design
'on the drawing board' for a drone 'communications airplane' -
they explained that in the aftermath of a major attack or loss of
satellites, there will be a need for some kind of 'emergency
communication platform' that could relay critical emergency
communications when the 'normal' channels were out of order.
So we're spending billions developing these drone aircraft
to create an emergency communication network by deploying
a fleet of them around the country to allow coast-to-coast
contact between emergency agencies.

Ironic, isn't it?

3943. Re: HX-10 (Marauder), Heathkit Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 17:57:45 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <ce0sapggj1@freenet9.carleton.ca>
Source record: 22704

"GBrown" (gkbrown@gwi.net) writes:
> Peter;
> Email me direct. I have the s-meter and mount bracket.
> Thank you,
> Gary
I think he's questioning the purpose of an S-meter in a transmitter.

Michael VE2BVW

> " Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
> news:jjQMc.2001$zA4.753@lakeread04...
>>
>> "GBrown" <gkbrown@gwi.net> wrote in message
>> news:6NCdnfOEFIZ3WZ7cRVn-hg@gwi.net...
>> > I have a bunch of parts for the Heathkit, HX-10 Marauder. Knobs, Power
>> > Tranny, Switches, S-Meter, VFO, Front Panel, Etc...Etc...Etc...
>> > What mite you need?
>> > Regards,
>> > Gary
>> >
>> >
>>
>> Hi Gary
>>
>> S-Meter in a HX-10? :)
>>
>> Pete
>>
>>
>
>

3944. ACL tuning unit plug-in on EBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 18:07:45 UTC
From: radioman390@cs.com
Message-ID: <20040725140745.02800.00000527@mb-m04.news.cs.com>
Source record: 22705

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5710956855&ssPageName=STRK:MESE:IT

3945. FS: R. L. Drake AC-4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 18:16:04 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407251016.125c6213@posting.google.com>
Source record: 22706
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: R. L. Drake model AC-4 AC Power Supply. This is the AC Power Supply intended to provide filament and HV voltages for various Drake Transceivers and Transmitters, such as the TR-3/TR-4, T4/T-4X/T-4XB/T-4XC radio. It could also be used on many other 1960's/70's HF transmitters and transceivers by using a different plug to mate with the desired radio. From a local estate sale, appears to be in very good condition. $60 plus shipping.

3946. FA: Heathkit SB-310 SWL Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 19:01:50 UTC
From: Don't Reply to this address <s_p_a_m@comcast.net>
Message-ID: <4104039A.9F8513AD@comcast.net>
Source record: 22707

Heathkit SB-310 Vacuum Tube Shortwave Receiver

Very nice condition ready to use.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711768149

or

Heath SB-310

3947. Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 19:14:00 UTC
From: vincentelectronics@erols.com
Message-ID: <be26fc90.0407251114.4ba13da3@posting.google.com>
Source record: 22708
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Ken B <kenbern@hotmail.com> wrote in message
news:<MPG.1b6c0bce611073739896a0@netnews.comcast.net>...
> In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
> david.sanxter@columbia.edu says...
> > Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> > http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
> >
> >
> TROJAN VIRUS
>
> KA7RGO

x-y.net is a HUGE SPAMMER!! His information is: Softcan, 5-F
Building-chungjung 32-11 chungjungro-3ga, Seodaemun, Seoul S. Korea
120013, 82-2-392-3096, peteryun@softcan.com. The spammer needs to
commit suicide.

3948. Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 19:30:57 UTC
From: Who cares! <Noone@nowhere.com>
Message-ID: <VUTMc.127$191.121@newsread1.dllstx09.us.to.verio.net>
Source record: 22709
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

He ought to be SHOT. The damned SCUM BAG. WC

"Mark" <vincentelectronics@erols.com> wrote in message
news:be26fc90.0407251114.4ba13da3@posting.google.com...
> Ken B <kenbern@hotmail.com> wrote in message
news:<MPG.1b6c0bce611073739896a0@netnews.comcast.net>...
> > In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
> > david.sanxter@columbia.edu says...
> > > Early this morning Arnold Schwarzenegger was found hanging by his neck
from the large oak tree in his Californian garden. In a suicide note found
at the scene he tells of his sordid sex life and lack of will to live. A
copy of the suicide note which was found by journalists has been included
here
> > > http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
> > >
> > >
> > TROJAN VIRUS
> >
> > KA7RGO
>
> x-y.net is a HUGE SPAMMER!! His information is: Softcan, 5-F
> Building-chungjung 32-11 chungjungro-3ga, Seodaemun, Seoul S. Korea
> 120013, 82-2-392-3096, peteryun@softcan.com. The spammer needs to
> commit suicide.

3949. Re: FS HAMMARLUND HXL ONE AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 20:45:50 UTC
From: rrkrr <robert.kerr@gtri.gatech.edu>
Message-ID: <ce165ubpb1@news-int.gatech.edu>
Source record: 22710

Randy,
I am interested in the HXL-1. I have an HQ-170 and HX-50, so it would
make a nice set.
Do you have any pictures?
Bob
WB4TGG

Randy Chavis wrote:
> It is a nice looking amp..Has rebuilt power supply..new tubes..ready for the
> air or a new piece for you vintage collection..i am asking 450.00 for the amp
> plus shipping ..it weighs 68# so it might be a hand full..if you are interested
> drop me a line..
>
> Thanks Randy
>
> ARS: WB4UNA
> Randy Chavis
> 247 Goff Court
> West Columbia
> S.C. 29172
>

3950. FS: Collins KWM-2 and 516F-2 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 21:55:01 UTC
From: w8kzw@hotmail.com
Message-ID: <6bac4bfe.0407251355.6a6f32c3@posting.google.com>
Source record: 22711
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Both winged.

Transceiver needs work - $400.00

Power supply is in Collins enclosure w/ speaker: $295.00.

Photos and email link on my website:

www.w8kzw.homestead.com

Jeff
Near Detroit

3951. Re: I Told You So... (BPL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-25 22:35:09 UTC
From: Graybyrd <me@privacy.net>
Message-ID: <me-852DCE.16350825072004@corp-radius.supernews.com>
Source record: 22712

In article <3d24a49cb5fb302a43d10f596850074f@news.meganetnews.com>,
"JOE" <joeHATESspam@hotmail.com> wrote:

> > Obviously we have no further need of Amateur Radio for emergency
> > communications or for providing a pool of trained communicators,
>
> A few weeks back I caught a 'Modern Marvels: Machines of the
> future' show on Discovery or TLC - they were discussing a design
> 'on the drawing board' for a drone 'communications airplane' -
> they explained that in the aftermath of a major attack or loss of
> satellites, there will be a need for some kind of 'emergency
> communication platform' that could relay critical emergency
> communications when the 'normal' channels were out of order.
> So we're spending billions developing these drone aircraft
> to create an emergency communication network by deploying
> a fleet of them around the country to allow coast-to-coast
> contact between emergency agencies.
>
> Ironic, isn't it?
>

Which, even *more* ironically, brings us very quickly around full circle
to the opening premise: yeh, its the $$$!

The way to absolute control of the society is through the garnering of
sufficient money and influence; using public funds to attract a larger
circle of corporate interests to one's side, and then cementing that
relationship with the kickback of "contributions" to ensure that the
major party can control the public influence machinery; this becomes a
tightly closed feedback loop, with the corporate media an eager and
willing third party, because again, there are mega-bux to be made
through a perpetual market of media buys and privileged access to the
public information generators.

In this tightly-closed loop, both dissent and opposing fact become both
unwelcome *and* irrelevent.

Some foolish dissenters proposed that our 'star wars' missile defense
system was unproven and unworkable. Without hesitation, the 'tests' were
jury-rigged to provide a 'positive conclusion' and the dissenters were
crushed. As we speak, anti-missile missile systems are building in the
Aleutians.

Then, more amazingly, the 'new think' was advanced that 'proof of
concept' is irrelevent to rapid deployment; first we'll put as much as
possible in place, then we'll just keep hammering away at it until

something 'better' is developed. This is a formula for a perpetual money-sucking and influence-building machine.

And in this atmosphere, we hams and the ARRL actually *believe* that something as inconsequential as data, fact, test results, testimony, reality, and reasoned argument will have sway or influence on the intended outcome--the nationwide deployment of BPL at a rate to be determined by the power line industry??

All the FCC has to say, is: "Our field engineers see no violation ...." Everything else is thus swept aside as irrelevent.

Bwhhhaaaaha ha ha ha ha ha ha .. !!

We've taken a giant leap forward to the "logic" of Orwell's '1984.' It's enough to make a reasonable man weep. One might to a Google search for a speech this summer by Bill Moyers, entitled "This is the Fight of Our Lives."

My absolute contempt and fear of this relentless tidal wave of government corruption is bringing me out shouting, and seeking to call attention to this travesty.

Okay, end of rant.

But the only thing that will discourage the widespread deployment of BPL in the United States is pure economic reality: if the power industry can't compete with other delivery systems, it won't survive (much).

But if it does offer profit-making opportunity, try not to stand in front of the FCC steamroller !!

Gray

KN7VGW --> K7VGW --> ( ) --> KD7ZMZ --> K7VGW
--
Reply to: allen-at-graybyrd.com

3952. FA: Big Tuner ! 2KW +++

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 00:08:16 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <QXXMc.28924$eM2.15957@attbi_s51>
Source record: 22713

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48711&item=571181
5079
.

--
..

All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL
EDITION.

http://www.w1cny.com/w1cny-1
W1CNY CCA-AC02-11321
Collins Collectors Association http://www.collinsradio.org
Nets: Tues: 3.805 Mc-2000 Central / Thur: 3.875 Mc-2000 Central
Fri: 3.895 Mc-2000 Pacific / Sun: 14.263 Mc-2000 UTC
1st Wed (of the month) AM Net 3.880 Mc-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 Mc-1200 Central

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

3953. Re: Arnold Schwarzenegger Commits Suicide

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 03:53:13 UTC
From: Steve <LafayetteRadio3@optonline.net>
Message-ID: <410480D7.1393AF8D@optonline.net>
Source record: 22714
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.packet

This should say Kerry and Hilary and Bubba not Arnold

jason.davis@harvard.edu wrote:

> Early this morning Arnold Schwarzenegger was found hanging by his neck from the large oak tree in his Californian garden. In a suicide note found at the scene he tells of his sordid sex life and lack of will to live. A copy of the suicide note which was found by journalists has been included here
> http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip

3954. Re: I Told You So... (BPL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 13:10:01 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <Jo7Nc.328732$Gx4.223688@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22715

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:QYGMc.3437$Nu4.212@nwrddc01.gnilink.net...
> See? They got the money, so they win.
> Just like I said:
>

Well, the FCC isn't going to stop BPL, but I don't know if much money is involved. As far as I can tell from the press reports, the BPL vendors are shopping their scheme on easy terms to various power companies. Even so, many of the power companies aren't interested, or drop it after a test period:

"Energy East, NYSEG and RG&E have NO PLANS to develop BPL capability in their WNY coverage area under the current state of BPL development. "It's just too risky and we have high priority work more closely related to our main business," was the message from a company spokesman."

"The company had been approached by a vendor earlier in the year to participate in BPL testing. They were looking for business opportunities to improve their bottom line. However, they were also aware of the potential of this controversial system to generage negative publicity and tarnish their company image, and were most circumspect in their approach. "

http://www.gobpl.com/ee.html

Their BPL tests were at Penn Yan.

Of course, all the BPL press accounts are suspect. Generally the reporters aren't technically literate and they're just passing information through from the BPL vendors.

The gobpl.com site is one of the few BPL information sites which takes a skeptical look at BPL:

http://www.gobpl.com/index.html

The power companies have, at best, a mixed enthuasisiam for BPL. They seem most interested in taking advantage of a side benefit of BPL which can continually monitor power lines for failures. BPL will have to be both cheap and reliable to be profitable, and that still seems iffy. I don't know if regulated public utilities are allowed to make campaign contributions, but BPL might not look like enough of a pot of gold to free up campaign funds, anyway.

The BPL vendors do have a huge stake in stopping BPL regulation, of course. But they don't seem to have alot of excess funds to play with. The stock prices of the one BPL vendor I was able to find have dropped to under 10% of

what they were a few years ago.

I'd think the anti-BPL forces have alot more campaign cash to spread around. The phone and cable companies have certainly shown their clout with the FCC over the last few years, and they don't seem to be putting any effort into blocking the entry of their new competitor.

Votes are certainly an issue, however. Neither political party has taken an anti-BPL stance. If the FCC blocks BPL, it puts the party in power into a no-win situaton. The other party would claim the FCC blocked BPL because it didn't care about "the people's right to high speed access" but blocked BPL because "the FCC is in the pocket of the telecom and cable fat cats". Some of the states in the upcoming election will be decided with razor thin margins, and even tiny issues such as BPL might make a difference.

Frank Dresser

3955. FS Hallicrafters SX-117

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 13:37:16 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <pO7Nc.33837$SD3.33506@okepread06>
Source record: 22716

I have for sale a Hallicrafters SX-117 Receiver. It does work, but
seems to need an alignment. Sensitivity is low.
It is complete and original. Cosmetically, it is nice. A few small scratches
in the paint of the cabinet. Face plate is great.
Knob inserts have some scratches. Chassis could use some cleaning.
Comes with origial manual. This is a Ham Band receiver, but has several
optional positions on the Band Switch to add Crystals for 500 Mhz segments
of Shortwave Bands.
Price is $175 plus shipping from 79602. Digital pictures available. Thanks,
Charlie Hugg

See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

3956. plugs for US sets wanted -- help !!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 16:19:58 UTC
From: military1944@aol.com
Message-ID: <20040726121958.19052.00002694@mb-m06.aol.com>
Source record: 22717

Hi gang,

can anyone help with supply of plugs for a couple of US sets here please. I hate soldering wires to sets, its so ugly.

GF-11 transmitter. Its a large 9 pin free socket thats needed.

T-13A vhf tx, small 4 pin, slightly larger 8 and 6 pin, again, line sockets needed.

Happy to buy these and pay for postage across the pond to dear od blighty.

many thanks. Ben G4BXD.

3957. FA: VARIOUS KINDS OF MISC PARTS.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 22:13:56 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <EmfNc.331220$Gx4.132706@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22718

Additions usually two to three times a week so please check back frequently.

Knob sets, matched GE vernier dials, 833 connectors, ac line filters,ac rotor control caps, binding posts, '81 and '82 ARRL HB's, '87 Operating Manual, antique tube shields

Have tubes, radios mostly tube type that appear as well. See at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Thanks for reading, 73 heytubeguy

3958. Hammarlund HQ 150 "Q Multiplier" Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 23:27:48 UTC
From: hobbes <hobbestg@voicenet.com>
Message-ID: <191b1$41059376$cf672fef$24155@allthenewsgroups.com>
Source record: 22719

I recently acquired a HQ 150 receiver that I am going to restore. While I await arrival of a copy of the instruction manual can someone with a HQ 150 tell me the number of the tube that plugs into the left side of the "Q Multiplier" ?

Thanks & 73
Ed K2ZE

3959. FS: HAMMARLUND HQ-180 Series Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 23:35:32 UTC
From: gataibo@webtv.net
Message-ID: <25932-41059544-166@storefull-3257.bay.webtv.net>
Source record: 22720

Nice original Manual for HAMMALUND HQ-180 Series of receivers. 75 pages;
includes schematics etc. Good condition. PRICE: $35 + shipping

Please reply by E-mail
Randy Nachtrieb

3960. FS: HAMMARLUND HQ-180A Rcvr/Clock/Manual & Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 23:42:01 UTC
From: gataibo@webtv.net
Message-ID: <25931-410596C9-455@storefull-3257.bay.webtv.net>
Source record: 22721

HAMMARLUND HQ-180A Receiver; this one has the built in clock. VG condition; not mint, but a nice unit. Includes original manual. PRICE: $395 + shipping

HAMMALUND Matching Speaker for the HQ-180A. VG condition. PRICE: $75 + shipping

E-mail or call (323)851-8844
Randy Nachtrieb WA6GJA

3961. Re: I Told You So... (BPL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-26 23:49:23 UTC
From: JJ <radiobuff55@mailcity.moc>
Message-ID: <uf6dnTHvkchPOpjcRVn-sw@gbronline.com>
Source record: 22723

JOE wrote:

> So we're spending billions developing these drone aircraft
> to create an emergency communication network by deploying
> a fleet of them around the country to allow coast-to-coast
> contact between emergency agencies.
>
> Ironic, isn't it?
>
>
Spending billions to do what is already in place and cost the taxpayers nothing...amateur radio. Sounds just like the government.

3962. lafayette kt-200 deafness

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 00:37:46 UTC
From: bobinphx <rbelisle1@cox.net>
Message-ID: <znhNc.125$1o.3@fed1read06>
Source record: 22722

I have rebuilt a kt-200, but its still deaf. All shortwave bands receive very strong in the middle of the band, but are deaf at either end of the band. This happens across all 3 shortwave bands. The broadcast band appears to be fine. I confirmed this deafness with my signal generator (latter checked on a working radio, to insure that my sig gen was ok) ....

Anyone have any ideas???????????? alignment?????

Bob in phx

3963. Re: Hammarlund HQ 150 "Q Multiplier" Tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 01:49:10 UTC
From: llgpt@aol.com
Message-ID: <20040726214910.00126.00000423@mb-m10.aol.com>
Source record: 22724

>Subject: Hammarlund HQ 150 "Q Multiplier" Tube
>From: "hobbes" hobbestg@voicenet.com
>Date: 7/26/2004 6:27 PM Central Daylight Time
>Message-id: <191b1$41059376$cf672fef$24155@allthenewsgroups.com>
>
>I recently acquired a HQ 150 receiver that I am going to restore. While I
>await arrival of a copy of the instruction manual can someone with a HQ 150
>tell me the number of the tube that plugs into the left side of the "Q
>Multiplier" ?
>
>Thanks & 73
>Ed K2ZE
>
>

It is a 12AX7A

Les Locklear
On The Gulf of Mexico
Hammarlund HQ-120X
Harris RF-505A (R-5075/GRR)
R-390/URR
Ten Tec RX-350D
Alpha Delta Sloper
Various antennas
Monitoring since ' 57

3964. Re: lafayette kt-200 deafness

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 03:10:57 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20040726231057.22588.00000031@mb-m16.aol.com>
Source record: 22725

In article <znhNc.125$1o.3@fed1read06>, "bobinphx" <rbelisle1@cox.net> writes:

>I have rebuilt a kt-200, but its still deaf. All shortwave bands receive
>very strong in the middle of the band, but are deaf at either end of the
>band. This happens across all 3 shortwave bands. The broadcast band appears
>to be fine.

Sounds like a classic case of "crossover mistuning" in the alignment. The trimmer caps that set the oscillator freq at the high end of each band may be tuned to the wrong side of the incoming signal.

The local oscillator will probably be on the correct side of the signal at the low end of a band, because hte trimmer cap can't swing much down there against the full capacity of the main tuning cap.

Since your radio works best in the middle of each band, not the bottom, you may have the coil tuning slugs misaligned at the bottom end too.

Start by using your singla generator to check your dial calibration from top to bottom of each band -- jsut roughly will do. And check which side the "image" or spurious response comes in -- with the generator highelr or lower than the proper signal frequency.

It's possible your oscillator trimmers and slugs are set up correctly, but the mixer or RF antenna tweaks are crossed over.
Best wishes and 73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

3965. Re: I Told You So... (BPL)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 10:38:31 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-xL5Jygq8Xbdt@localhost>
Source record: 22726

On Mon, 26 Jul 2004 23:49:23 UTC, JJ <radiobuff55@mailcity.moc> wrote:

> JOE wrote:
>
>
> > So we're spending billions developing these drone aircraft
> > to create an emergency communication network by deploying
> > a fleet of them around the country to allow coast-to-coast
> > contact between emergency agencies.
> >
> > Ironic, isn't it?
> >
> >
> Spending billions to do what is already in place and cost the taxpayers
> nothing...amateur radio. Sounds just like the government.
>

Then those drone aircraft repeaters should include MARS and
amateur, RACES capabilities.

When the aircraft fly for training and operational tests, the
amateur radio service stands ready to provide thousands of volunteer
operators who will stress-test the system and publish operational
test results in the Contest pages of CQ and QST magazines.

These voluteers will supply their own VHF and UHF stations and will
operate them for hours at any time of the day or night. All they
ask is a few hundred kHz of aircraft repeater bandwidth on
frequencies already allocated to the MARS and amateur services.
This is a no-cost addition to a computer controlled, frequency agile
repeater.

In a civil emergency, amateur radio stands ready with billions of
dollars of privately funded communications equipment and self
trained and Volunteer-Examined licencees.

ah6gi/4 - WAS-Aircraft Repeater wanna-be.

3966. Plexi Glass Backing Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 12:29:01 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0407270429.5f44ac56@posting.google.com>
Source record: 22727

I have several sheets of plexi and lexan. The backing paper is real stubborn to remove. This is NOS that has been stored. Any suggestions on the backing removal? Thanks-73s Lew KlNDV

3967. Re: Plexi Glass Backing Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 12:53:32 UTC
From: mikea@mikea.ath.cx
Message-ID: <ce5j8codv1@puck.litech.org>
Source record: 22728

Lew/ K1NDV <ljl160@netzero.net> wrote:
> I have several sheets of plexi and lexan. The backing paper is real
> stubborn to remove. This is NOS that has been stored. Any suggestions
> on the backing removal? Thanks-73s Lew KlNDV

My experience with this matches your own. I found that Goo-Gone worked less badly than anything else, but I never found anything that worked really well. Once the volatiles are gone from that adhesive, it is very difficult to get the backing off, and it is very difficult to get solvents to penetrate the backing paper. I thought about putting the pieces of plastic in a darkroom tray, covering them with solvent, and letting them stand for a while, possibly covering the tray with some plastic wrap to reduce evaporative losses, but I never got a round tuit.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

3968. Re: Plexi Glass Backing Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 15:12:02 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <6huNc.219241$2o2.10859592@twister.southeast.rr.com>
Source record: 22729

Borrow your wifes blow dryer.
Start at one corner and hold the heat on the paper
until the glue gets soft, once you've got a
little lifted point the heat under the paper between
it and the plexi.
Just keep heating and lifting till it's off.
Works great of old masking tape too.

Ron

"Lew/ K1NDV" <ljl160@netzero.net> wrote in message
news:ad4e1371.0407270429.5f44ac56@posting.google.com...
> I have several sheets of plexi and lexan. The backing paper is real
> stubborn to remove. This is NOS that has been stored. Any suggestions
> on the backing removal? Thanks-73s Lew KlNDV

3969. Re: Plexi Glass Backing Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 15:48:34 UTC
From: Martin <marty123@optonline.net>
Message-ID: <mPuNc.26516$ps5.9014980@news4.srv.hcvlny.cv.net>
Source record: 22730

"Lew/ K1NDV" <ljl160@netzero.net> wrote in message
news:ad4e1371.0407270429.5f44ac56@posting.google.com...
> I have several sheets of plexi and lexan. The backing paper is real
> stubborn to remove. This is NOS that has been stored. Any suggestions
> on the backing removal? Thanks-73s Lew KlNDV

I found that kerosine applied sparingly to the paper and allowed to
penetrate just long enough to soften the adhesive worked nicely.

3970. Re: Alpha 77 Amplifier from Estate Sale Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 17:55:01 UTC
From: RADIOMAN <SteveJTA@SWBell.net>
Message-ID: <VFwNc.6192$ql2.4934@newssvr22.news.prodigy.com>
Source record: 22731
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

AND Actually.. I thought the PA was the SMALLER case.. The 77 DX.. Single 8877 and the 77 SX FACTORY 2 tuber are in a LARGER CASE... SO.. if it was a smaller case modified to take 2 tubes.. It is probably hacked to hell. There is a place.. Frontier Engineering in Co. thast is EXCELLENT... His name is DAVE and he is a GREAT GUY.. Use to work for Alpha and knows his stuff. Thanks and GOOD LUCK!!

Steve
"LJ" <larryj@teleport.com> wrote in message
news:311bbdf8.0407241748.313c1ce9@posting.google.com...
> I picked up an Alpha 77 PA amplifer today at an estate sale ($35.00!)
> It looks like the previous owner tried to make a bunch of
> modifications to it and it definitely appears inoperative. It does
> have the tubes (two 8877's) installed and the RF Deck section of it
> looks pretty good. It's missing some cabinet pieces - the top cover,
> the front decorative trim piece that appears to go over the front
> panel, and it looks like there have been some serious modification
> attempts to the HV rectifier section, etc. No AC cord was included
> that plugs in a multiple conductor jack on the rear. The amp has a
> name plate on the rear panel which says that it's a model "77 PA".
>
> Does anyone do "restorations" on these old Alpha amps?
> Are case parts still available?
> What's the difference between a model 77 PA and a 77 SX?
>
> Thanks,
> Larry
>

3971. Re: Plexi Glass Backing Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 18:25:49 UTC
From: JOHN DEMCHAK <j08chnd@verizon.net>
Message-ID: <N6xNc.12798$Nu4.8691@nwrddc01.gnilink.net>
Source record: 22732

A trick I use with price tags and labels is pull very slowly with a constant force giveing the adhesive time to let go without tearing the paper. A little heat helps too. Don't know if it will work with plexiglass.

"Lew/ K1NDV" <ljl160@netzero.net> wrote in message news:ad4e1371.0407270429.5f44ac56@posting.google.com...
> I have several sheets of plexi and lexan. The backing paper is real
> stubborn to remove. This is NOS that has been stored. Any suggestions
> on the backing removal? Thanks-73s Lew KlNDV

3972. Re: Plexi Glass Backing Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 21:39:20 UTC
From: NEWS GROUPS <K4ICL@charter.net>
Message-ID: <10gdit8nam8nlc1@corp.supernews.com>
Source record: 22733

WD40 will do the job...

--

Cheers,

Al Link, K4ICL
ALink@K4ICL.com
139 Turner Circle
Greenville, SC 29609
864 420-4652
www.K4ICL.com
"Lew/ K1NDV" <ljl160@netzero.net> wrote in message
news:ad4e1371.0407270429.5f44ac56@posting.google.com...
> I have several sheets of plexi and lexan. The backing paper is real
> stubborn to remove. This is NOS that has been stored. Any suggestions
> on the backing removal? Thanks-73s Lew KlNDV

3973. Re: FREE QST magazines

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-27 23:43:48 UTC
From: Bob P <nospam@nospam.end>
Message-ID: <UMBNc.44006$eH1.20472891@newssvr28.news.prodigy.com>
Source record: 22734
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

They are gone, thanks for looking.

"Bob P" <nospam@nospam.end> wrote in message
news:O8WLc.2990$4L7.1358@newssvr33.news.prodigy.com...
> 9 years worth of 1994 >> 2003, mostly complete and in good shape
>
> Packed in two boxes. I am located just south of Detroit Michigan in Allen
> Park.
>
> (don't reply to this post, it won't work)
>
> Send to: kb8tl AT yahoo DOT com
>
> Bob
>
>
>

3974. FS: tubes, a LOT of tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 00:06:23 UTC
From: Bob P <nospam@nospam.end>
Message-ID: <36CNc.44007$eH1.20476708@newssvr28.news.prodigy.com>
Source record: 22735
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

For sale, PICKUP ONLY, a large! collection of vacuum tubes. NOS, used, not so used,
from 0A2 >> 117Z, 1000 maybe 2000, don't know for sure but a lot. Most are in boxes and alphabetically arranged in about a dozen, cut down Xerox paper boxes. Total weight maybe 200 pounds. I am keeping the "high value" stuff for now (12AX7, 6L6xx, 1L6, sweep tubes) those ebay-able types are not included. I am asking $300 for the whole lot. I'll try to take some pictures and post them this weekend.
Conditions of sale:
1) You must pick up, I will NOT ship and you must take them all. We are moving and I don't want to move them again.
2) Cash only.

I am located just south of Detroit Michigan, in Allen Park.
email to: KB8TL at YAHOO dot COM
Bob
(Don't reply to this message, it is spam busted.)

3975. Re: Alpha 77 Amplifier from Estate Sale Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 01:02:35 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <LWCNc.199258$Oq2.54922@attbi_s52>
Source record: 22736
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"LJ" <larryj@teleport.com> wrote in message
news:311bbdf8.0407241748.313c1ce9@posting.google.com...
>I picked up an Alpha 77 PA amplifer today at an estate sale ($35.00!)
> It looks like the previous owner tried to make a bunch of
> modifications to it and it definitely appears inoperative.
>
> Does anyone do "restorations" on these old Alpha amps?
> Are case parts still available?
> What's the difference between a model 77 PA and a 77 SX?
>
> Thanks,
> Larry

Larry -

The ETO Alpha 77 and 86 series were also used for a number of industrial,
military, medical and scientific purposes.
I have seen some of these, and the consensus is .. it is possible - BUT it
becomes part fabrication, part homebrew
and it takes time. The reason I mentioned Dick Byrd is that he restored on
of these units .. and knows what it
requires (not for the faint of heart or pocketbook).

w9gb

3976. FA: Sony CRF_V21 Non Working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 01:31:21 UTC
From: leftovers <lefty@yahoo.com>
Message-ID: <oc0eg0dfv7rtouonomeddr6v5veiv1el2f@4ax.com>
Source record: 22737

Maybe one of you folks can fix this thing...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5711961079&ssPageName=STRK:MESE:IT

3977. FA: Galaxy V Mk II HF SSB/CW Transceiver and DC Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 02:22:33 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407271822.58836dc8@posting.google.com>
Source record: 22738
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA: 1960's vintage Galaxy V Mk. II SSB/CW Transceiver and Mobile DC
Power Supply. Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5711845538

3978. DRONE AIRCRAFT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 04:02:53 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BD2C8F9C.102CB%wd0hco@ev1.net>
Source record: 22739

Can't help it - must comment....

Gentlemen, the world is changing.

You are seeing this money being spent because for years the FAA has been try to squash RPV and AFV aircraft. The FAA consists of and is for licensed pilots who don't want to share airspace with non-human piloted vehicles.

Obviously a lot of pilots could be out of a job if RPV/AFV's become common place. The FAA would also loose a fair amount of regulatory power.

So it was in everyone's interest to squash development by simply making it illegal to even fly a RPV/AFV without a special permit which of course was made impossibly hard to get.

The war on Terrorism changed all that. For the first time a RPV launched a air to ground missile with a confirmed kill. The rules of warfare suddenly changed that day.

At this years air show at Farnborough - the number one attraction is...

You guessed it - Military RPV/AFV's !

So now we have this project...

> > So we're spending billions developing these drone aircraft
> > to create an emergency communication network by deploying
> > a fleet of them around the country to allow coast-to-coast
> > contact between emergency agencies.
> >
> > Ironic, isn't it?

Actually no, what is really going on is contractors putting the squeeze on the FAA under the guise of "homeland security". If the FAA continues on it's path of doing nothing with RPV/AFV's then Industry (and the Pentagon) can come back to congress and point fingers. So far the FAA is at a low point for letting terrorists come to the US and train to fly aircraft into buildings.

> Spending billions to do what is already in place and cost the taxpayers
> nothing...amateur radio. Sounds just like the government.
>

Actually this is an old idea - Military has been doing this since the mid-30's with planes and even dirigibles! (both tethered and free flying). They have equipment and aircraft today that can do the same thing with manned human pilots.

But they want to see development proceed on RPV/AFV's.

SOME AGENCIES HAVE ALREADY GONE AHEAD - The INS in conjunction with the Border Patrol has HECTOR, an unmarked RPV made in Israel which they fly along the border with Mexico. When the FAA found out about it they were livid and asked for an explanation. INS said Flight paths between Mexico and U.S are well defined. Hector flys days and nights in areas where legal aircraft are not supposed to be. Hector has FLIR but no NAV lights so you can't see him but he can see you. No too hard to imagine that the INS flys Hector pretty much where they want to - even well past the border into Mexico.

Then those drone aircraft repeaters should include MARS and amateur, RACES capabilities.

When the aircraft fly for training and operational tests, the amateur radio service stands ready to provide thousands of volunteer operators who will stress-test the system and publish operational test results in the Contest pages of CQ and QST magazines.

These voluteers will supply their own VHF and UHF stations and will operate them for hours at any time of the day or night. All they ask is a few hundred kHz of aircraft repeater bandwidth on frequencies already allocated to the MARS and amateur services. This is a no-cost addition to a computer controlled, frequency agile repeater.

In a civil emergency, amateur radio stands ready with billions of dollars of privately funded communications equipment and self trained and Volunteer-Examined licencees.

ah6gi/4 - WAS-Aircraft Repeater wanna-be.

ALL TOO TRUE !!! BUT LETS GO FARTHER !!!!

HAMS HAVE A LONG HISTORY OF RC AIRCRAFT - ANYONE EVER VISITED THE ARRL'S RADIO MUSEUM KNOWS THIS.

(1) RPV/AFV AIRCRAFT IS EASIER AND CHEAPER TO BUILD THAN A SATELLITE !

(2) MATERIALS ARE COMMON AND EASY TO WORK WITH

(3) IT CAN EASILY BE LAUNCHED TO 100K FEET USING A HELIUM WEATHER BALLOON!

(4) LOTS OF HAMS HAVE EXPERIENCE LAUNCHING AND THESE BALOONS!

(5) NO SPECIAL LAUNCH SITE OR GOVERNEMNT CONTROLLED LAUNCH VEHICLE NEEDED !

(6) CAN BE RECOVERED AND REBUILT AND UPGRADED - A SATELLITE CAN'T BE

SO... WOULD THE FAA GIVE BIZ WDï¿½HCO PERMISSION TO BUILD AND FLY AN RPV/AFV?

NO

WOULD THEY GIVE A AMATEUR GROUP LIKE AMSAT PERMISSION TO DO SO?

PROBABLY NOT -

BUT WE WOULD BE "IN LINE" WHEN THE DOORS SWING OPEN.

IF BOEING AND OTHERS ARE ALLOWED TO BUILD AND FLY THEM - WHY NOT US?

IN SHORT - STOP BEGGING FOR A RIDE ON GOVERNEMNT RPV/AFV PROJECTS.

LET BUILD ONE OURSELVES! YOU LISTENING AMSAT ????

THE MORE I THINK ABOUT IT THE MORE EXCITED I BECOME - SURELY THERE MUST BE NEGATIVES TO THIS....

-B

3979. Dog pissed on my find !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 05:45:39 UTC
From: RP Jones <revRP@NOSPAMverizon.net>
Message-ID: <74HNc.3446$NV3.428@trndny01>
Source record: 22740

Found a Hammarlund HQ-110C at the curb, between my trunk, hiding it and my bench my dog got it.
YL's calling me "Sanford and Grandson" as if I dont have enough friggan #*&@ trouble
Enzyme cleaner bring it up slow on a variac right ?

-RP

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.727 / Virus Database: 482 - Release Date: 7/26/2004

3980. Re: FS: tubes, a LOT of tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 07:22:19 UTC
From: Gregg <nospam@unknown.org>
Message-ID: <LuINc.73160$iw3.22443@clgrps13>
Source record: 22741
Cross-posted to: rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.shortwave,rec.radio.swap

How many groups did you crosspost this to? Spammer!

$300? F*ck you!

I buy lots of 1,500 to 2,000 tubes for $35 CAD *including* the "high value" ones.

Don't bother replying - I replied only to warn others of your thievery!

Plonked and killfiled!!

--
Gregg t3h g33k
"Ratings are for transistors....tubes have guidelines"
http://geek.scorpiorising.ca

3981. fS Pair of 572B tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 14:28:51 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <GKONc.9$Oz2.8@okepread06>
Source record: 22742

I have for sale a pair of Cetron 572B Tubes. The are very good tubes, pulls from my amplifier. Sold the amp and don't need the tubes.
Price is $75 plus shipping from 79602. Thanks, Charlie Hugg, K5MBX

3982. Wanted Hallicrafters PS-150 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 14:32:53 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <sOONc.11$Oz2.0@okepread06>
Source record: 22743

Wanted a Hallicrafters PS-150 Power Supply. This is the one the goes with
the SR-150, SR-160 or HT-44.
Thanks, Charlie Hugg, K5MBX

--

_____
See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

3983. TS-510/U Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 15:02:24 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <4ePNc.144537$OB3.100102@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22544

I've just acquired an old TS-510/U signal generator in excellent condition (for free!). I know it's the same as an HP-608 (probably the "D" model, since it covers 10-420 MHz). I used to have a 608A many years ago, so I'm pretty familiar with the operation, however, I really don't know how to use the crystal calibrator function. Can anybody give me some advice on how the xtal cal works and how to use it? I'd love to find a mil service manual for this generator also, but I'm not holding my breath!

Thanks,
Mike Harmon, WB0LDJ

3984. Re: TS-510/U Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 17:06:17 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <4107DD09.2070007@adelphia.net>
Source record: 22545

Its just like on your receiver (an older one!). Plug in a headset. The calibrator puts out 1MHz points up to 270 MHz, then every 5MHz. Set the dial to the nearest whole 1 or 5 MHz frequency checkpoint (depending on the band/frequency you're using) and zero beat. Then, adjust the dial cursor for that whole MHz. Hope that does it for you. Oh yeah, be sure and turn the calibrator off when you're done.... de K3HVG

Michael D. Harmon wrote:
> I've just acquired an old TS-510/U signal generator in excellent
> condition (for free!). I know it's the same as an HP-608 (probably the
> "D" model, since it covers 10-420 MHz). I used to have a 608A many
> years ago, so I'm pretty familiar with the operation, however, I really
> don't know how to use the crystal calibrator function. Can anybody give
> me some advice on how the xtal cal works and how to use it? I'd love to
> find a mil service manual for this generator also, but I'm not holding
> my breath!
>
> Thanks,
> Mike Harmon, WB0LDJ
>

3985. FS: R-390/R-390A Meter Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 18:07:26 UTC
From: Larry Kirkland <lkirkland@sc.rr.com>
Message-ID: <yXRNc.158141$wH4.8943611@twister.southeast.rr.com>
Source record: 22546

I have a clean set of meters for the R-390/R-390A receiver. $25 plus
shipping. Pictures available.
73's
Larry W4LK

3986. FS: Collins R-388 & Hammarlund SP-600JX receivers...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 19:58:40 UTC
From: Mike <mlinger@tamu.edu>
Message-ID: <ce90hhavu1@news.tamu.edu>
Source record: 22547

FS: Collins R-388 HF receiver. From an estate sale and is unchecked. Appears all original, no mods, includes manual, has good front panel, $275.00
Also have a nice Hammarlund SP-600JX receiver that is checked and works well. $275.00 or $500 for both receivers. Located in Texas.

3987. FS: Collins S-line...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 20:25:23 UTC
From: Mike <mlinger@tamu.edu>
Message-ID: <ce923j$ca7$1@news.tamu.edu>
Source record: 22549

FS: I am selling my last S-Line. I have owned it for numerous years. It is in beautiful condition and has been sent out re-alignment within the last 2 years. It is the 75S-3B w/500hz filter (if I remember correctly, will verify), 32S-3, 312B-4 station console, 516F-2 supply in cabinet (sent out to Bud Whitney for rebuild, solid state mod. and relay control), all winged emblem. Includes all manuals. $2500 takes all.

3988. Re: DRONE AIRCRAFT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 20:30:00 UTC
From: k9sqg@aol.com
Message-ID: <20040728163000.29625.00002187@mb-m16.aol.com>
Source record: 22548

But when an RPV, UAV, etc. crashes, well, I hate to see a drone man cry...

3989. FA: Heathkit SB-310 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-28 21:00:40 UTC
From: Don't Reply to this address <s_p_a_m@comcast.net>
Message-ID: <410813F8.119D037D@comcast.net>
Source record: 22550

Very nice condition, works well.

With all 3 filters, including the RARE 5kHz AM filter (supposedly worth $100 on eBay) and the original line cord.

SB-310 with 3 filters

3990. F.S. Kenwood & Drake filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 01:38:28 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <oyYNc.146120$OB3.64552@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22551
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.swap

I have forsale 2 crystal filters;

1) yf-88 1.8 kc crystal filter for the Kenwood 820 series radio and
any other that uses a 8830 khz i.f. this filter is made by Seiwa Corp.
and sold by the fox tango who is now international radio. asking $60 shipped
u.s.

2) Fl-250 250 hz crystal filter for the Drake R4-c series of receiver.
it has center freq. of 5695 khz and was originally sold by Drake radio in
the late 70,s
and manuf. by Network Sciences. asking $75 shipped u.s.

--
John Haberkern
w3ayt@arrl.net

3991. Hallicrafters SX-28A advice needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 01:59:09 UTC
From: "Chuck...K1KW" <cdoneal@comcast.net>
Message-ID: <MRYNc.205523$Oq2.19846@attbi_s52>
Source record: 22552

Hi Folks,

I inherited a *mint* virtually a *NIB* SX-28-A with a May 8, 1946 inspection tag still attached. I have always liked the SX-28 and this was an unexpecetd surprise! This SX-28A looks as new. I spent many hours restoring two others, years ago, sold one, and the other I use almost daily. This is my question. I fired this SX-28A up and it works, but it had problems. First was the filter caps. Replaced them and now it works reasonably well. Measured the resistors and found many wayyyyy out of tolerance! For example, a 1 meg was measuring 3.5 meg and a 470 K was at 700K. Some others were within 10%. Do I fix this and make it work, or keep it original and not working as well as it could? I checked the leakage on the caps in the AVC line and found one .02 very bad, replaced it and now it seems to be pretty sensitive. I know I could make this rig much better by doing the standard cap and resistor replacement with an alignment, but....I guess I'm now wondering about preserving the original design. A shelf queen with the attendent *collector* value or a working rig...that is the question (replacing those caps in the RF deck is a major pain!!!)

Thanks!

Chuck...K1KW

3992. Re: Hallicrafters SX-28A advice needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 02:16:30 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <26ZNc.188171$JR4.166422@attbi_s54>
Source record: 22553

"Chuck...K1KW" <cdoneal@comcast.net> wrote in message
news:MRYNc.205523$Oq2.19846@attbi_s52...
> Hi Folks,
>
> I inherited a *mint* virtually a *NIB* SX-28-A with a May
> 8, 1946 inspection tag still attached. I have always liked
> the SX-28 and this was an unexpecetd surprise! This SX-28A
> looks as new. I spent many hours restoring two others, years
> ago, sold one, and the other I use almost daily. This is my
> question. I fired this SX-28A up and it works, but it had
> problems. First was the filter caps. Replaced them and now
> it works reasonably well. Measured the resistors and found
> many wayyyyy out of tolerance! For example, a 1 meg was
> measuring 3.5 meg and a 470 K was at 700K. Some others
> were within 10%. Do I fix this and make it work, or keep it
> original and not working as well as it could? I checked the
> leakage on the caps in the AVC line and found one .02 very
> bad, replaced it and now it seems to be pretty sensitive. I
> know I could make this rig much better by doing the
> standard cap and resistor replacement with an alignment,
> but....I guess I'm now wondering about preserving the
> original design. A shelf queen with the attendent
> *collector* value or a working rig...that is the question
> (replacing those caps in the RF deck is a major pain!!!)
>
> Thanks!
>
> Chuck...K1KW
>
I always prefer a working classic. If you want the components to look
vintage - that is possible.

Check these web pages OR post on rec.antiques.radio+phono for additional
"look like 1941 mfg date" restorations

Rebuilding paper capacitors
http://www.earlytelevision.org/cap_replace.html

Rebuilding electrolytics (2 approaches)
http://www.earlytelevision.org/electrolytic.html

http://www.knology.net/~wewilson/filter_capacitors.htm

Transformer rebuild
http://www.earlytelevision.org/transformer_rebuild.html

More capacitor pages
http://antiqueradio.org/recap.htm

Capacitor Site 2004
http://my.execpc.com/~endlr/index.html

http://www.justradios.com/captips.html

.. Super Skyrider flies again ......

w9gb

3993. FA: Master Mobile Coils and Remote Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 02:19:37 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407281819.5f5c5daf@posting.google.com>
Source record: 22554
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FA: Master Mobile 75 and 40-Meter Center-load HF mobile antenna coils,
and remote-controlled mobile antenna tuner. Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4672&item=5711842229

3994. Re: Hallicrafters SX-28A advice needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 02:24:50 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <fcZNc.451$Jo1.65@lakeread01>
Source record: 22555

"Chuck...K1KW" <cdoneal@comcast.net> wrote in message
news:MRYNc.205523$Oq2.19846@attbi_s52...
> Hi Folks,
>
> I

I'd replace the resistors with good vintage carbon comps.

The wax caps and filter cans can be restuffed fairly easily. Use a heat gun to gut the wax caps, and restuff with axial mylars. seal with hot glue.

If you're not going to replace the leaky wax caps (and they are), I personally
wouldn't play it. For the heck of it, if you do restore it, measure the AC current
draw before and after new caps.

Pete

3995. Re: Hallicrafters SX-28A advice needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 02:26:31 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <rfZNc.188200$JR4.82475@attbi_s54>
Source record: 22556

"Chuck...K1KW" <cdoneal@comcast.net> wrote in message
news:MRYNc.205523$Oq2.19846@attbi_s52...
> Hi Folks,
>
> I inherited a *mint* virtually a *NIB* SX-28-A with a May
> 8, 1946 inspection tag still attached. I have always liked
> the SX-28 and this was an unexpecetd surprise! This SX-28A
> looks as new. I spent many hours restoring two others, years
> ago, sold one, and the other I use almost daily.
> [snip]
> ....I guess I'm now wondering about preserving the
> original design. A shelf queen with the attendent
> *collector* value or a working rig...that is the question
> (replacing those caps in the RF deck is a major pain!!!)
>
> Thanks!
>
> Chuck...K1KW
>
Here is a SX-28A still undergoing restoration in Australia (nice pictures -
quite a bit of work)
http://www.tuberadio.com/sx28/sx28.html

Greg

3996. Re: Hallicrafters SX-28A - more restoration logs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 02:44:02 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <RvZNc.205698$Oq2.63071@attbi_s52>
Source record: 22557

"Chuck...K1KW" <cdoneal@comcast.net> wrote in message
news:MRYNc.205523$Oq2.19846@attbi_s52...
> Hi Folks,
>
> I inherited a *mint* virtually a *NIB* SX-28-A with a May
> 8, 1946 inspection tag still attached. I have always liked
> the SX-28 and this was an unexpecetd surprise! This SX-28A
> looks as new. I spent many hours restoring two others, years
> ago, sold one, and the other I use almost daily.
> A shelf queen with the attendent
> *collector* value or a working rig...that is the question
> (replacing those caps in the RF deck is a major pain!!!)
>
> Thanks!
>
> Chuck...K1KW
>
A couple more restoration logs.

Emanuele Girlando, IW1DHI
http://www.thecompendium.net/radio/sx28.htm

Phil Nelson
http://www.antiqueradio.org/halli12.htm

w9gb

3997. FS:Nice Gonset Twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 10:59:12 UTC
From: kb0ksa@aol.com
Message-ID: <20040729065912.29660.00002342@mb-m16.aol.com>
Source record: 22558

Hi all,
I picked these up at an estate sale. The little rigs look pretty nice, but could use a little cleaning. I already have a set, so these have to go.
Gonset G-66 receiver
Gonset G-77 Transmitter
I haven't got a power supply for these, so they are untested. They look to be complete and without mods.
Price is 125.00 plus shipping from SW Mo.
Tnx and 73...John (KB0KSA)

3998. FS: KWS1 and 75A4 and ORG SPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 13:38:43 UTC
From: fuse19@aol.com
Message-ID: <20040729093843.19087.00002439@mb-m06.aol.com>
Source record: 22559

for sale COLLINS WING EMBLUM KWS-1 and 75A4 and ORIGINAL SPEAKER (dont remember the number of the speaker) and ORIGINAL MANUELS also have the key for the door on the kws1 these were bought in 1958 i am the 2nd owner i will not sell seperate both work good speaker is ok also i would say they are on a scale of 5 or 6 on the 1-10 scale i will not ship these unless you arange for shipping your self or pick up these are hook up in line now all original will sale for $2500.00 contact del schisler K9FCM 1-772-336-1455 or email

3999. FS AS NEW COLLINS HF-380 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 14:20:13 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <BI7Oc.2206$Oz2.136@okepread06>
Source record: 22560

I have for sale my HF-380. It was purchased new by Bell Helicopter Avionics Department as a KWM-380 and converted by their technicians. They also installed the Service Bulletins and Mods. I have the manual and documentation of the work they
performed. This transceiver has the Noise Blanker, the Speech Processor, and a couple of optional filters.
This HF-380 was seldom used before it was sold at a Bell Helicopter auction. I purchased it from the lucky
fellow who bought it at auction. I have also talked with the retired Bell Helicopter employee who
ordered it new from Collins. He knows its history. I can provide his name and phone # for those interested. The rig works great except for a few minor problems.
The Power Output Meter shows only a fraction of the actual power and the ALC function
does not work. Output on an outboard wattmeter is over 100 watts. I understand that this is a simple fix,
replacement of a diode. I have used this rig very little in the time that I have had it. Price is $3750 firm.
This is as close to a brand new HF-380 as your likely to find.
Pictures available upon request. Thanks, Charlie Hugg, K5MBX

See my Collins, Signal/One & Drake
Photo Galleries and Hallicrafters Virtual
Museum at: http://hug-a-bug.com

4000. Re: FS:Nice Gonset Twins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 14:34:31 UTC
From: JOE <JOEnospam7745@hotmail.com>
Message-ID: <a67e415cf560d5584dc4f10d9ea8e55d@news.meganetnews.com>
Source record: 22561

So why don't you use YOUR power supply to test them? Or does 'untested'
mean "I tried them out and they are stone dead so better unload them".
Seems
a simple thing to fire them up with your supply.

"KB0KSA" <kb0ksa@aol.com> wrote in message
news:20040729065912.29660.00002342@mb-m16.aol.com...
> Hi all,
> I picked these up at an estate sale. The little rigs look pretty nice,
but
> could use a little cleaning. I already have a set, so these have to go.
> Gonset G-66 receiver
> Gonset G-77 Transmitter
> I haven't got a power supply for these, so they are untested. They look
to be
> complete and without mods.
> Price is 125.00 plus shipping from SW Mo.
> Tnx and 73...John (KB0KSA)

4001. Re: Alpha 77 Amplifier from Estate Sale Questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 15:54:37 UTC
From: Chris <ck@ckradio.net>
Message-ID: <41091DBD.3374B09D@ckradio.net>
Source record: 22562
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Steve,
You thought correctly! 73 Chris

RADIOMAN wrote:

> AND Actually.. I thought the PA was the SMALLER case.. The 77 DX.. Single
> 8877 and the 77 SX FACTORY 2 tuber are in a LARGER CASE... SO.. if it was
> a smaller case modified to take 2 tubes.. It is probably hacked to hell.
> There is a place.. Frontier Engineering in Co. thast is EXCELLENT... His
> name is DAVE and he is a GREAT GUY.. Use to work for Alpha and knows his
> stuff. Thanks and GOOD LUCK!!
>
> Steve
> "LJ" <larryj@teleport.com> wrote in message
> news:311bbdf8.0407241748.313c1ce9@posting.google.com...
> > I picked up an Alpha 77 PA amplifer today at an estate sale ($35.00!)
> > It looks like the previous owner tried to make a bunch of
> > modifications to it and it definitely appears inoperative. It does
> > have the tubes (two 8877's) installed and the RF Deck section of it
> > looks pretty good. It's missing some cabinet pieces - the top cover,
> > the front decorative trim piece that appears to go over the front
> > panel, and it looks like there have been some serious modification
> > attempts to the HV rectifier section, etc. No AC cord was included
> > that plugs in a multiple conductor jack on the rear. The amp has a
> > name plate on the rear panel which says that it's a model "77 PA".
> >
> > Does anyone do "restorations" on these old Alpha amps?
> > Are case parts still available?
> > What's the difference between a model 77 PA and a 77 SX?
> >
> > Thanks,
> > Larry
> >

4002. PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 18:05:41 UTC
From: DSL <retiredltNOSPAM@NOSPAMoptonline.net>
Message-ID: <V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net>
Source record: 22563
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Thank you for taking the time to read this.

Your Freedoms are in jeopardy! RadioShack Corporation has filed an injunction in a Texas Court that has shut down an opinion website, http://www.radioshacksucks.com, in direct violation of the Freedoms of Speech, Expression and Peaceful Assembly, as guaranteed to us by the Constitution of the United States. If other companies learn of this, they will use it against any website that speaks out against that company. This is extremely dangerous, as it will change the face and scope of the Internet.

If Big Business continues to dominate our lifestyles, we will lose our freedom to worship as we see fit. We will lose our freedom to vote for the candidate that we think will do the better job. We will lose our freedom of the press to accurately report on current events. We will lose everything we have fought and died for in the past 228 years Do not tell this to the descendants of those that have bravely fought in previous battles and wars, for their ancestors would have died in vain. The Constitution will have been overruled by Big Business.

RadioShack is on a vicious witch hunt and will not stop until they dominate our lives. RadioShack must be stopped now, before it gets any later or any worse.

Here is what you can do to help: copy this letter and add your signature to the bottom. Mail it to the following people:

Leonard H Roberts
CEO RadioShack Corporation
100 Throckmorton Plaza
Ft Worth, TX 76102

The Honorable Kenneth Curry
401 W BELKNAP
153RD DISTRICT COURT
FORT WORTH, TX, 76196-0225

Thank you for your help and support.

4003. Re: Hallicrafters SX-28A advice needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 18:29:52 UTC
From: troglodite@aol.com
Message-ID: <20040729142952.03945.00000545@mb-m17.aol.com>
Source record: 22564

>I guess I'm now wondering about preserving the
>original design. A shelf queen with the attendent
>*collector* value or a working rig...that is the question
>(replacing those caps in the RF deck is a major pain!!!

Chuck,

Yes it's a pain to properly restore an SX-28 or 28A. But, this is a receiver that was made to be USED. I fail to see the point of having a receiver that isn't used, or isn't capable of being used. Perhaps I'm prejudiced, because there's a soft spot in my heart for the SX-28. I'm on my third restoration. My last one was real interesting and I wrote about one aspect of it that hadn't been covered before. See http://www.w9wze.org for the article, "Secrets of the SX-28 Gearbox." So I say, restore it, restuff the capacitors if you want to keep the authenticity. Oh, and the RF box is a lot easier when all the screws aren't rusted.

Doug Moore KB9TMY

4004. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 18:35:40 UTC
From: DSL <retiredltNOSPAM@NOSPAMoptonline.net>
Message-ID: <0sbOc.19100$oE1.1848417@news4.srv.hcvlny.cv.net>
Source record: 22565
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

For more information and daily updates please visit:
http://socaltom.blogspot.com/

4005. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 19:40:20 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <EocOc.2271$9Y6.1747@newsread1.news.pas.earthlink.net>
Source record: 22566
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote

>
> RadioShack is on a vicious witch hunt and will not stop until they
dominate
> our lives. RadioShack must be stopped now, before it gets any later or
any
> worse.
>

Radioshack wants to dominate my life? First I'd heard of it.

Get a grip on reality!

73, de Hans, K0HB

4006. FS: RAL-7 regenerative receiver w/ solid state PS - P/U only near Denver, CO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 19:46:20 UTC
From: mark_dittmar@maxtor.com
Message-ID: <eb29ca5f.0407291146.5599a7b9@posting.google.com>
Source record: 22567

I have a WW2 vintage RAL-7 regenerative receiver with a solid state power supply for sale. The unit is in working condition. I have some pix on my web site: http://www.qsl.net/ab0cw/ral7.htm

$100. Pick up only near Denver, CO.

Thanks, Mark AB0CW

4007. FS: GE 6550A NOS matched pair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 21:14:21 UTC
From: youngkim@yksystems.com
Message-ID: <ecc0cb9c.0407291314.7b29676@posting.google.com>
Source record: 22568

I have NOS in the box matched pair of 6550A for sale. Asking $60. plus
shipping by priority mail.
This tubes are for CE100V and 200V transmitters.

4008. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 22:49:18 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <4bvig01phodnq3pejdofsndevkgleu3f70@4ax.com>
Source record: 22569
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

What's wrong with Radio Shack, anyway? I bought something there both yesterday and today. Had what I wanted a cheap enough. No problems.

Anybody can sue anybody. Why should this upset anybody. That's the American way. Sue enough people and you might even become a politician......maybe even a presidential or vice-presidential candidate. My freedoms are certainly not in jeopardy because RS sues somebody....quite the opposite. This just shows what freedoms we have.

On Thu, 29 Jul 2004 18:05:41 GMT, "DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote:

>Thank you for taking the time to read this.
>
>Your Freedoms are in jeopardy!

4009. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-29 23:21:00 UTC
From: Radio N6BHU <n6bhu@qsl.net>
Message-ID: <Pine.LNX.4.58.0407291617410.20093@torquay.cahuenga.com>
Source record: 22570
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

It's just Bog Business doing what they do best -- they think they own the English language, along with everything else on planet Earth. (It's also par for the course these days.) So, who's ready to try and stop 'em?

...Dave, N6BHU

On Thu, 29 Jul 2004, DSL wrote:

> For more information and daily updates please visit:
> http://socaltom.blogspot.com/
>
>
>

4010. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-30 01:25:36 UTC
From: Herbert Khaury <tiptoe@tulip.me>
Message-ID: <Y4GdnaxIN-MMPpTcRVn-pA@comcast.com>
Source record: 22571
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Radio Shack?.... That thing still around? Should change their name to
Cell-phone Shack.

--

4011. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-30 03:39:21 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <JpjOc.2728$cK.2218@newsread2.news.pas.earthlink.net>
Source record: 22572
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"Herbert Khaury" <tiptoe@tulip.me> wrote

> Radio Shack?.... That thing still around? Should change their name to
> Cell-phone Shack.

Cell phones are radios too.

4012. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-30 04:22:09 UTC
From: JOE <JOEnospam7745@hotmail.com>
Message-ID: <73d70a0cc13efc4b4d014ebd93f6de4a@news.meganetnews.com>
Source record: 22573
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

yawn

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...
> Thank you for taking the time to read this.
>
> Your Freedoms are in jeopardy! RadioShack Corporation has filed an
> injunction in a Texas Court that has shut down an opinion website,
> http://www.radioshacksucks.com, in direct violation of the Freedoms of
> Speech, Expression and Peaceful Assembly, as guaranteed to us by the
> Constitution of the United States. If other companies learn of this, they
> will use it against any website that speaks out against that company. This
> is extremely dangerous, as it will change the face and scope of the
> Internet.
>
> If Big Business continues to dominate our lifestyles, we will lose our
> freedom to worship as we see fit. We will lose our freedom to vote for the
> candidate that we think will do the better job. We will lose our freedom
of
> the press to accurately report on current events. We will lose everything
we
> have fought and died for in the past 228 years Do not tell this to the
> descendants of those that have bravely fought in previous battles and
wars,
> for their ancestors would have died in vain. The Constitution will have
been
> overruled by Big Business.
>
> RadioShack is on a vicious witch hunt and will not stop until they
dominate
> our lives. RadioShack must be stopped now, before it gets any later or any
> worse.
>
> Here is what you can do to help: copy this letter and add your signature
to
> the bottom. Mail it to the following people:
>
> Leonard H Roberts
> CEO RadioShack Corporation
> 100 Throckmorton Plaza
> Ft Worth, TX 76102
>

> The Honorable Kenneth Curry
> 401 W BELKNAP
> 153RD DISTRICT COURT
> FORT WORTH, TX, 76196-0225
>
>
> Thank you for your help and support.
>
>
>

4013. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-30 13:57:20 UTC
From: Philomena Juneslug <occasi555.nospm@wans.net>
Message-ID: <b84c6$410a53b0$d1cc5079$18663@snip.allthenewsgroups.com>
Source record: 22574
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...
> Thank you for taking the time to read this.

(from alt.tasteless:)

"...you'll feel a slight pressure"

Saddam needs a urologist:

http://www.cnn.com/2004/WORLD/meast/07/29/saddam.ap/index.html

"Deposed Iraqi dictator Saddam Hussein suffers from a chronic prostate
infection and has refused to have a biopsy to rule out any chance he has
cancer, an Iraqi official said in an interview Thursday on Al-Jazeera
television."

--------- cut -------

Uhhhh, gee ... why would Saddam possibly object to a prostate biopsy if
he's having problems? Wouldn't *you* want a prostate exam from a
coalition forces doctor? Hey, I wonder if Lynndie England is available
with her big industrial rubber gloves?

Keith

4014. FA: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-30 21:45:12 UTC
From: Heath SB-310 SW Rcvr <s_p_a_m@comcast.net>
Message-ID: <410AC167.1E6003AD@comcast.net>
Source record: 22575

Nice condition hard to find Heathkit SB-310 late production shortwave receiver.

With SSB, CW and AM (rare 5kHz) filters installed.

Ready to ship 27 pounds via FedEx Ground Home

Auction closes Sunday.

Take a look - lots of pictures!

SB-310 with 3 filters

4015. Re: Help with ARRL 1960 Handbook project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-30 22:36:33 UTC
From: macve3gro@aol.com
Message-ID: <20040730183633.06719.00002298@mb-m13.aol.com>
Source record: 22576

Contact the guys at ARRL--I think I've seen it on display in their tech department, when their tech department still had drill presses and metal bending equipment and no computer, hi. 73. Harry MacLean, Ve3GRO (former ARRL Canadian Division Vice Director)
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

4016. Re: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 00:34:28 UTC
From: RP Jones <revRP@NOSPAMverizon.net>
Message-ID: <oOBOc.574$HW6.99@trndny01>
Source record: 22577

Yes we know, (every day for the past week)
-RP
"Heath SB-310 SW Rcvr" <s_p_a_m@comcast.net> wrote in message
news:410AC167.1E6003AD@comcast.net...
Nice condition hard to find Heathkit SB-310 late production shortwave
receiver.
With SSB, CW and AM (rare 5kHz) filters installed.
Ready to ship 27 pounds via FedEx Ground Home
Auction closes Sunday.
Take a look - lots of pictures!
SB-310 with 3 filters

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.732 / Virus Database: 486 - Release Date: 7/29/2004

4017. Re: Hallicrafters SX-28A advice needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 03:15:25 UTC
From: "Chuck...K1KW" <cdoneal@comcast.net>
Message-ID: <h9EOc.186687$%_6.79919@attbi_s01>
Source record: 22578

Hi Folks,

Bottom line: I'm going to get it going and replace all the caps and any out of tolerance resistors. Nothing else, although after studying the schematic, it would be a piece of cake to replace the 6J5 BFO tube with a 6SA7 and turn it into a product detector in the CW mode. The dual AGC of the SX-28 would really work well enabled on SSB....but...we'll see....probably not stable enough but the one I'm using now is pretty good after warm-up.

The response I got was unexpected, over 40 direct replies so far. About 1/4 feel that I should not touch it and make it a shelf queen. I thought I'd see what others felt and if I had received an overwhelming response to leave it alone, I would have considered it, given that I already have a working one I use...but...I really enjoy getting these rigs going again. I'll probably give the one I'm using now to my 23 yr old nephew who has his Tech and is showing real interest in tube radios!

73,
Chuck...K1KW

4018. Re: Hallicrafters SX-28A advice needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 04:49:02 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <2xFOc.219068$XM6.52497@attbi_s53>
Source record: 22579

"Chuck...K1KW" <cdoneal@comcast.net> wrote in message
news:h9EOc.186687$%_6.79919@attbi_s01...
> Hi Folks,
>
> Bottom line: I'm going to get it going and replace all the
> caps and any out of tolerance resistors. Nothing else,
> although after studying the schematic, it would be a piece
> of cake to replace the 6J5 BFO tube with a 6SA7 and turn it
> into a product detector in the CW mode. The dual AGC of the
> SX-28 would really work well enabled on SSB....but...we'll
> see....probably not stable enough but the one I'm using now
> is pretty good after warm-up.

Chuck -

Bill Orr had a circuit to do just this in his older Radio Handbooks (1960's
?)

> The response I got was unexpected, over 40 direct replies so
> far. About 1/4 feel that I should not touch it and make it a
> shelf queen. I thought I'd see what others felt and if I
> had received an overwhelming response to leave it alone, I
> would have considered it, given that I already have a
> working one I use...but...I really enjoy getting these rigs
> going again.

I believe that you whould have it working, as best as possible.
The don't touch it crowd reminds me of a neighbor that had a Model T in a
barn (rusting)
.. "I don't want to touch it .. its worth something" That was 35 years ago
.. its worthless now ....
metal was go far gone -- nothing to restore -- good for a handful of parts
to other Model Ts.

gb

4019. SCR-522 items FT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 08:20:15 UTC
From: military1944@aol.com
Message-ID: <20040731042015.04811.00001795@mb-m24.aol.com>
Source record: 22580

I have a few SCR-522 parts, tx, rx, rack, etc for sale or trade.

pictures at: www.qsl.net/g4bxd/qmstores.htm

if interested, get in touch. Offered here first before they go to "that"
place.

Ben.

4020. Re: FA: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 12:42:41 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <410b93c2$0$2815$61fed72c@news.rcn.com>
Source record: 22581

Nothing rare about the 5KHz filter, it was the standard
filter, and all SB-310's came with it. The CW and SSB
filters are the optional ones.

-Chuck

Heath SB-310 SW Rcvr wrote:
> Nice condition hard to find Heathkit SB-310 late production shortwave
> receiver.
>
> With SSB, CW and AM (rare 5kHz) filters installed.
>
> Ready to ship 27 pounds via FedEx Ground Home
>
> Auction closes Sunday.
>
> Take a look - lots of pictures!
>
> SB-310 with 3 filters
> <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711768149>
>
>
>

4021. Sell Your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 14:13:24 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <8ONOc.15469$cL2.5395601@news4.srv.hcvlny.cv.net>
Source record: 22582

-The Boatanchor Classifieds-
you never know what you may find..
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!

4022. FA: Many KW Henry Radio Linear Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 14:29:40 UTC
From: "George R. Gonzalez" <grg2.Elide-This.Part@And-This-comcast.net>
Message-ID: <o1OOc.220780$XM6.134563@attbi_s53>
Source record: 22583

On eBay, Henry Radio Industrial RF amplifier, needs a little TLC:

http://tinyurl.com/4fsej

4023. Re: FA: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 14:49:02 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cegbgu$r80$1@freenet9.carleton.ca>
Source record: 22584

Chuck Harris (cf-NO-SPAM-harris@erols.com) writes:
> Nothing rare about the 5KHz filter, it was the standard
> filter, and all SB-310's came with it. The CW and SSB
> filters are the optional ones.
>
> -Chuck
>
But considering most of the SB line was SSB, the 5KHz filter probably
was generally less common. Obviously in the SB-310 it would be
uncommon to not find a 5KHz filter, but beyond that, how many installed
AM filters in the other SB rigs?

Michael VE2BVW

> Heath SB-310 SW Rcvr wrote:
>> Nice condition hard to find Heathkit SB-310 late production shortwave
>> receiver.
>>
>> With SSB, CW and AM (rare 5kHz) filters installed.
>>
>> Ready to ship 27 pounds via FedEx Ground Home
>>
>> Auction closes Sunday.
>>
>> Take a look - lots of pictures!
>>
>> SB-310 with 3 filters
>> <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711768149>
>>
>>
>>

4024. Re: FA: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 15:11:46 UTC
From: RP Jones <revRP@NOSPAMverizon.net>
Message-ID: <SEOOc.1104$HW6.747@trndny01>
Source record: 22585

I did , on an SB-310 (6KC) the 5KC is still to narrow and muddy for my
taste.
I loved the receiver but the 2 diode noise blanker is useless, lacks general
coverage, MW band

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:cegbgu$r80$1@freenet9.carleton.ca...
>
> Chuck Harris (cf-NO-SPAM-harris@erols.com) writes:
> > Nothing rare about the 5KHz filter, it was the standard
> > filter, and all SB-310's came with it. The CW and SSB
> > filters are the optional ones.
> >
> > -Chuck
> >
> But considering most of the SB line was SSB, the 5KHz filter probably
> was generally less common. Obviously in the SB-310 it would be
> uncommon to not find a 5KHz filter, but beyond that, how many installed
> AM filters in the other SB rigs?
>
> Michael VE2BVW
>
> > Heath SB-310 SW Rcvr wrote:
> >> Nice condition hard to find Heathkit SB-310 late production shortwave
> >> receiver.
> >>
> >> With SSB, CW and AM (rare 5kHz) filters installed.
> >>
> >> Ready to ship 27 pounds via FedEx Ground Home
> >>
> >> Auction closes Sunday.
> >>
> >> Take a look - lots of pictures!
> >>
> >> SB-310 with 3 filters
> >> <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711768149>
> >>
> >>
> >>
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).

Version: 6.0.732 / Virus Database: 486 - Release Date: 7/29/2004

4025. FS: CBS Audimax III and Volumax Stack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 16:06:20 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <krgng09j4mjbs27rldj87468c37pstcq2q@4ax.com>
Source record: 22586
Cross-posted to: rec.radio.swap,rec.audio.pro,rec.audio.marketplace,alt.guitar.amps,rec.radio.amateur.boatanchors

For Sale: CBS model 444 Audimax III and model 400 Volumax Automatic
Peak Controller stacked together for rackmount configuration, with
manuals. I am not an expert on setting these up but they pass audio
and are in good condition. Sold as-is $350 + Shipping.

Pictures at
http://mywebpages.comcast.net/mnowlen/cbs-audimax-volumax.htm

Please e-mail replies
Mike Nowlen
mnowlen@comcast.net

4026. FS: UNBUILT HEATHKIT - TV Remote Control GRA-2001-6

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 16:07:07 UTC
From: Mike Nowlen <mnowlen@comcast.net>
Message-ID: <vsgng012g364qgkkq668it51a0124a7onf@4ax.com>
Source record: 22587
Cross-posted to: rec.radio.swap,misc.industry.electronics.marketplace,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

A nice example of a vintage unbuilt Heathkit in excellent condition.
Remote control for Heatkit GRA-2001 Televison Set. This kit contains
both the hand-held transmitter control and the receiver portion that
is wired into the the television.

The kit displays nicely and appears to be complete with all
documentation. There is some writing on one side of the box.

Manufactured by The Heath Company, Benton Harbor, Michigan.

Picture at:
http://mywebpages.comcast.net/mnowlen/heathkit-gra2001.html

$225

Includes shipping, packing and insurance in continental US. Email for
other locations Outer shipping carton and additional packing will be
supplied at no charge.

Payment options are Postal Money Orders drawn on a US bank, Personal
Check with wait for clear. Add 3% for PayPal.

Email me if you need more details or specific information:
mnowlen@comcast.net

4027. F.A Various AR88 Parts on ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 18:48:40 UTC
From: Joe landy <joe.landyNO.SPAM@ntlworld.com>
Message-ID: <cQROc.197$ci6.121@newsfe2-gui.ntli.net>
Source record: 22588

Hi all.
Just in case anyone requires any parts from an AR88D which is being broken for spares, I have several parts on ebay at the moment.
Parts include: Front panel
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=5712790308

Full set of Original knobs
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=5712789886

Full set of Valves
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=5712790091

Mains transformer
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=5712790525

Set of Chokes & Audio transformer (trans believed broken)
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=1502&item=5712790673

I have most other parts of the receiver to follow. Mail me with your requirements if you like, or wait for them to appear on ebay.

All parts are being auctioned by my father. Please use the 'ask seller a question' for any further information, or mail me directly at joelandyman <at> postmaster.co.uk

I'm afraid replying to me via this posting won't work. All e-mail to that address is deleted from the server due to excess spam.
Thanks for looking.

4028. FS: HT32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 20:07:40 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <g_SOc.193432$IQ4.35277@attbi_s02>
Source record: 22589

Hello:

I have a un-modified HT32, with one incorrect knob. Works perfectly, and has been on the air 3 times a week. I can no longer lift anything that heavy (around 90lbs), so I'd like to give it a good home. $250, but you have to pick it up in CT.

Thanks,
Bob
W1CNY
.

--
..

All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

4029. FS: Various Amateur Radio Publications

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 20:40:28 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <410C03BD.A56E7D4E@cox.net>
Source record: 22590
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following books for sale. Prices do not include shipping. I will ship media mail in the USA . I will ship overseas. Books are in very good to excellent condition with clean pages inside unless noted. A few of the covers are shop worn.

Your VHF Companion.....$6 plus shipping
http://members.cox.net/radiostuff9/vhf_book.jpg

ARRL - The Mobile Manual 1962 Edition $10
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$10
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$15
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL License Manual 1973 Edition.....$7
http://members.cox.net/radiostuff9/licensemanual.jpg

ARRL License Manual 1955 Edition.....$5 Rough Condition
http://members.cox.net/radiostuff9/licensemanual2.jpg

ARRL - 200 Meters and Down (1981 Reprint of 1936 edition).....$10
http://members.cox.net/radiostuff9/200metersanddown.jpg

Antenna Handbook 1978 - Bill Orr.....$15
http://members.cox.net/radiostuff9/antennabook_orr.jpg

All About Cubical Quads - Bill Orr.....$12
http://members.cox.net/radiostuff9/quadbook.jpg

Vertical, Beam, and Triangle Antennas - Edward Noll...$12
http://members.cox.net/radiostuff9/verticalbook.jpg

Dipole and Long Wire Antennas - Edward Noll...$12
http://members.cox.net/radiostuff9/dipolebook.jpg

Amateur Radio Vertical Antenna Handbook - Capt Paul Lee.....$15
http://members.cox.net/radiostuff9/vertical_ant.jpg

Radio Handbook - 18th Edition - Bill Orr.....$40 plus shipping
Like new condition
http://members.cox.net/radiostuff9/radiohdbk18.jpg

Ham Radio Horizons Magazine - First Issue.....$25 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered in March of 1977. This was a spinoff of Ham radio magazine by Jim Fisk designed targeting beginning and new hams. This issue is in excellent condition inside and still has the mailing cover over it. This mailing cover is a duplicate of the front cover. The back side has a handwritten address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

4030. FS: National, Heathkit, Hammarlund and More!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 20:40:36 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <410C03C5.D07F1FA8@cox.net>
Source record: 22591
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

National Type MCN Dial.....$30 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Realistic DX-160 Communications Receiver and Matching Speaker......$135 plus shipping
This is a 5 band solid state receiver that covers 150 kHz to 30 MHz. It has a BFO for CW and SSB reception and bandspread for the ham bands. This radio will run on 110 volts AC or you can run it from a 12 volt battery. Other than a few very minor scuffs, this receiver is in really nice shape and works well on all bands. I even heard some signals down in the VLF band. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/dx160.jpg
http://members.cox.net/radiostuff9/dx1603.jpg
http://members.cox.net/radiostuff9/dx1602.jpg
http://members.cox.net/radiostuff9/dx1604.jpg
http://members.cox.net/radiostuff9/dx1606.jpg

Heathkit SB-604 External Speaker.....$40 plus shipping
This is the matching speaker for the SB-104. The speaker sounds great and is in nice shape with a few minor scuffs.
http://members.cox.net/radiostuff9/heath_sb604.jpg
http://members.cox.net/radiostuff9/heath_sb6042.jpg

Cold War Relic - Civil Defense - Radiological Survey Meter......$85 plus shipping
These are NOS meters painted in Cvil Defense yellow with a neat Civil Defense logo left over from the cold war. These were to be used for checking for radiation after a nuclear attack. Includes manual, an original but now dead vintage battery (note the 20 cent price), remote cable (not shown but stored in the unit), and carrying case. A neat collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD alarm
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg

http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Schaub Lorenz "T30L Weekend" German Portable Radio.....$45 plus
shipping
This is a Portable Radio made in Germany. As near as I can determine
this radio is from the late 1950's or early 1960's. This is a 3 band
transistor radio that covers long wave, medium wave (standard broadcast
band) and FM. The radio is in beautiful shape cosmetically but it is not
working. I can hear weak audio from the speaker but no stations. Their
is no battery acid damage. The two antennas are in good shape. The
insides are clean.
http://members.cox.net/radiostuff9/schaubl.jpg
http://members.cox.net/radiostuff9/schaubl3.jpg
http://members.cox.net/radiostuff9/schaubl5.jpg
http://members.cox.net/radiostuff9/schaubl6.jpg

Hammarlund FM-50A Transceiver Two Way Radio.....$20 plus shipping
This appears to be a low band 50 MHz FM transceiver which I would guess
is from the 1960's. It is missing some tubes including a 6146 final and
I assume the opening in the front contained a speaker and grill. It is
untested. Interesting piece if you collect Hammarlund equipment.
Untested
http://members.cox.net/radiostuff9/hamm_fm50a.jpg
http://members.cox.net/radiostuff9/hamm_fm50a2.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Oxford 15 Inch Speakers - Pair.....$35 plus Shipping
These speakers work and are in excellent condition.
http://members.cox.net/radiostuff9/oxford_spkr.jpg
http://members.cox.net/radiostuff9/oxford_spkr2.jpg

Triplett 800 VOM with Manual.....$45 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

LS-166/U Dynamic Loudspeaker for PRC-47 Radio Set.....$20 plus
Shipping
http://members.cox.net/radiostuff9/prc47spkr.jpg
http://members.cox.net/radiostuff9/prc47spkr2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4031. Help: Yaesu FT101EE Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 21:19:13 UTC
From: ritchi50@optonline.net
Message-ID: <763og0tj47mk2gbmm265e60a17a7a8pmmb@4ax.com>
Source record: 22592

Help: Yaesu FT101EE Problem
I have a Yaesu FT-101EE And when I turn the Heater switch to on
position, the radio turns off. It receives fine, But Helpas I said
when I flip the Heater switch on, the radio shuts down.
My power supply is at 13.8 volts and when I hit the heater switch on
the volts go down to zero and radio shuts down. Its not the power
supply, I hooked it up to another power supply Astron 70 amp and same
thing. I don't have the ac cord, so I'm using an external power
supply. Appreciate any help.............Rich

4032. Re: Yaesu FT101EE Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 22:04:12 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <CHUOc.298$191.229@newsread1.dllstx09.us.to.verio.net>
Source record: 22593

Not having a schematic to be more definitive, it sounds like you have a short on the main supply. You don't say if a "fuse" is popping or not, but it could be pulling it down enough to make the set go dark. Shorted tube, Bad connection, etc. Hard for me to say with out a schematic. Try swapping out the tubes just to see if it does the same thing. OR if you have a tube tester, check them for shorts. What is your Power supply doing? Humming more than usual when it happens, popping a fuse/breaker? Sorry can't be more helpful.

L.

<ritchi50@optonline.net> wrote in message
news:763og0tj47mk2gbmm265e60a17a7a8pmmb@4ax.com...
> Help: Yaesu FT101EE Problem
> I have a Yaesu FT-101EE And when I turn the Heater switch to on
> position, the radio turns off. It receives fine, But Helpas I said
> when I flip the Heater switch on, the radio shuts down.
> My power supply is at 13.8 volts and when I hit the heater switch on
> the volts go down to zero and radio shuts down. Its not the power
> supply, I hooked it up to another power supply Astron 70 amp and same
> thing. I don't have the ac cord, so I'm using an external power
> supply. Appreciate any help.............Rich
>

4033. Hallicrafters S10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-07-31 23:06:04 UTC
From: Art <art_nospam@myantiqueradio.com>
Message-ID: <vBVOc.204005$JR4.101183@attbi_s54>
Source record: 22644

Still sorting through the stuff I bought.

In the pile was a Hallicrafters Ultra-Skyrider. Doing a google search, I found one site and identified it as an S-10.

Now that one site says this is an extremely rare radio as only 200 were built.

Can anyone confirm? I am not a Halli collector and know so very little about them.

Does the rarity affect the value or is it too basic of a set to have any extreme value?

Any help will be appreciated.

4034. FS: QST on Microfiche Collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 00:38:51 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407311638.4df82d4d@posting.google.com>
Source record: 22645
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: from a local estate sale - Buckmaster QST collection on Microfiche. Comes in 3 small boxes, covers QST 1915 through 1986. $45 plus postage (can ship via media mail rate).

4035. Re: Hallicrafters S10

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 01:49:21 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10goj12lrii9uc9@corp.supernews.com>
Source record: 22647

"Art" <art_nospam@myantiqueradio.com> wrote in message
news:vBVOc.204005$JR4.101183@attbi_s54...
> Still sorting through the stuff I bought.
>
> In the pile was a Hallicrafters Ultra-Skyrider. Doing a google search, I
> found one site and identified it as an S-10.
>
> Now that one site says this is an extremely rare radio as only 200 were
> built.
>
> Can anyone confirm? I am not a Halli collector and know so very little
> about them.
>
> Does the rarity affect the value or is it too basic of a set to have any
> extreme value?
>
> Any help will be appreciated.
>
>

The SX-10 is rare. I've seen the go for around $350-600 depending on
condition. I,m sure an excellent example could fetch more. I've also seen
poor examples go for a lot less. Under $200

73 B.H.

4036. Re: FA: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 01:55:31 UTC
From: "Too Much SPAM"
Message-ID: <5CPnPdd87dY0-pn2-8QehT7N8qSw6@slip-12-65-66-156.mis.prserv.net>
Source record: 22646

On Sun, 31 Jul 3904 08:42:41, Chuck Harris <cf-NO-SPAM-harris@erols.com>
wrote:

> Nothing rare about the 5KHz filter, it was the standard
> filter, and all SB-310's came with it. The CW and SSB
> filters are the optional ones.
>
> -Chuck

The 5 kHz filter isn't rare in the SB-310. But of the SB filters
that show up on eBay, 500 Hz, 2.1 kHz, 3.75 kHz, and 5.0 kHz, the
5.0 kHz is the rarest and priciest.

A 3.75 kHz just went for over fifty bucks in spirited bidding.
Most folk consider the 3.75 as a poor value compared to the 5.0
kHz for AM work.

It's not just SWLing, there are more AM'ers on 75 meters than
ever. That 5.0 kHz filter fits in the SB-300, 301, 303 ham band
receivers too.

I expect that someone will buy that 310 for the filter but perhaps
not. The 310 is an interesting radio on its own.

de ah6gi/4

>
> Heath SB-310 SW Rcvr wrote:
> > Nice condition hard to find Heathkit SB-310 late production shortwave
> > receiver.
> >
> > With SSB, CW and AM (rare 5kHz) filters installed.
> >
> > Ready to ship 27 pounds via FedEx Ground Home
> >
> > Auction closes Sunday.
> >
> > Take a look - lots of pictures!
> >
> > SB-310 with 3 filters
> > <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5711768149>
> >
> >
> >

4037. FS: ARRL, RSGB, Callbook, ICOM,and misc. books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 01:58:47 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0407311758.7d1091a8@posting.google.com>
Source record: 22648
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale, from a local Ham Radio Operator's estate:

ARRL Books:

1. 1941 ARRL Radio Amateur's Handbook, softbound. Very Good Condition.
$40
2. Introduction to Radio Frequency Design, by Wes Hayward, W7ZOI.
Includes PC software. $15
3. Antennas and Techniques for Low-Band Dxing, by John Devoldere,
ON4UN. $10
4. 1979 ARRL Radio Amateur's Handbook, hardbound version. $10
5. 1988 ARRL Radio Amateur's Handbook, hardbound version. $10
6. 1989 ARRL Radio Amateur's Handbook, hardbound version. $10
7. 1998 ARRL Radio Amateur's Handbook, softbound version. $7
8. The ARRL Antenna Book, 1970 Edition. $3
9. The ARRL Antenna Book, 15th edition, 1988, $6
10. The ARRL Antenna Book, 17th edition, 1994, no software. $7
11. The Radio Amateur's VHF Manual, 1972 version. $5
12. Radio Frequency Interference: How to Find it and Fix it. c. 1991.
$6
13. Specialized Communications Techniques, First edition, 1975. $3

Other Ham Radio, Antenna & Misc. Books:

1. RSGB - HF Antennas for All Locations, by L. A. Moxon, G6XN.
Hardbound. $10
2. RSGB Radio Communication Handbook, Fourth Edition, hardbound, c.
1968. $10
3. The UHF Compendium, parts 1 and 2, by K. Weiner DJ9HO (English
version, softbound.) $6
4. 1993 Dayton Hamvention Antenna Forum Transcripts and Proceedings.
$5
Covers the following topics discussed at the 1993 Dayton Antenna
forum:
New Thoughts on Yagi Wind Load
HF Propagation Angles
TH7DXX Stacked Yagis
New Antenna Ideas from Computer Models
Comparison of Log Periodics to Monobanders
Low Frequency Antennas Hints and Kinks
Wire Yagis for 80 Meters
Solar and Geomagnetic Effects on Long Distance Propagation
5. Mathematics for Electricians and Radiomen, by Nelson M. Cook.
Hardbound, c. 1942. $4

6. TV and Other Receiving Antennas, by Arnold Bailey, Hardbound, c. 1950. $5
7. Marconi ï¿½ Wireless on Cape Cod, by Michael E. Whatley. $3
8. The Vibroplex, Co., Inc. 1890 to 1990, by William R. Holly. Softbound, autographed. $5
9. Antennas, by L. V. Blake. C. 1984, hardbound. $15
10. IEEE Standard Test Procedures for Antennas, by IEEE, c.1979, hardbound. $15
11. Antenna Engineering Handbook, second edition, by Richard C. Johnson and Henry Jasik. c. 1984, 1961, hardbound, BIG book (1408 pages, 946 Illustrations!) $35

Radio Amateur Callbook Magazines (Flying Horse):

1. Spring, 1949 ï¿½ covers U. S. and Foreign. Fair Condition, $5
2. Winter 1962-63 ï¿½ U. S. version. $5
3. 1986 International Listings. $2
4. 1989 North American Listings - $4
5. 1991 North American Listings - $4

Original (NOT a Copy) Heathkit Assembly/Instruction Manuals:

1. Antenna Coupler, model AC-1. $5
2. VFO, model # VF-1. $6
3. VFO, model HG-10 $7
4. Transmitter, model DX-100B $12
5. Phone patch, model HD-15 $4

ICOM Manuals:

1. IC-PS20 AC Power Supply Instruction Manual ï¿½ new, still in original plastic bag. $2
2. ICOM IC-745 HF Transceiver Service Manual ï¿½ original Orange Covers. $30
3. ICOM IC-751 HF Transceiver Service Manual ï¿½ original Orange Covers. $30
4. ICOM IC-2AT 2-Meter handheld radio ï¿½ instruction manual and schematic sheets. $6

All book prices shown do not include postage. Shipping can go via inexpensive Media Mail, CONUS.

Larry
larryj@teleport.com

4038. Help with Miller AT-2500 Autotuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 02:07:34 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <GfYOc.195107$IQ4.3359@attbi_s02>
Source record: 22649

Hello:

I have a Miller AT-2500 tuner, and it works fine using it with an exciter.

The manual is not clear on running it with an amplifier, and I do not have a schematic which shows the circuits for the rear RCA jacks.

If anyone has experience with this tuner and an amplifier, I'd sure like to ask a couple of questions!

Thanks!
Bob W1CNY

--
..

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http://www.w1cny.com/w1cny-1

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

4039. My, have I got a lot of stuff to sell...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 04:07:13 UTC
From: Ned Carlson <postmaster@triodeel.com>
Message-ID: <pan.2004.08.01.04.04.36.162842@triodeel.com>
Source record: 22650

All sorts of stuff...weird test equipment, giant chokes (and I'm not talkng about the Cubs), deadly monster power supplies, power & output transformers, signal generators out the wazoo, transmitters in various states of disrepair, vintage amplifiers, an antique letterpress, NOS tubes, old Allied & Radio Shack catalogs, lots of VTVM's, even a kitschy 1959 Philco Safari transistor battery TV. All starting at reasonable prices.

And instead of posting "FA" with long URLS that get trashed or go off the right end of the screen 108 times, I boiled it down to one easy to parse URL where you can see it all...

http://tinyurl.com/6g6vl

--
Ned Carlson Triode Electronics Chicago,IL USA
www.triodeelectronics.com

4040. Re: Help with Miller AT-2500 Autotuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 04:56:02 UTC
From: Rick Frazier <rick@rickfrazier.com>
Message-ID: <410C77F9.714C3255@rickfrazier.com>
Source record: 22651

Bob:

I've had a couple of these over the years, and have some experience with
them...
Ask away!

--Rick AH7H

Bob Rinaldi wrote:

> Hello:
>
> I have a Miller AT-2500 tuner, and it works fine using it with an
> exciter.
>
> The manual is not clear on running it with an amplifier, and I do not
> have a schematic which shows the circuits for the rear RCA jacks.
>
> If anyone has experience with this tuner and an amplifier, I'd sure like
> to ask a couple of questions!
>
> Thanks!
> Bob W1CNY
>
> --
> ..
>
> All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL
> EDITION.
>
> http://www.w1cny.com/w1cny-1
>
> Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
> VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
> CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE
>
> The gold in the "Golden Years" is really rust !

4041. Re: Help: Yaesu FT101EE Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 05:20:59 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <%4%Oc.3750$%z6.954@trndny08>
Source record: 22652

ritchi50@optonline.net wrote:
> Help: Yaesu FT101EE Problem
> I have a Yaesu FT-101EE And when I turn the Heater switch to on
> position, the radio turns off. It receives fine, But Help as I said
> when I flip the Heater switch on, the radio shuts down.

You may have a heater-to-cathode short on one of the final tubes
(or less likely, the driver tube). A Tube tester
would be helpful, or you could just remove one tube at a time
and see if the problem goes away. If so, Bingo,
that's your bad tube.

4042. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 11:21:02 UTC
From: rc <rc@roncrowley.dot.com>
Message-ID: <36kpg01v0uff6ndb6elkp5tvgg99h4uv8d@4ax.com>
Source record: 22653
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

On Thu, 29 Jul 2004 18:35:40 GMT, "DSL"
<retiredltNOSPAM@NOSPAMoptonline.net> wrote:

>For more information and daily updates please visit:

Where do people get the notion that the first ammendment gives them
the right to write anything about anyone for any reason?

I hope Radio Shack kicks your ass!

Ron, W1WBV

4043. Heathkit AR3 Need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 13:46:14 UTC
From: R Heselberg K7MXE <k7mxe@mashell.com>
Message-ID: <10gpt18re7vk21d@corp.supernews.com>
Source record: 22654

I need to know if this AR3 I hauled home from swap
meet will operate without the plug into the accessory
jack on back panel and what pins need to be jumped.
Its been so long since I played with one that I have
forgotten if a plug in is needed. Thank you
Bob Heselberg Elbe Wa reply to nospamk7mxe@mashell.com guess you can
figure that
out

4044. Re: Heathkit AR3 Need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 14:21:56 UTC
From: k9sqg@aol.com
Message-ID: <20040801102156.19468.00002530@mb-m17.aol.com>
Source record: 22655

I believe it will. My understandingis that was the power plug for the Q multiplier.

4045. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 14:50:07 UTC
From: Mike Yetsko <joe@user.com>
Message-ID: <10gq1io5fd3jv74@corp.supernews.com>
Source record: 22656
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

"DSL" <retiredltNOSPAM@NOSPAMoptonline.net> wrote in message
news:V%aOc.18881$oE1.1782652@news4.srv.hcvlny.cv.net...
> Your Freedoms are in jeopardy! RadioShack Corporation has filed an
> injunction in a Texas Court that has shut down an opinion website,
> http://www.radioshacksucks.com, in direct violation of the Freedoms of
> Speech, Expression and Peaceful Assembly, as guaranteed to us by the
> Constitution of the United States. If other companies learn of this, they
> will use it against any website that speaks out against that company. This
> is extremely dangerous, as it will change the face and scope of the
> Internet.

Usually when I see someone bitching about Radio Shack it's from one of
the small brained no-lifers who get their kicks from going to Radio Shack
and trying to show off how much more technically intelligent they are than
the clerks behind the counter.

Unfortunately, I can't make an assessment of your web site to see if it's
of the same ilk, because it appears to be shut down.

Awww.....

Let's all say 'Too F...in Bad" in unison. Doesn't seem like you're getting
the
internet support you wanted!

If you don't like Radio Shack, why do you go there? Unless, of course,
you like the abuse you think you get, and go just to get more ammo!

Wait, I didn't come here for abuse, I came for an argument! Arguments
are two doors down on the right.

4046. WTB: 2n4280 Transistor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 15:42:59 UTC
From: ritchi50@optonline.net
Message-ID: <or3qg0tg3qsbcjh56krgifa4e4fgh5hnfe@4ax.com>
Source record: 22657

WTB: 2n4280 Transistor
I need two 2n4280 for my Yaesu FT-101 for ac and dc
Or if you know where I can order them.
Does anyone know the cost of them also.
Thanks......Rich
ritchi50@optonline.net

4047. Re: 2n4280 Transistor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 17:42:31 UTC
From: Phil <phil@attglobal.net>
Message-ID: <bY9Pc.14006$Zm3.8348@fe2.texas.rr.com>
Source record: 22658

This crosses to a NTE27. Go to www.mouser.com and do a search on nte27 and
you will find them....at $67 a pop, gulp!

<ritchi50@optonline.net> wrote in message
news:or3qg0tg3qsbcjh56krgifa4e4fgh5hnfe@4ax.com...
> WTB: 2n4280 Transistor
> I need two 2n4280 for my Yaesu FT-101 for ac and dc
> Or if you know where I can order them.
> Does anyone know the cost of them also.
> Thanks......Rich
> ritchi50@optonline.net

4048. How much should a Drake T-4XB put out on 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 17:57:39 UTC
From: alkjalksdfjlkj@hotmail.com
Message-ID: <410d2e16.296616@news.verizon.net>
Source record: 22659

I recently purchased a very nice looking set of Drake twins. I have the R-4B and the T-4XB. The output of my T-4XB on 40 meter LSB is about 25 to 40 watts on voice peaks. The CW tune position maxes out around 90 watts. Is this the normal output for a Drake T-4XB? The manual says 200 watts input, but 90 watts maximum out is only about 45% efficiency. The tubes are two 6jb6 tubes.

Thanks,

MR

4049. Re: How much should a Drake T-4XB put out on 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 18:33:05 UTC
From: -Bill- <dontspamexray@coqui.net>
Message-ID: <410d375f_4@corp.newsgroups.com>
Source record: 22660

Night Ranger wrote:

>
> I recently purchased a very nice looking set of Drake twins. I have
> the R-4B and the T-4XB. The output of my T-4XB on 40 meter LSB is
> about 25 to 40 watts on voice peaks. The CW tune position maxes out
> around 90 watts. Is this the normal output for a Drake T-4XB? The
> manual says 200 watts input, but 90 watts maximum out is only about
> 45% efficiency. The tubes are two 6jb6 tubes.
>
> Thanks,
>
> MR
>

It should do a bit better than that. I recall the one I had (many moons ago) was good for about 120w out on 40 CW and was down to 90-100 or so up at 10 meters with fresh tubes. What you see for voice peaks isn't very indicative because that may vary with different meters.

If its just 40 thats off it may need some tweaking. Somebody with a better memory (or a handy manual) is welcome to chime in with a correction but iirc they specified Sylvania? finals and I found that it made a difference to use the specified brand.

-Bill

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

4050. Re: WTB: 2n4280 Transistor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 19:57:29 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <JWbPc.1541$HW6.564@trndny01>
Source record: 22661

ritchi50@optonline.net wrote:
> WTB: 2n4280 Transistor
> I need two 2n4280 for my Yaesu FT-101 for ac and dc
> Or if you know where I can order them.
> Does anyone know the cost of them also.
> Thanks......Rich

A quick Google search showed that http://www.isesurplus.com/490.htm
lists them for $8.85 each. - BUT - they only have one in stock.
(stock number 26157)

73,
Ed Knobloch

4051. There are a lot of PDF Service Manuals available at...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 20:06:41 UTC
From: tomg@fullnet.com
Message-ID: <11915d6.0408011206.72f50eb1@posting.google.com>
Source record: 22662

Service Manuals, in PDF format:

There are lots of SERVICE MANUALS, for electronic test equipment, and comms radios, etc etc, in PDF format, available at:

---

http://www.fullnet.com/u/tomg/manuals.htm

There are hundreds of FULL SERVICE MANUALS and technical manuals, most WITH SCHEMATICS ETC, for:

Tektronix, Hewlett Packard/HP/Agilent, Fluke, Wavetek, Racal Dana, Military/Army/Navy/Air Force/Marines TM's and TO's, Anritsu, AUL, AVO/Biddle, Ballantine, Boonton, Cessna/ARC, Collins, Dumont, Efratom, Datapulse, Dietzgen, Eaton, EIP, Entron, Lavoie, Hickok, GE, General Radio / Genrad, General Microwave / GM, Gould, Hughes, Hycon, IFR, ILC, ISAS, Jerrold, Kay, Kaypro, Keithley, Kepco, Keuffel and Esser, Kikusui, Krohn Hite, Lamba, Lars, Lecroy, Lear Siegler, Leeds and Northrup, Leland, Litcom, Litton, Logimetrics, Lockheed, Marconi, Mercer, Mesc, Millivac, Motorola, National Instruments, Northeast, Polarad, Powerdyne, Power Ten, PPM, PRD/Harris, Precision, Racal, Raytheon, Rockwell, Rodale, Rohde and Schwarz, Scientific Atlanta, Sentinel, Sierra, Slaughter, Soltec, Starrett, Stelma, Stolting, Struthers, Stuart Dingman, Systron Donner / Datapulse, Teledyne, Texscan, Tracor, Trio-Lab, Triplett, Victoreen, Visual Information Institute, Wall and Tiernan, Wayne Kerr, Weinschel, Weston, Wild Heerbrugg, Wiltron, and others.

Tom Gootee

4052. Re: 2n4280 Transistor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 22:45:10 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <omePc.2531$Jo1.785@lakeread01>
Source record: 22663

"Phil" <phil@attglobal.net> wrote in message
news:bY9Pc.14006$Zm3.8348@fe2.texas.rr.com...
> This crosses to a NTE27. Go to www.mouser.com and do a search on nte27
and
> you will find them....at $67 a pop, gulp!
>
>

We use NTE27s at work to repair inverters for Cab Signaling equipment. Very large and dated germanium devices, I suspect NTE is rapidly depleting the remaining supply.

Pete

4053. Re: 2n4280 Transistor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 23:09:52 UTC
From: kludge@panix.com
Message-ID: <cejt80$a9q$1@panix2.panix.com>
Source record: 22664

Uncle Peter <radioconnectionNO@cox.netSPAM> wrote:
>"Phil" <phil@attglobal.net> wrote in message
>news:bY9Pc.14006$Zm3.8348@fe2.texas.rr.com...
>> This crosses to a NTE27. Go to www.mouser.com and do a search on nte27
>and
>> you will find them....at $67 a pop, gulp!
>
>We use NTE27s at work to repair inverters for Cab Signaling equipment. Very
>large and dated germanium devices, I suspect NTE is rapidly depleting the
>remaining supply.

For an inverter, it would seem a lot easier to put a silicon transistor in
there and change the biasing. You may have to add some base capacitance too,
but it's not like making the change on an RF circuit... with the inverter
the stage just has to turn on and off.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4054. Re: Yaesu FT101EE Problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-01 23:24:21 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <FYePc.6364$Jp6.1121@newsread3.news.atl.earthlink.net>
Source record: 22665

<ritchi50@optonline.net> wrote in message
news:763og0tj47mk2gbmm265e60a17a7a8pmmb@4ax.com...
> Help: Yaesu FT101EE Problem
> I have a Yaesu FT-101EE And when I turn the Heater switch to on
> position, the radio turns off. It receives fine, But Helpas I said
> when I flip the Heater switch on, the radio shuts down.
> My power supply is at 13.8 volts and when I hit the heater switch on
> the volts go down to zero and radio shuts down. Its not the power
> supply, I hooked it up to another power supply Astron 70 amp and same
> thing. I don't have the ac cord, so I'm using an external power
> supply. Appreciate any help.....Rich
>
Since you are using the rig on DC that means you are using the DC to AC
convertor on the back of the radio. I would then say the problem is in that
unit. As all it does is apply a pulsating DC voltage (fake AC) to the input
of the transformer. This makes the High and Medium voltages required for
the tubes to operate.

Find a AC cord and try that.

Dan/W4NTI

4055. Re: Heathkit AR3 Need info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 01:47:34 UTC
From: Chuck Reti <wv8a@arrl.invalid.net>
Message-ID: <wv8a-E8382C.21473301082004@comcast.dca.giganews.com>
Source record: 22666

In article <10gpt18re7vk21d@corp.supernews.com>,
"R Heselberg K7MXE" <k7mxe@mashell.com> wrote:

> I need to know if this AR3 I hauled home from swap
> meet will operate without the plug into the accessory
> jack on back panel and what pins need to be jumped.
> Its been so long since I played with one that I have
> forgotten if a plug in is needed. Thank you
> Bob Heselberg Elbe Wa reply to nospamk7mxe@mashell.com guess you can
> figure that
> out

Accessory is for external QF1 Q Multiplier.
Pinouts
Pin 1=Ground
Pin 3=250VDC B+
Pin 8=12VAC Fils

Got my AR-3 in 1959 in grade school. Still have it (and the manual,
obviously) and I fire it up and smoke test it once a year or so. When I
got my novice it was paired up with an Eico 720 transmitter.
--
Chuck Reti
WV8A
Detroit MI

4056. FS: BAYLINER CAPRI Speed / Ski Boat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 01:52:01 UTC
From: HB <cpsleo@netvigator.com>
Message-ID: <cek6o8$2tn1@imsp212.netvigator.com>
Source record: 22667

High
Quality Used Speed / Ski Boat

**u ** ** **

BAYLINER CAPRI Speed / Ski Boat
5.13 Metres in Length, 2.13 Metres Beam,

Seating for 8, Powered by a Force 85 HP Outboard Motor

First Registration: July 1988

Including

Auxilary 3.3HP Evinrude Motor,

Marine Band Radio, Water skis, life Vests.

Located at Sai Kung

(For Sale ** as is, where is** basis ** {p**)

Viewing Date **f*** :4/08/2004 Wednesday **P***T

By Appointment Only **w**f

Tender Closing **I**** :6/08/2004 FRIDAY **P****

12:00 NOON SHARP ****12 ** **

For Details **d ** ** **q (852) 2528 9313

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www.henrybutcher.com

4057. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 02:49:41 UTC
From: Leo Chan <cssleo@netvigator.com>
Message-ID: <ceka4o$2sv2@imsp212.netvigator.com>
Source record: 22669

[No readable article body recovered]

4058. FS: 4 NOS 811A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 02:52:35 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <T%hPc.230680$Oq2.201034@attbi_s52>
Source record: 22668

4 NOS JAN / CETRON 811A $58 shipped to US address.

Bob
W1CNY

--
..

All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL
EDITION.

http://www.w1cny.com/w1cny-1

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

4059. 811A finals have been sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 03:59:25 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <w_iPc.75312$eM2.10299@attbi_s51>
Source record: 22670

--
..

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EDITION.

http://www.w1cny.com/w1cny-1

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

4060. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 07:49:59 UTC
From: Butch <lynyrd@cableone.net>
Message-ID: <10grshao0kg6sc5@corp.supernews.com>
Source record: 22671
Cross-posted to: alt.radio.wktu,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Well, I find it hard to believe that, in a weak moment, I visited the site mentioned below. It is obvious that a great deal of time and effort has gone into this thing, and to what cause? To save our rights? Me thinks not. What rights are we having trampled? You're right to slander RadioShack? That right is only in your mind. You are most likely a relatively well educated individual with many personal conflicts in his life and I feel deeply for you, but mostly your parents and family members. They most likely put up with your drivvel year after year and detest the site of you.

Why don't we just cut to the chase, and you explain, in a very short sentence or a very, very short paragraph what caused you to create this Radio Shack site that you claim sucks so bad that it has obviously destroyed your life and those of your loved ones? When They haven't harmed you. You are harming them by saying to the world that they suck.

I have enjoyed Radio Shack for many years. I was there when they became RadioShack, and I became a valued customer (I believe that because I still get free catalogs in the mail, not many do anymore 'ya know) to them and grew through the whole gammit of stuff they have added over the years and I must say that when I had a problem with a product, and that was extremely rare, they took care of it. In one case the manager returned my money because it was a last item and he couldn't replace it. A few years later when computers came along if this had happened, they could check all the stores in their system to see who still had it on the shelf and that store would mail it to me at my home. Is that cool? I say "Yea Verily".

I love Radio Shack. This little reply is probably enough to get you to open up KF5DEsucks.com I won't sue you unless you get nasty. All my friends will check in and post there I'm sure they will have comments to make there, they have a lot of freee speech to use 'ya know. I have a friend that can enlist, in moments hundreds of hackers that believe in not only free speech but free hacking tooo!! Free viruses', free wurmzs, 'n free other stuff too.

After that you can open up another site, KF5DEreallysucks.com

Or, you can channel your efforts into something productive and usefull and possibbly profitable for yourself and your suffering family which will no doubt heal many open wounds.

Butch Magee, KF5DE
Diamondhead, MS 39525
wow, just can't believe i'm gonna push that send icon.

DSL wrote:

> For more information and daily updates please visit:
> http://socaltom.blogspot.com/
>
>

4061. FS:45 feet of aluminum tower inexpensive

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 12:06:43 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0408020406.61565b3e@posting.google.com>
Source record: 22672

@45-50 feet of light weight aluminum tower for sale. Good for small beam, vertical, and or as a mast for wire antennas. $45.00 BUT pickup only near Boston. Thanks-Lew /K1NDV

4062. Re: How much should a Drake T-4XB put out on 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 16:01:40 UTC
From: k5dh@raytheon.com
Message-ID: <EztPc.3$_b.1@dfw-service2.ext.ray.com>
Source record: 22673

I don't know how experienced you are, so the following advice
will either be an insult or a big help.

What kind of wattmeter are you using? Is it a peak-reading
type, or just a "plain" one? It will make a difference. If
your wattmeter is not a peak-reading unit, then it will only
be displaying average power. On SSB, the average power is
very low. Try applying a tone, such as from the speaker of
your code practice oscillator or keyer, or even whistling
into the mic. If your transmitter is working right, then
the power output should be around the same as it is on CW.

90 Watts sounds a little low for CW, but not alarmingly so.
Your gear may need alignment. Have you tested all of the
tubes on a good quality dynamic tube tester? That's a great
place to start (and something you should do with vintage
gear whether the power output is "normal" or not).

I hope this helps.

73,
Dean K5DH

In article <410d2e16.296616@news.verizon.net>, alkjalksdfjlkj@hotmail.com
says...
>
>
> I recently purchased a very nice looking set of Drake twins. I have
>the R-4B and the T-4XB. The output of my T-4XB on 40 meter LSB is
>about 25 to 40 watts on voice peaks. The CW tune position maxes out
>around 90 watts. Is this the normal output for a Drake T-4XB? The
>manual says 200 watts input, but 90 watts maximum out is only about
>45% efficiency. The tubes are two 6jb6 tubes.
>
>Thanks,
>
>MR
>

4063. Re: BAYLINER CAPRI Speed / Ski Boat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 16:38:02 UTC
From: JOE <joeHATESspam@hotmail.com>
Message-ID: <5e6d332c64acec7143473a747306919e@news.meganetnews.com>
Source record: 22674

What bands does it cover? What kind of finals?
Is the power supply included? How about mods?
Original manual?

"HB" <cpsleo@netvigator.com> wrote in message
news:cek6o8$2tn1@imsp212.netvigator.com...
> High
> Quality Used Speed / Ski Boat
>
> ?u ?? ?? ??
>
>
> BAYLINER CAPRI Speed / Ski Boat
> 5.13 Metres in Length, 2.13 Metres Beam,
>
> Seating for 8, Powered by a Force 85 HP Outboard Motor
>
> First Registration: July 1988
>
> Including
>
> Auxilary 3.3HP Evinrude Motor,
>
> Marine Band Radio, Water skis, life Vests.
>
>
>
>
> Located at Sai Kung
>
>
> (For Sale ??as is, where is?? basis ?Ў{?p?□?)
>
>
>
> Viewing Date ?□f??? :4/08/2004 Wednesday ?P???T
>
>
> By Appointment Only ?йw??□f
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>
>
> Tender Closing ?I?Φ?? :6/08/2004 FRIDAY ?P????

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> 12:00 NOON SHARP ����12 ?? ??
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4064. Re: BAYLINER CAPRI Speed / Ski Boat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 18:13:06 UTC
From: derswede@aol.comspam.com
Message-ID: <20040802141306.29945.00000844@mb-m10.aol.com>
Source record: 22675

>What bands does it cover? What kind of finals?
>Is the power supply included? How about mods?
>Original manual?

>High
>> Quality Used Speed / Ski Boat"

And, the most important boat question of all....

Does it have an anchor??

Grins.....
A

4065. Heathkit collection for auction on e-bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 18:47:53 UTC
From: JohnF <johnf@pilgrimriver.Xom>
Message-ID: <10gt330nvqjkqb8@corp.supernews.com>
Source record: 22676

Local radio club is cleaning out the garage. See:

*unbuilt* heathkit hw-101 ssb transceiver:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713152922
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713152922>

heathkit code practice oscillator:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713157644
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713157644>

heathkit HN-31 "Cantenna" dummy load:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713159411

heathkit speaker for HW-101:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713162013
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713162013>

heathkit sa-2060 antenna tuner:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713165147
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713165147>

heathkit desk microphone:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713167099
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713167099>

heathkit trap dipole antenna kit:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713168658
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713168658>

heathkit power supply for HW-101:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713169797
<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713169797>

4066. Re: FS: Collins R-388 & Hammarlund SP-600JX receivers...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 21:37:58 UTC
From: George <marmot@highstream.net>
Message-ID: <10gtd1lsc4alb7e@corp.supernews.com>
Source record: 22677

Mike, thanks for the reply.

As its untested would you take $275 shipped to zip 32951 for the R-388?
I can pay by paypal or money order.

Thanks

George K4MLB

Mike wrote:
> FS: Collins R-388 HF receiver. From an estate sale and is unchecked. Appears
> all original, no mods, includes manual, has good front panel, $275.00
> Also have a nice Hammarlund SP-600JX receiver that is checked and works
> well. $275.00 or $500 for both receivers. Located in Texas.
>
>

4067. WTB: FT-901 Receiver Board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 21:42:50 UTC
From: ritchi50@optonline.net
Message-ID: <jadtg0hj6qpo94lu38860h375rm9tgpj3c@4ax.com>
Source record: 22678

WTB: FT-901 Receiver Board
If you have one forsale, please reply with price and phone number to
call. ritchi50@optonline.net

4068. Re: FA: Heath SB-310 SW Receiver with all filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-02 23:38:40 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-YDR375T8d4dL@localhost>
Source record: 22679

On Sat, 31 Jul 2004 14:49:02 UTC, et472@FreeNet.Carleton.CA (Michael Black) wrote:

>
> Chuck Harris (cf-NO-SPAM-harris@erols.com) writes:
> > Nothing rare about the 5KHz filter, it was the standard
> > filter, and all SB-310's came with it. The CW and SSB
> > filters are the optional ones.
> >
> > -Chuck
> >
> But considering most of the SB line was SSB, the 5KHz filter probably
> was generally less common. Obviously in the SB-310 it would be
> uncommon to not find a 5KHz filter, but beyond that, how many installed
> AM filters in the other SB rigs?
>
> Michael VE2BVW

They're listening to us over in eBay.

A 3.75 kHz SB-series AM filter just went up at $99 buy it now, $89 bid. Seems high but who knows.

The 3.75 is pretty common, especially since some folk are de-filtering radios to sell on eBay. Still, one went for over $50 last week.

The SB-310 we're discussing went for over $300. Not bad given the visual condition of the radio, double boxing, and that it had all three filters.

4069. FA: AEA's DOCTOR DX, morse code contest trainer, model ddx-64

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 00:53:42 UTC
From: Ron N8LMT <NOSPAM-n8lmt@greatlakes.net>
Message-ID: <410ee218_5@corp.newsgroups.com>
Source record: 22680

AEA DOCTOR DX for the c-64 computer....
a popular CW contest simulator from the mid 1980's.....
check it out.......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713235493

9.99 ......no reserve

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

4070. Re: BAYLINER CAPRI Speed / Ski Boat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 00:55:53 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <FoCdnS0kxqsAf5PcRVn-sA@comcast.com>
Source record: 22681

Bayliner...The MFJ of the boating world!!!

"AA" <derswede@aol.comspam.com> wrote in message
news:20040802141306.29945.00000844@mb-m10.aol.com...
> >What bands does it cover? What kind of finals?
> >Is the power supply included? How about mods?
> >Original manual?
>
> >High
> >> Quality Used Speed / Ski Boat"
>
> And, the most important boat question of all....
>
>
> Does it have an anchor??
>
> Grins.....
> A

4071. Heathkit test equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 01:21:31 UTC
From: Stew <Stew116@comcast.net>
Message-ID: <vMBPc.219076$JR4.181693@attbi_s54>
Source record: 22682

http://cgi.ebay.cohttp://cgi.ebay.com/ws/eBayISAPI.dll?

ViewItem&item=5712865101&ssPageName=ADME:B:LC:US:1m/ws/eBayISAPI.dll?ViewIte
m&item=571286http://cgi.ebay.com/ws/eBayISAPI.dll?

ViewItem&item=5712864125&ssPageName=ADME:B:LC:US:1477http://cgi.ebay.com/ws/
eBayISAPI.dll?

4072. Re: FS AS NEW COLLINS HF-380 Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 06:51:51 UTC
From: Pete KE9OA <p.gianak@worldnet.att.net>
Message-ID: <410F3603.2070203@worldnet.att.net>
Source record: 22683

Charlie Hugg wrote:

> I have for sale my HF-380. It was purchased new by Bell Helicopter Avionics
> Department as a KWM-380 and converted by their technicians. They also
> installed the Service Bulletins and Mods. I have the manual and
> documentation of the work they
> performed. This transceiver has the Noise Blanker, the Speech Processor,
> and a couple of optional filters.
> This HF-380 was seldom used before it was sold at a Bell Helicopter auction.
> I purchased it from the lucky
> fellow who bought it at auction. I have also talked with the retired Bell
> Helicopter employee who
> ordered it new from Collins. He knows its history. I can provide his name
> and phone # for those interested. The rig works great except for a few minor
> problems.
> The Power Output Meter shows only a fraction of the actual power and the ALC
> function
> does not work. Output on an outboard wattmeter is over 100 watts. I
> understand that this is a simple fix,
> replacement of a diode. I have used this rig very little in the time that
> I have had it. Price is $3750 firm.
> This is as close to a brand new HF-380 as your likely to find.
> Pictures available upon request. Thanks, Charlie Hugg, K5MBX
> _____
> See my Collins, Signal/One & Drake
> Photo Galleries and Hallicrafters Virtual
> Museum at: http://hug-a-bug.com
>
>

As new? It sounds as if the directional coupler took some sort of
lightning hit. Also, this is only an upgraded KWM380. 2500 dollars is
more in line.

Pete

4073. WTB: Icom 551

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 12:36:09 UTC
From: "Ward L. Noakes" <wb6dne@allwest.net>
Message-ID: <9tCdnaYaoM4lG5LcRVn-tQ@allwest.net>
Source record: 22684

Anyone with a nice 551 for sale, please let me know

Ward

4074. GF-11 transmitter plug needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 16:16:31 UTC
From: military1944@aol.com
Message-ID: <20040803121631.06719.00002506@mb-m13.aol.com>
Source record: 22685

Hi all,

Having now valved up my GF-11 I really would like to get it on the air. A supply plug (line socket) for the back would be a great help if anyone can find such in their stock ??

and.. while I have a cct diagram its not too clear, so if anyone has the actual pin connection requirements for the Gf-11, again I'd be most obliged.

picture of the back connector at: www.qsl.net/g4bxd/wanted.htm

cheers, Ben G4BXD.

4075. Re: GF-11 transmitter plug needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 17:36:49 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <T3QPc.403$191.351@newsread1.dllstx09.us.to.verio.net>
Source record: 22686

Look up Fair Radio Sales - Lima Ohio (US) online and contact them. They sell lots of Military surplus. Maybe they can help you. At some points in time, I've seen them offering connectors such as you show.

Lou

"Military1944" <military1944@aol.com> wrote in message news:20040803121631.06719.00002506@mb-m13.aol.com...
> Hi all,
>
> Having now valved up my GF-11 I really would like to get it on the air. A
> supply plug (line socket) for the back would be a great help if anyone can find
> such in their stock ??
>
> and.. while I have a cct diagram its not too clear, so if anyone has the actual
> pin connection requirements for the Gf-11, again I'd be most obliged.
>
> picture of the back connector at: www.qsl.net/g4bxd/wanted.htm
>
> cheers, Ben G4BXD.
>

4076. Yaesu FT-101 EE HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-03 23:56:32 UTC
From: ritchi50@optonline.net
Message-ID: <9h90h0h4ksgc62ooii0rhrl1ppjvp29deg@4ax.com>
Source record: 22687

Yaesu FT-101 EE HF Transceiver
The 12 VDC for Mobile use not working. (Not tha
t it was mobile)
I have AC cord to plug in and the AC works.
So radio works. One more thing.
When I turn it on and make a contact with
someone, The radio drifts, I have to slightly
retune to them. So radio drifts.
If interested I have pics. Radio looks fine.
170.00 plus shipping Comes with manual and ac cord.
ritchi50@optonline.net

4077. Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-04 01:11:57 UTC
From: Emily <Emily@yahoo.com>
Message-ID: <BdKdnRQeqe_hqo3cRVn-qQ@comcast.com>
Source record: 22688
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

And I was dumb enough to click on the link just to see what would happen!!
N3YOZ
"Who cares!" <Noone@nowhere.com> wrote in message
news:VUTMc.127$191.121@newsread1.dllstx09.us.to.verio.net...
> He ought to be SHOT. The damned SCUM BAG. WC
>
> "Mark" <vincentelectronics@erols.com> wrote in message
> news:be26fc90.0407251114.4ba13da3@posting.google.com...
> > Ken B <kenbern@hotmail.com> wrote in message
> news:<MPG.1b6c0bce611073739896a0@netnews.comcast.net>...
> > > In article <k3pMc.7107$YK2.903412@news4.srv.hcvlny.cv.net>,
> > > david.sanxter@columbia.edu says...
> > > > Early this morning Arnold Schwarzenegger was found hanging by his
neck
> from the large oak tree in his Californian garden. In a suicide note
found
> at the scene he tells of his sordid sex life and lack of will to live. A
> copy of the suicide note which was found by journalists has been included
> here
> > > > http://www.theparadise.x-y.net/ArnoldSchwarzenegger.zip
> > > >
> > > >
> > > TROJAN VIRUS
> > >
> > > KA7RGO
> >
> > x-y.net is a HUGE SPAMMER!! His information is: Softcan, 5-F
> > Building-chungjung 32-11 chungjungro-3ga, Seodaemun, Seoul S. Korea
> > 120013, 82-2-392-3096, peteryun@softcan.com. The spammer needs to
> > commit suicide.
>
>

4078. FS: Home Brew HF Linear Amplifier 80-10 meters, single Eimac 4-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-04 06:03:09 UTC
From: N2LGB <kmil@REMOVE.skyweb.net>
Message-ID: <g8u0h0tih4sh6hrg42j2148vm03mqpols1@4ax.com>
Source record: 22689
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HF Linear Amplifier 80-10 meters single Eimac 4-400 with
separate RF Deck and Power Supply.
Nicely built the RF Deck looks like a Henry.

Output is adjustable with a simple change in value of a grid resistor.
Spare Eimac 4-400 NOS - tested however no hours,
both tubes in great shape.
Prefer pick up - the powersupply is heavy. $275

de N2LGB
kmil@REMOVE.skyweb.net

4079. Yaesu FT-101 EE HF Transceiver 170.00

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-04 12:24:30 UTC
From: ritchi50@optonline.net
Message-ID: <rbl1h0ld7qiboldr0d2fgkpir31j4cksgu@4ax.com>
Source record: 22690

Yaesu FT-101 EE HF Transceiver 170.00
The 12 VDC for Mobile use not working. (Not tha
t it was mobile)
I have AC cord to plug in and the AC works.
So radio works. One more thing.
When I turn it on and make a contact with
someone, The radio drifts, I have to slightly
retune to them. So radio drifts.
If interested I have pics. Radio looks fine.
170.00 plus shipping Comes with manual and ac cord.
ritchi50@optonline.net

4080. F.S.Hammarlund HQ 160

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-04 13:55:59 UTC
From: "news.general.com" <lou.de.beer@general.com>
Message-ID: <10h1qg53inopv35@corp.supernews.com>
Source record: 22691

Hammarlund HQ 160 in good condition..Will need some alignment..$155.00..E
mail for picture..

4081. B&K E-200D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-04 17:23:35 UTC
From: exxar@hotmail.com
Message-ID: <fd1ebbed.0408040923.2dfeb17e@posting.google.com>
Source record: 22692
Cross-posted to: rec.radio.swap,rec.antiques.radio+phono,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

I just put together an E-200D info page. Here is the link:

http://home.wideopenwest.com/~bburke4632/

Brian

4082. 4-400A's as a sub for 3-500Z's????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-04 21:35:56 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <sdl2h0tbpcc07hqjc8unnuh27om9sst0vu@4ax.com>
Source record: 22693

Has anyone tried to use 4-400A or similar tetrode tubes as a
substitute for the 3-500Z?

I know that some folks have connected the control and the screen grids
together. However, since the 4-400A was not made for zero bias use, I
wonder how the IMD products turn out?

Has anyone done any measurements or have real world experiences
substituting tetrodes for zero bias triodes? IMD problems? Bias
problems? Gain problems?

tnx,
Doug/WA1TUT

4083. Anyone Know How To Contact Dennis Starks?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-04 22:56:45 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <NQdQc.387299$Gx4.71945@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22594

I heard that Dennis is no longer in the military collecting business, and I'm interested in contacting him about a piece of gear he has (or at least HAD!). Anyone know how to get in touch with him? His old "military-collector-guy@juno.com" ID no longer seems to be any good.

Thanks,
Mike Harmon, WB0LDJ
mharmon@att.net

4084. Re: Anyone Know How To Contact Dennis Starks?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 00:41:01 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <xmfQc.2086$P16.182@nwrddc04.gnilink.net>
Source record: 22595

You can reach Dennis at this email address:

whole-sale-radio@juno.com

Please don't spread it around.
73 Dave S.

Michael D. Harmon wrote:
> I heard that Dennis is no longer in the military collecting business,
> and I'm interested in contacting him about a piece of gear he has (or at
> least HAD!). Anyone know how to get in touch with him? His old
> "military-collector-guy@juno.com" ID no longer seems to be any good.
>
> Thanks,
> Mike Harmon, WB0LDJ
> mharmon@att.net
>

4085. cancel <xmfQc.2086$P16.182@nwrddc04.gnilink.net>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 02:11:01 UTC
From: arc5@ix.netcom.com
Message-ID: <VGgQc.17605$QA5.362@nwrddc01.gnilink.net>
Source record: 22596

```
This message was cancelled from within Mozilla.
```

4086. Wanted- Hallicrafters SX-28 Meter scale and Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 06:32:00 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <AvkQc.4067$zc4.3659832@news4.srv.hcvlny.cv.net>
Source record: 22598

Hi All,

The inner plastic scale on my SX-28 S meter is badly cracked..If you have a bad meter with a good scale or a working meter, let me know..Also I have the military version, with the dust cover rack mount cabinet, but I would prefer a table cabinet if anyone has one for sale..

Thanks in advance,

Jeff W2NBC

4087. FS: HV plate xfmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 06:36:21 UTC
From: larryc@northwest.com
Message-ID: <4111D565.22B5A2D2@northwest.com>
Source record: 22597
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,alt.ham-radio.marketplace

Chicago Transformer, #52C-219

Dual primaries 0-117-141 VAC

Secondary (CT'd) rated 5760v at 320mA or 4800V at 475ma

Wt is ~ 100#

Local pickup Portland OR.

This is not for shipping!

Was used long yrs ago to power a 220mHz EME station.

Asking $25 or a reasonable offer.

Pls reply direct, not to newsgroup.

LarryC, N3CCW

4088. FS: Hallicrafters parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 09:08:51 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <0qWdnXZ86v_gaozcRVn-hQ@gwi.net>
Source record: 22599

I have a bunch of parts for the HA-5, SX-140 and the HT-40 Hallicrafters.
What mite you need?
Gary

4089. WTB: Yaesu FTS-8 tone board or equivalent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 09:49:06 UTC
From: "Edward A. Feustel" <efeustel@direcway.com>
Message-ID: <41120144_5@127.0.0.1>
Source record: 22600
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Must work in Yaesu FT-736R.

Please state condition and proposed price.
Thanks.
Ed, N5EI

4090. Ground Radials - a new look!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 09:53:11 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cet027$9r2$1@hercules.btinternet.com>
Source record: 22601

NOW AVAILABLE ** New Program "RADIALS2.exe"

This program takes a fresh, revolutionary look at the design and performance of a set of shallow-buried ground radials. Gone at last are the days when 118.5 was a sacred number.

A radial wire is considered as a lossy transmission line, there being no point in having it any longer than that at which its input impedance Zin has converged on its characteristic impedance Zo. The current flowing in the line at that distance from the input end is clearly small enough not to warrant extending the radial any further. With a crude knowledge of the resistivity and permittivity of the soil the greatest practical length of radial wires can be calculated. The number of radials can then be estimated on the logical grounds of economics versus antenna + transmitter radiating efficiency.

Download program RADIALS2, 53 kilobytes, in a few seconds from website below and run immediately.

.....
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....

4091. Re: Yaesu FTS-8 tone board or equivalent

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 11:25:16 UTC
From: Larry Wilson <JPHVPPSKVBUE@spammotel.com>
Message-ID: <wOoQc.390524$Gx4.12839@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22602
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5712314793

"Edward A. Feustel" <efeustel@direcway.com> wrote in message
news:41120144_5@127.0.0.1...
> Must work in Yaesu FT-736R.
>
> Please state condition and proposed price.
> Thanks.
> Ed, N5EI
>
>

4092. WTB: FT-901 Receiver Board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 12:50:46 UTC
From: ritchi50@optonline.net
Message-ID: <39b4h0pe6ujmn6dlv93dcls5a344kger4f@4ax.com>
Source record: 22603

```
WTB: FT-901 Receiver Board
If you have one forsale, please reply with price and phone number to
call. ritchi50@optonline.net
```

4093. Re: Wanted- Hallicrafters SX-28 Meter scale and Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 12:54:32 UTC
From: troglodite@aol.com
Message-ID: <20040805085432.12089.00002976@mb-m01.aol.com>
Source record: 22604

>The inner plastic scale on my SX-28 S meter is badly cracked..If you have a
>bad meter with a good scale or a working meter, let me know.

Somebody is making repro scales for the SX-28 meters. I think it's Rock-Sea Enterprises but I'm not sure. If you don't find it drop me a note and I'll search for it.

KB9TMY

4094. Re: 4-400A's as a sub for 3-500Z's????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 13:02:22 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <ydqQc.11467$qM.8257@trndny01>
Source record: 22605

Doug WA1TUT wrote:
>
> Has anyone tried to use 4-400A or similar tetrode tubes as a
> substitute for the 3-500Z?
>
> I know that some folks have connected the control and the screen grids
> together. However, since the 4-400A was not made for zero bias use, I
> wonder how the IMD products turn out?
>
> Has anyone done any measurements or have real world experiences
> substituting tetrodes for zero bias triodes? IMD problems? Bias
> problems? Gain problems?
>
Hi, Doug

I've got an old copy of "GE Ham News" that lists the 4-65, 4X150A,
4-125, 4-250, 4-400 and 4-1000 as "Only tetrode connection
recommended, triode connection not recommended, but may be possible
with careful checking of grid currents. Fixed bias should be used
for triode connection..."

Tubes listed as "Triode connection suitable..." are the 803,
813, 814, 828 and 837.

The 813 triode-connected rig pioneered by GE (and B&W) had the screen
grounded (pins 3 and 5), and the control grid bypassed by .001
capacitors. Negative bias (-150V) was reduced by a pot
and fed to the control grid via an rf choke.
RF input was fed to the cathodes, isolated by large
bifiliar filament chokes. The bias pot (500 ohm, 25 Watt) was adjusted
for 40mA resting plate current for the pair of 813's.
At 400mA maximum plate current, the grid current was about 100 mA.

The 807 and 1625 are "Not recommended for grounded-grid
operation because of beam-forming plates connected internally
to cathode; may cause instability..."

73,
Ed Knobloch

4095. How to fix a wide trace (noise) on Tek 465 and 475 scopes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 13:16:30 UTC
From: tomg@fullnet.com
Message-ID: <11915d6.0408050516.1848640e@posting.google.com>
Source record: 22606

HOW TO FIX a wide trace (noise) on Tek 465 and 475 scopes:

I have posted a detailed procedure (another free freebie) for fixing a wide or noisy/fuzzy trace on Tektronix 465 and 475 (most or all Tek 400-series) oscilloscopes [i.e. cleaning the Volts/Div Attenuator (and Bandwidth Limiter and Trigger View) switch contacts], at:

==========

http://www.fullnet.com/u/tomg

==========

It may work wonders for your scope. And you can probably do it yourself, even if you've never opened a scope, before.

It will also usually help repair cases where changing the volts/div switch causes trace distortion, or intermittently gives the wrong vertical amplitude (v/div gain error/problem).

Cheers,

Tom Gootee

4096. Interesting BPL Article in eWeek

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 13:36:16 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0408050536.3a8737fb@posting.google.com>
Source record: 22607

Check out this article in the August 2, 2004 issue of eWeek:

http://www.eweek.com/article2/0,1759,1630521,00.asp

It's good to see that someone in the IT business understands that BPL
is a bad idea. My hat is off to Peter Coffee for this article. He
obviously understands the issues better than the FCC and IEEE!

Best Regards,

Ed
Canyon Lake, TX

4097. Re: Ground Radials - a new look!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 15:11:05 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <41124E0C.1020201@yahoo.com>
Source record: 22608

How does it compare buried to above ground radials ?

Reg Edwards wrote:

> NOW AVAILABLE ** New Program "RADIALS2.exe"
>
> This program takes a fresh, revolutionary look at the design and performance
> of a set of shallow-buried ground radials. Gone at last are the days when
> 118.5 was a sacred number.
>
> A radial wire is considered as a lossy transmission line, there being no
> point in having it any longer than that at which its input impedance Zin has
> converged on its characteristic impedance Zo. The current flowing in the
> line at that distance from the input end is clearly small enough not to
> warrant extending the radial any further. With a crude knowledge of the
> resistivity and permittivity of the soil the greatest practical length of
> radial wires can be calculated. The number of radials can then be estimated
> on the logical grounds of economics versus antenna + transmitter radiating
> efficiency.
>
> Download program RADIALS2, 53 kilobytes, in a few seconds from website below
> and run immediately.
> ----
> ....
> Regards from Reg, G4FGQ
> For Free Radio Design Software go to
> http://www.btinternet.com/~g4fgq.regp
> ....
>
>

4098. Re: Ground Radials - a new look!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 15:37:37 UTC
From: kludge@panix.com
Message-ID: <cetk81$i30$1@panix2.panix.com>
Source record: 22609

In article <41124E0C.1020201@yahoo.com>, Ron <wa0kds@yahoo.com> wrote:
>How does it compare buried to above ground radials ?

I do not believe it does. I believe it only models below-ground radials.

Although, I suspect you could do something to model above-ground radials
by just telling it that there is infinite soil resistance.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4099. WTB: TS-120/130 VFO Assembly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 15:58:08 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <kOsQc.705$z9.497@nwrddc02.gnilink.net>
Source record: 22610

Perhaps the 180 used the same VFO.

Tnx,

4100. Re: 4-400A's as a sub for 3-500Z's????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 16:03:03 UTC
From: Doug <doug@ycsi.net>
Message-ID: <cetlnngbd0$209.137.244.235@ycsi.net>
Source record: 22611

Hi Doug:
I've got a few friends who use the 4-400's in place of the more expensive 3-500Z's. In fact one who just prefers them. They are a rugged tube, and will work well in GG service. If you can find it, look for W6SAI's info on the 4- series tubes and how to set them up in GG service. I've got one copy here and wont let go of it, but could run some copies of it if you needed it. Title is "Care and Feeding of Power Tetrodes". Lots of good info in it, how to run 'em, how to destroy 'em. I'm sure it's out there in the world somewhere.

The 4- series of tubes was built for broadcast and military use, designed to run bright red and will take a lot of abuse. I use a 4-1000A here on CW (when I need it) and have had no trouble. 3rd order is down 34 DB, output power is 1450 watts at 4 kv. It was a beast to tame for parasitics, but some of AG6K's nichrome chokes and it came right into specs.

Great bottles!

73

Doug, K7YD
Livingston, MT

4101. Re: 4-400A's as a sub for 3-500Z's????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 18:02:34 UTC
From: mikea@mikea.ath.cx
Message-ID: <cetsnqppp2@puck.litech.org>
Source record: 22612

Doug <doug@ycsi.net> wrote:
> Hi Doug:
> I've got a few friends who use the 4-400's in place of the
> more expensive 3-500Z's. In fact one who just prefers them.
> They are a rugged tube, and will work well in GG service.
> If you can find it, look for W6SAI's info on the 4- series
> tubes and how to set them up in GG service. I've got one
> copy here and wont let go of it, but could run some copies
> of it if you needed it. Title is "Care and Feeding of Power
> Tetrodes". Lots of good info in it, how to run 'em, how to
> destroy 'em. I'm sure it's out there in the world somewhere.

That paper is available on the Eimac website, in something like 8
sections, and is Well Worth The Download.

Google for it and it should show up.

> The 4- series of tubes was built for broadcast and military
> use, designed to run bright red and will take a lot of abuse.
> I use a 4-1000A here on CW (when I need it) and have had no
> trouble. 3rd order is down 34 DB, output power is 1450
> watts at 4 kv. It was a beast to tame for parasitics, but
> some of AG6K's nichrome chokes and it came right into specs.

> Great bottles!

Yes, indeed. They were viewed -- rightly -- as very innovative and
brilliantly designed when they were introduced, and I've seen nothing
to contradict that evaluation.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

4102. Re: 4-400A's as a sub for 3-500Z's????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 18:20:18 UTC
From: mikea@mikea.ath.cx
Message-ID: <cettp1ppp3@puck.litech.org>
Source record: 22613

Mike Andrews <mikea@mikea.ath.cx> wrote:
> Doug <doug@ycsi.net> wrote:
> > Hi Doug:
> > I've got a few friends who use the 4-400's in place of the
> > more expensive 3-500Z's. In fact one who just prefers them.
> > They are a rugged tube, and will work well in GG service.
> > If you can find it, look for W6SAI's info on the 4- series
> > tubes and how to set them up in GG service. I've got one
> > copy here and wont let go of it, but could run some copies
> > of it if you needed it. Title is "Care and Feeding of Power
> > Tetrodes". Lots of good info in it, how to run 'em, how to
> > destroy 'em. I'm sure it's out there in the world somewhere.

> That paper is available on the Eimac website, in something like 8
> sections, and is Well Worth The Download.

> Google for it and it should show up.

Oops! The Eimac paper is at <http://www.cpii.com/eimac/index.html>,
in 6 sections. It's a classic.

Which doesn't say that W6SAI's work isn't. I'll look for it.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

4103. Heathkit signal tracer FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-05 21:29:50 UTC
From: Stew <Stew116@comcast.net>
Message-ID: <iFxQc.211571$%_6.207496@attbi_s01>
Source record: 22614

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5712865101

4104. WTB: VALIANT (I) 'KIT' MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 02:07:42 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <OJBQc.178391$OB3.156368@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22615

Would like to find a 'kit' version of the Johnson Viking Valiant (I)
construction manual. Will take good copy if anyone has it.

4105. S-20R Sky Champion

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 05:19:41 UTC
From: D & B Rude <brewman@merr.com>
Message-ID: <41146f07_2@newspeer2.tds.net>
Source record: 22626

Hi,
Just wondering if anyone has a Hallicrafters S-20R Sky Champion that would like to share his/her experience with it with me. I jus aquired one in pretty good shape. It's a bit dirty on the inside by I plan to clean it up. There is a good website at www.rigpix.com which features the old boat anchors as well as new stuff, complete with data, and manual availability. Waiting to hear from you. Thanks
Dave KA9SRU

4106. Re: 4-400A's as a sub for 3-500Z's????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 06:45:21 UTC
From: sparks065 <sparks06524@yahoo.com>
Message-ID: <5OFQc.12857$Jp6.1864@newsread3.news.atl.earthlink.net>
Source record: 22616

Thanks to all who emailed info about the above topic.
Lots of good info!

73,

Doug/WA1TUT

4107. Re: BAYLINER CAPRI Speed / Ski Boat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 08:17:44 UTC
From: MH <joe@bloggs.com>
Message-ID: <cever8$nh3$1@titan.btinternet.com>
Source record: 22617
Cross-posted to: rec.boats.building,rec.radio.amateur.boatanchors,rec.sport.waterski,uk.rec.boats.paddle,uk.rec.boats.power

What part of the UK is HONG KONG!
Ill just nip over there and buy this boat!!!!!!

"HB" <cspleo8@yahoo.com.hk> wrote in message
news:cekoou$6kn$1@news.hgc.com.hk...
> HighQuality Used Speed / Ski Boat
> ?u ?? ?? ??
>
> BAYLINER CAPRI Speed / Ski Boat
> 5.13 Metres in Length, 2.13 Metres Beam,
> Seating for 8, Powered by a Force 85 HP Outboard Motor
> First Registration: July 1988
> Including Auxilary 3.3HP Evinrude Motor,
> Marine Band Radio, Water skis, life Vests.
>
> Located at Sai Kung
>
> (For Sale ??as is, where is?? basis ?Ў{?p?□?)
>
> Viewing Date ?□f??? :4/08/2004 Wednesday ?P???T
> By Appointment Only ?йw??□f
>
> Tender Closing ?I?Φ?? :6/08/2004 FRIDAY ?P???? 12:00 NOON SHARP
> ????12 ?? ??
>
> For Details ?d ?? ?? ?q (852) 2528 9313
>
>
> HENRY BUTCHER (H. K.) LTD.
> International Auctioneers, Valuers & Agents for Plant and Machinery
> Room 2403 Dominion Centre, 43-59 Queen??s Road East, Wanchai, Hong Kong.
>
> Tel: 2528 9313 * Fax: 2528 1371 * Email: hongkong@henrybutcher.com
> www.henrybutcher.com
>
>
>

4108. Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 13:05:18 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <hmLQc.11592$Uh.62@fed1read02>
Source record: 22618
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

"Emily" <Emily@yahoo.com> wrote in message
news:BdKdnRQeqe_hqo3cRVn-qQ@comcast.com...
> And I was dumb enough to click on the link just to see what would happen!!
> N3YOZ

I bet I know how you check for RF & high voltage!

Ed
wb6wsn

4109. Eimac 4-400A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 13:24:33 UTC
From: H <donteventhink@aaa.com>
Message-ID: <IELQc.18680$zc4.8229200@news4.srv.hcvlny.cv.net>
Source record: 22619

I have one that I bought brand new and I used very little as a backup for my
1 x 3-500Z amp.
$ 100.00

Hugo,
AA1XV
(email direct to mycallsignatarrldotnet).
Thanks

4110. Re: BAYLINER CAPRI Speed / Ski Boat

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 15:51:12 UTC
From: dogonabeach <mark@yada.no-ip.info>
Message-ID: <cf09df$4lt$1@sparta.btinternet.com>
Source record: 22620
Cross-posted to: rec.boats.building,rec.radio.amateur.boatanchors,rec.sport.waterski,uk.rec.boats.paddle,uk.rec.boats.power

"MH" <joe@bloggs.com> wrote in message
news:cever8$nh3$1@titan.btinternet.com...
> What part of the UK is HONG KONG!
> Ill just nip over there and buy this boat!!!!!!
>

Damn, I was gonna have that ;-o

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.732 / Virus Database: 486 - Release Date: 29/07/2004

4111. Re: Arnold Schwarzenegger Commits Suicide **TROJAN VIRUS**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 16:50:58 UTC
From: "Gary S." <Idontwantspam@net>
Message-ID: <lmd7h0dge50qec07oraaip3457gbu6bfrm@4ax.com>
Source record: 22621
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

On Fri, 6 Aug 2004 06:05:18 -0700, "Ed Price" <edprice@cox.net> wrote:

>"Emily" <Emily@yahoo.com> wrote in message
>news:BdKdnRQeqe_hqo3cRVn-qQ@comcast.com...
>> And I was dumb enough to click on the link just to see what would happen!!
>> N3YOZ
>
>I bet I know how you check for RF & high voltage!
>
>Ed
>wb6wsn

Mine clearing, too.

Happy trails,
Gary (net.yogi.bear)
---
at the 51st percentile of ursine intelligence

Gary D. Schwartz, Needham, MA, USA
Please reply to: garyDOTschwartzATpoboxDOTcom

4112. Re: How much should a Drake T-4XB put out on 40 meters?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 16:56:36 UTC
From: sadhkaskjdh@msn.com
Message-ID: <4113b3d9.13684567@127.0.0.1>
Source record: 22622

..and now to answer my own question.

I found the following things needed replacement and adjustment on my Drake T-4XB to bring the RF output up.

1) The 6au7 IF amp tube failed a day or two after I posted this message and needed replacememt (minor increase in power out)
2) The final output tubes needed nuetralization as the peak output and plate meter dip occurred in two entirely different places on 10 meters (some output increase after adjustment}.

The big difference came when I adjusted the little variable capacitors for each band on the left side of the chassis. You have to take the top and bottom covers off to get to these adjustments. The instructions for the alignment procedure are in the Drake T-4XB manual under "Adjustment of RF and Mixer Stages". The Drake T-4XB manual is available on-line at;

http://www.wb4hfn.com/DrakeManuals/T4XB/Manual_T4XB.htm

Look at page 38.

Before adjustment the output looked like this;

80 meters (I forgot what it was on 80 meters)
40 meters - 90 watts
20 meters - 40 watts
15 meters - 40 watts
10 meters - 60 watts

After the alignment;

80 meters - 160 watts
40 meters - 150 watts
20 meters - 120 watts
15 meters - 120 watts
10 meters - 120 watts

The alignment was done in to an MFG 1000 watt dummy load, and the watt meter was a cheapie Radio Shack 500 watt meter from the early 1980s. This is the meter that shows watts, percentage of modulation, and SWR in three seperate meters at the same time.

-MR

On Sun, 01 Aug 2004 17:57:39 GMT, alkjalksdfjlkj@hotmail.com (Night Ranger) wrote:

>
> I recently purchased a very nice looking set of Drake twins. I have
>the R-4B and the T-4XB. The output of my T-4XB on 40 meter LSB is
>about 25 to 40 watts on voice peaks. The CW tune position maxes out
>around 90 watts. Is this the normal output for a Drake T-4XB? The
>manual says 200 watts input, but 90 watts maximum out is only about
>45% efficiency. The tubes are two 6jb6 tubes.
>
>Thanks,
>
>MR
>

4113. WTB Icom IC 245

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 22:36:12 UTC
From: ni4k@aol.com
Message-ID: <20040806183612.03983.00000909@mb-m17.aol.com>
Source record: 22623

Looking for Icom IC-245 in good operating condition. Not one that has the frequency instability that many had. Preferably one re-worked by Icom in the past to correct the thru-board connection problems.
Larry NI4K
ni4k@aol.com

4114. wtb heathkit ar-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-06 22:46:52 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <wTTQc.238196$JR4.7873@attbi_s54>
Source record: 22624

looking for a nice heathkit ar-3 shortwave receiver
thanks jack

4115. Description Hallicrafters SC-77A ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 01:11:48 UTC
From: Robert Smits <rsmits@highspeedplus.com>
Message-ID: <d3fc82f95819b48f046d2de6cfa57f27@grapevine.islandnet.com>
Source record: 22625

On looking at various web sites and trying to find some more information on an old Hallicrafters receiver I have, I find nothing with its model number, but I can find an S-77 that appears to be identical in appearance.

I'm speculating that it's probably a Canadian model, (I live in Canada) and made for the ham bands, and I'm guessing its vintage is about 1955.

Can anyone point me to a url that would confirm any of this?

Thanks, Bob

VE7HS

4116. Re: Description Hallicrafters SC-77A ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 09:18:43 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0408070118.6af6fdb@posting.google.com>
Source record: 22627

Robert Smits <rsmits@highspeedplus.com> wrote in message
news:<d3fc82f95819b48f046d2de6cfa57f27@grapevine.islandnet.com>...
> On looking at various web sites and trying to find some more information
> on an old Hallicrafters receiver I have, I find nothing with its model
> number, but I can find an S-77 that appears to be identical in appearance.
>
> I'm speculating that it's probably a Canadian model, (I live in Canada)
> and made for the ham bands, and I'm guessing its vintage is about 1955.
>
> Can anyone point me to a url that would confirm any of this?
>
> Thanks, Bob
>
> VE7HS

I had both the 77a and the plain 77 and could not tell them apart,
both general coverage.

4117. Re: Description Hallicrafters SC-77A ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 10:06:05 UTC
From: stanb45@dial.pipex.com
Message-ID: <slrnch98hg.4pe.stanb45@citadel.metropolis.local>
Source record: 22628

On 7 Aug 2004 02:18:43 -0700, gil <gi1pi@yahoo.com> wrote:
>Robert Smits <rsmits@highspeedplus.com> wrote in message
news:<d3fc82f95819b48f046d2de6cfa57f27@grapevine.islandnet.com>...
>> On looking at various web sites and trying to find some more information
>> on an old Hallicrafters receiver I have, I find nothing with its model
>> number, but I can find an S-77 that appears to be identical in appearance.
>>
>> I'm speculating that it's probably a Canadian model, (I live in Canada)
>> and made for the ham bands, and I'm guessing its vintage is about 1955.
>>
>> Can anyone point me to a url that would confirm any of this?
>>
>> Thanks, Bob
>>
>> VE7HS
>
>I had both the 77a and the plain 77 and could not tell them apart,
>both general coverage.

"Communications Receivers" by Raymond S Moore quotes the only difference as
"...minor electrical changes".

--
Cheers,
Stan Barr stanb .at. dial .dot. pipex .dot. com
(Remove any digits from the addresses when mailing me.)

The future was never like this!

4118. WTB: 1/2" DIA Ceramic Coil Form W/ 1/4-28 locking nut

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 13:57:41 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <pd5Rc.2707$BO.2586@nwrddc03.gnilink.net>
Source record: 22629

I have the form but lack the locking nut that compresses the mounting shaft
against the slug- any one have one- complete form or just a nut.
Even a sketch- and I can duplicate it on my lathe.

73,

Dale W4OP

4119. FA: WWII, ARC-5, Early Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 14:54:24 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <A26Rc.2929$Se2.26@nwrddc01.gnilink.net>
Source record: 22630
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Many "ARC-5"s, an accessory for your Gibson Girl,
a very early slide-tuner crystal radio, other items:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=arc5

Thanks for looking.

4120. Military Radio Meet, Sept. 17 & 18

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 18:52:42 UTC
From: skywaves@webex.net
Message-ID: <c5e9e2cf.0408071052.5db9d557@posting.google.com>
Source record: 22631

FYI:

Hi Gang!

It's that time again!
The MRCA (Military Radio Collector's Association) will hold its 4th annual meet on Friday & Saturday September 17 & 18 at the West End Fairgrounds in Gilbert, Pa. Again we will hold it along with the Red Ball Military Vehicle Show & Swapmeet. This is a very large vehicle show with an extensive swapmeet area.
We have the same excellent facilities that we have enjoyed during the past meets held at the fairgrounds.
Along with our own swapmeet we will have radio operating activities & presentations on military radio related subjects throughout the event.

Please visit our website at www.milradio.org for complete information.

Hope to see you there!!
73,
Steve Finelli N3NNG
navrad@enter.net

4121. Wanted...Schematic for yeasu FR-50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 20:59:02 UTC
From: G1XCO <me@spamvosdsl.co.uk>
Message-ID: <411542bc$1_3@mk-nntp-1.news.uk.worldonline.com>
Source record: 22632

Hi,

I am rebuilding an old yeasu FR-50, I can't find any info on the net. Anyone know where I can find at least a Schematic???

Steve H

Remove the spam to reply.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.734 / Virus Database: 488 - Release Date: 04/08/04

4122. Good Radio or more junk?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 21:47:45 UTC
From: Ron KCGKZ <kc0gkz@arrl.net>
Message-ID: <41154e06$1_2@newspeer2.tds.net>
Source record: 22633

I just fell into a Yaesu FT-101B. It seems to work fine, although probably older than I am. Is this a boatanchor worth keeping? does anyone have any accessories for this forty pound behemoth. This is what an early 70's or late 60's rig? The only other older radio I have is a Kenwood TS-530s that is a sweet radio. I guess the big problem I have with the Yaesu 101 is it is a trick to tune. Did they make an accessory LED read out or some such for the 101? I guess I am asking is this radio worth keeping or is it hamfest fodder? Thanks Ron in Colorado

4123. WTB: Kenwood TS-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 22:18:40 UTC
From: ritchi50@optonline.net
Message-ID: <r9lah0dnd9c40s1schp6k0830ml9f78bof@4ax.com>
Source record: 22634

```
WTB: Kenwood TS-830
Please reply with condition and price.
ritchi50@optonline.net
```

4124. Re: Good Radio or more junk?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 22:20:03 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cf3kijouh1@freenet9.carleton.ca>
Source record: 22635

"Ron KC&#65533;GKZ" (kc0gkz@arrl.net) writes:
> I just fell into a Yaesu FT-101B. It seems to work fine, although probably
> older than I am. Is this a boatanchor worth keeping? does anyone have any
> accessories for this forty pound behemoth. This is what an early 70's or
> late 60's rig? The only other older radio I have is a Kenwood TS-530s that
> is a sweet radio. I guess the big problem I have with the Yaesu 101 is it is
> a trick to tune. Did they make an accessory LED read out or some such for
> the 101? I guess I am asking is this radio worth keeping or is it hamfest
> fodder? Thanks Ron in Colorado
>
>
The FT-101 is barely a boatanchor. One or two tubes, and came out in the
early seventies. The 530 is practically a contemporary.

```
Any boatanchor (unless we're talking really high end equipment) had
an analog dial.

Michael VE2BVW
```

4125. Re: Good Radio or more junk?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 22:27:25 UTC
From: k35454 <k35454@direct.ca>
Message-ID: <AIGdnWEiUprNyojcRVn-sA@look.ca>
Source record: 22636

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message
news:cf3kijouh1@freenet9.carleton.ca...

"Ron KC&#65533;GKZ" (kc0gkz@arrl.net) writes:
> I just fell into a Yaesu FT-101B. It seems to work fine, although probably
> older than I am. Is this a boatanchor worth keeping? does anyone have any
> accessories for this forty pound behemoth. This is what an early 70's or
> late 60's rig? The only other older radio I have is a Kenwood TS-530s that
> is a sweet radio. I guess the big problem I have with the Yaesu 101 is it
is
> a trick to tune. Did they make an accessory LED read out or some such for
> the 101? I guess I am asking is this radio worth keeping or is it hamfest
> fodder? Thanks Ron in Colorado
>
>
The FT-101 is barely a boatanchor. One or two tubes, and came out in the
early seventies. The 530 is practically a contemporary.

Any boatanchor (unless we're talking really high end equipment) had
an analog dial.

Michael VE2BVW

Three tubes. VE7AFN.

4126. Need Info

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-07 23:46:40 UTC
From: Edward Plotzker <edplotzker@pol.net>
Message-ID: <ARdRc.38538$zc4.13328109@news4.srv.hcvlny.cv.net>
Source record: 22637

I am looking for a schematic and/or instructions for a Galaxy Comm 2
power supply. Can anyone help me?

Ed
WB2JIC@arrl.net

4127. Wanted- Hallicrafters SX-28 Table Top Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 01:40:21 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <9wfRc.39065$zc4.13631979@news4.srv.hcvlny.cv.net>
Source record: 22638

Hi All,

I have been involved in restoring an SX-28..I need the table top cabinet
with chrome pieces intact to complete..Let me know the asking price!

Thanks,
Jeff James

4128. Re: Good Radio or more junk?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 01:54:45 UTC
From: Ron KC&#65533;GKZ <kc0gkz@arrl.net>
Message-ID: <4116c8f0_3@newspeer2.tds.net>
Source record: 22507

Thanks Michael, I did not know if I wanted to hang onto something that was just Hamfest fodder, but it sounds like I may not be alone in being the proud owner of a 101B. Ron

"Michael Black" <et472@FreeNet.Carleton.CA> wrote in message news:cf3kijouh1@freenet9.carleton.ca...
>
> "Ron KC&#65533;GKZ" (kc0gkz@arrl.net) writes:
> > I just fell into a Yaesu FT-101B. It seems to work fine, although probably
> > older than I am. Is this a boatanchor worth keeping? does anyone have any
> > accessories for this forty pound behemoth. This is what an early 70's or
> > late 60's rig? The only other older radio I have is a Kenwood TS-530s that
> > is a sweet radio. I guess the big problem I have with the Yaesu 101 is it is
> > a trick to tune. Did they make an accessory LED read out or some such for
> > the 101? I guess I am asking is this radio worth keeping or is it hamfest
> > fodder? Thanks Ron in Colorado
> >
> >
> The FT-101 is barely a boatanchor. One or two tubes, and came out in the
> early seventies. The 530 is practically a contemporary.
>
> Any boatanchor (unless we're talking really high end equipment) had
> an analog dial.
>
> Michael VE2BVW
>
>

4129. Wanted - Weskit BN-1 QRP Rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 03:29:02 UTC
From: Williams <willi6@erols.com>
Message-ID: <41159DFE.3E0F2178@erols.com>
Source record: 22639

Now that my KnightKit "Ocean Hopper", Ameco AC-1, and National NC-60 projects are well underway, it's time for yet another DXpedition into Nostalgialand.....

I'm looking for a Weskit BN-1 transceiver.

The BN-1 is one of a series of small, battery operated, tube radios (transceivers and receivers) produced by Western Radio of Kearny, NE. The BN-1 was aimed at the Novice (hence, the "N") and covered 80/40 Meters, was XTAL controlled, and was battery powered (hence, the "B"). It was available as a BN-1K (kit form) and also
the BN-1A (improved circuitry). The normal small cabinet was fiberboard material, although a metal case was available for $3.50!!!

The tube was a dual triode (3A5) that served as the XMTR and RCVR.

you started QRP with a single 45 Volt battery and could work up to QRO with a couple of 90 Volt batteries.

They normally advertised with small (one column inch) ads in the back of Electronics Illustrated and Popular Electronics. The Western Radio (WESKIT) line also included:

Allband Transceiver (BAB-1)
Six Meter Xcvr (BA6-1)
Two Meter Xcvr (BA2-1)
Citizens Band (C27B)
All Band Receiver (BR-1)

I had one of these as a kid (isn't that always the story); but, traded it to a local radio shop for a batch of SWL books, (Actually a good deal at the time - before nostalgia set in!)

If you have one of this cute little rigs you'd like to part with, drop me an E-Mail at: willi6@erols.com

73 Dave K7HMP

4130. Re: Good Radio or more junk?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 13:08:13 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <1BpRc.77130$vN3.63289@twister.rdc-kc.rr.com>
Source record: 22640

Ron,

It is a pretty good radio, I owned one for twenty years as my "main" rig. Stable,
sensitive receiver, effective noise blanker. Not much of an "anchor", tho...since most of it is solid-state. If it has an AM filter (hard to obtain and a mod necessary to install)....it would really be a keeper! The AM transmit quality is very good....Yeasu modulates a low-level RF butter transistor and the signal is linear amplified by the 12BY7 and sweep finals....a very effective system.

Current value ain't much at a fest, probably 150-200 bucks.

Last fest I went to a guy had one marked at 200 and took it home.

One more: if you every have to service the thing beware the modules, without the proper extenders it is an impossibility, compare that to a Kenwood 520 which is easier to get around inside the chassis.

"Ron KC GKZ" <kc0gkz@arrl.net> wrote in message
news:41154e06$1_2@newspeer2.tds.net...
> I just fell into a Yaesu FT-101B. It seems to work fine, although probably
> older than I am. Is this a boatanchor worth keeping? does anyone have any
> accessories for this forty pound behemoth. This is what an early 70's or
> late 60's rig? The only other older radio I have is a Kenwood TS-530s that
> is a sweet radio. I guess the big problem I have with the Yaesu 101 is it
is
> a trick to tune. Did they make an accessory LED read out or some such for
> the 101? I guess I am asking is this radio worth keeping or is it hamfest
> fodder? Thanks Ron in Colorado
>
>

4131. WTB: Heath 104 knobs, black

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 13:30:31 UTC
From: k9sqg@aol.com
Message-ID: <20040808093031.03945.00000952@mb-m17.aol.com>
Source record: 22641

Looking for some black knobs, not green, as used for the Heath 104 line, later models. Trying to help out a friend.

73s,

Evan

4132. WTB: Kenwood TS-830

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 14:13:42 UTC
From: ritchi50@optonline.net
Message-ID: <i8dch0l9unp4ujjn83305rq35fq045reg2@4ax.com>
Source record: 22642

```
WTB: Kenwood TS-830
Please reply with condition and price.
ritchi50@optonline.net
```

4133. WTB: Kenwood TS-830..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 14:14:18 UTC
From: ritchi50@optonline.net
Message-ID: <l9dch0tlnak6otk3462q20d1sdif2j2tcg@4ax.com>
Source record: 22643

```
WTB: Kenwood TS-830
Please reply with condition and price.
ritchi50@optonline.net
```

4134. Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 14:17:49 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <HZCdnSu3G_AAX4vcRVn-gQ@magma.ca>
Source record: 22500

Wonder if anyone knows where there's a Tek 454 CRT replacement. ?

Thanks

Ralph

4135. WTB: Kenwood TS-530

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 15:48:39 UTC
From: ritchi50@optonline.net
Message-ID: <hqich0lbp8mkina4cse6bd5vc3d4dmkq7d@4ax.com>
Source record: 22494

```
WTB: Kenwood TS-530
Please reply with condition and price.
ritchi50@optonline.net
```

4136. FA:Gates Choke 3kv 1A + other stuff....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 18:27:18 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <aguRc.410955$Gx4.327419@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22495

A 27 lb Gates choke at 3kv, 1ADC + other parts at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often: Tnx for looking, Heytubeguy

4137. FS Used US Built 572Bs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 20:35:03 UTC
From: J R Witmer <witmerjr@verizon.net>
Message-ID: <witmerjr-528BEE.16350008082004@news.verizon.net>
Source record: 22496

Sell used built in USA Cetron 572Bs. Close to full output - last checked a couple of years ago in an SB-200. $65 OBO plus shipping & insurance - 2 pounds - from 19446.

Thanks & 73

Bob W3RW w3rw@arrl.net

4138. Re: Good Radio or more junk?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 21:59:16 UTC
From: John <n7nog@icehouse.net>
Message-ID: <pan.2004.08.08.21.59.15.527105@icehouse.net>
Source record: 22497

On Sat, 07 Aug 2004 15:47:45 -0600, Ron KCï¿½GKZ wrote:

> I just fell into a Yaesu FT-101B. It seems to work fine, although probably
> older than I am. Is this a boatanchor worth keeping? does anyone have any
> accessories for this forty pound behemoth. This is what an early 70's or
> late 60's rig? The only other older radio I have is a Kenwood TS-530s that
> is a sweet radio. I guess the big problem I have with the Yaesu 101 is it is
> a trick to tune. Did they make an accessory LED read out or some such for
> the 101? I guess I am asking is this radio worth keeping or is it hamfest
> fodder? Thanks Ron in Colorado

I used an FT101 for many years. With the tubes and the analog dial, it certainly is a boatanchor in my book. Beloved boat-anchor, perhaps?

The old righas some stability problems and really wouldn't work with modern computer generated modes. But for old fashioned SSB, CW and RTTY, it was a lot of fun. The 101 also lacks split capability, which means serious pile-ups cannot be entered. A second vfo is part of the answer, but is very hard to find.

All that said, I ran the 101 during my apprenticeship DXer years. Running that old rig to a two element copper pipe (hand aimed) yagi on 10 meters at the sunspot max in the late 80's I worked DXCC. I can still remember the first time I worked a contest and heard all the great new countries in Europe! (Wow, Germany! And Austria! There's Italy and Leichenstein! I was like a kid in a candy store, working 30 or 40 new countries with every contest.

Of course, the limitations of the 101 set in after a bit. I can remember trying to get through to a dxpedition (maybe Clipperton?) by tuning the split real fast by hand.

Tuning the finals is not hard, but takes some practice. A dummy load is important since it can take a while at first. Pick a frequency. Set the drive power to a low value. Set the operating band. Set Tune and Load to approximate points. Transmit into the dummy briefly. Peak the Tune. Peak the Load. Repeat. Yer on. Do that every time you change frequency by more than a little bit.

All that said,I think you can have a lot of fun with a 101. A friend brought his old 101 in for me to look at last winter. I went through the power supply to clean things up and afterwards tuned it up and went on the air. There happened to be a ZA SSB operation on 20 at the time, so I set up on him. He was still working simplex, so I had a chance. Second call was the charm and I put him in the log. When the qsl card came through I sent it on to my friend so he would know his old rig had come through in a

pinch.

Hamfest fodder? Perhaps. Sometimes I still wish I hadn't dumped mine for a shiny new(er) rig. They go for about $250 most days. I may just grab the next one I see.

John N7NOG

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

4139. FS: Various Test Equipment and Radio Things

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 22:09:43 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4116A4A7.F83EF175@cox.net>
Source record: 22498
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Eico Model 950A Capacitance/Resistance Checker.....$35 plus shipping
This unit works well and is in beautiful cosmetic condition considering it's age. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/eico950a.jpg

Hewlett Packard HP3400A RMS Voltmeter.....$40 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD
http://members.cox.net/radiostuff9/hp3400a.jpg
http://members.cox.net/radiostuff9/hp3400a2.jpg
http://members.cox.net/radiostuff9/hp3400a3.jpg

Hewlett Packard HP400E AC Voltmeter.....$30 plus shipping

This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD.
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

Realistic DX-160 Communications Receiver & Matching Speaker.....$125 plus shipping
This is a 5 band solid state receiver that covers 150 kHz to 30 MHz. It has a BFO for CW and SSB reception and bandspread for the ham bands. This radio will run on 110 volts AC or you can run it from a 12 volt battery. Other than a few very minor scuffs, this receiver is in really nice shape and works well on all bands. I even heard some signals down in the VLF band. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/dx160.jpg
http://members.cox.net/radiostuff9/dx1603.jpg
http://members.cox.net/radiostuff9/dx1602.jpg
http://members.cox.net/radiostuff9/dx1604.jpg
http://members.cox.net/radiostuff9/dx1606.jpg

National Type MCN Dial.....$25 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Heathkit SB-604 External Speaker.....$30 plus shipping
This is the matching speaker for the SB-104. The speaker sounds great

and is in nice shape with a few minor scuffs.
http://members.cox.net/radiostuff9/heath_sb604.jpg
http://members.cox.net/radiostuff9/heath_sb6042.jpg

Cold War Relic - Civil Defense - Radiological Survey Meter......$75 plus shipping
These are NOS meters painted in Cvil Defense yellow with a neat Civil Defense logo left over from the cold war. These were to be used for checking for radiation after a nuclear attack. Includes manual, an original but now dead vintage battery (note the 20 cent price), remote cable (not shown but stored in the unit), and carrying case. A neat collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD alarm
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg
http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Schaub Lorenz "T30L Weekend" German Portable Radio.....$45 plus shipping
This is a Portable Radio made in Germany. As near as I can determine this radio is from the late 1950's or early 1960's. This is a 3 band transistor radio that covers long wave, medium wave (standard broadcast band) and FM. The radio is in beautiful shape cosmetically but it is not working. I can hear weak audio from the speaker but no stations. Their is no battery acid damage. The two antennas are in good shape. The insides are clean.
http://members.cox.net/radiostuff9/schaubl.jpg
http://members.cox.net/radiostuff9/schaubl3.jpg
http://members.cox.net/radiostuff9/schaubl5.jpg
http://members.cox.net/radiostuff9/schaubl6.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Triplett 800 VOM with Manual.....$40 plus Shipping
Very clean working VOM with original manual
http://members.cox.net/radiostuff9/triplett_800.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg
http://members.cox.net/radiostuff9/triplett_8002.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4140. Re: Good Radio or more junk?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-08 23:41:21 UTC
From: k35454 <k35454@direct.ca>
Message-ID: <qrqdnd5bxL2-J4vcRVn-sQ@look.ca>
Source record: 22499

"John" <n7nog@icehouse.net> wrote in message
news:pan.2004.08.08.21.59.15.527105@icehouse.net...
On Sat, 07 Aug 2004 15:47:45 -0600, Ron KC&#65533;GKZ wrote:

> I just fell into a Yaesu FT-101B. It seems to work fine, although probably
> older than I am. Is this a boatanchor worth keeping? does anyone have any
> accessories for this forty pound behemoth. This is what an early 70's or
> late 60's rig? The only other older radio I have is a Kenwood TS-530s that
> is a sweet radio. I guess the big problem I have with the Yaesu 101 is it
is
> a trick to tune. Did they make an accessory LED read out or some such for
> the 101? I guess I am asking is this radio worth keeping or is it hamfest
> fodder? Thanks Ron in Colorado

I used an FT101 for many years. With the tubes and the analog dial, it
certainly is a boatanchor in my book. Beloved boat-anchor, perhaps?

The old righas some stability problems and really wouldn't work with
modern computer generated modes. But for old fashioned SSB, CW and RTTY,
it was a lot of fun. The 101 also lacks split capability, which means
serious pile-ups cannot be entered. A second vfo is part of the answer,
but is very hard to find.

All that said, I ran the 101 during my apprenticeship DXer years. Running
that old rig to a two element copper pipe (hand aimed) yagi on 10 meters
at the sunspot max in the late 80's I worked DXCC. I can still remember
the first time I worked a contest and heard all the great new countries in
Europe! (Wow, Germany! And Austria! There's Italy and Leichenstein! I
was like a kid in a candy store, working 30 or 40 new countries with every
contest.

Of course, the limitations of the 101 set in after a bit. I can remember
trying to get through to a dxpedition (maybe Clipperton?) by tuning the
split real fast by hand.

Tuning the finals is not hard, but takes some practice. A dummy load is
important since it can take a while at first. Pick a frequency. Set the
drive power to a low value. Set the operating band. Set Tune and Load to
approximate points. Transmit into the dummy briefly. Peak the Tune. Peak
the Load. Repeat. Yer on. Do that every time you change frequency by
more than a little bit.

All that said,I think you can have a lot of fun with a 101. A friend
brought his old 101 in for me to look at last winter. I went through the
power supply to clean things up and afterwards tuned it up and went on the
air. There happened to be a ZA SSB operation on 20 at the time, so I set

up on him. He was still working simplex, so I had a chance. Second call was the charm and I put him in the log. When the qsl card came through I sent it on to my friend so he would know his old rig had come through in a pinch.

Hamfest fodder? Perhaps. Sometimes I still wish I hadn't dumped mine for a shiny new(er) rig. They go for about $250 most days. I may just grab the next one I see.

John N7NOG

Come up here and grab mine. $150.00 Canadian. VE7AFN.

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

4141. allied 2515 repair?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 00:44:11 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <vNzRc.230345$IQ4.109862@attbi_s02>
Source record: 22501
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

looking to get a swl receiver repaired.allied 2515
looking inthe rockford,illinois area
any ideas?
thanks jack

4142. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 01:02:40 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <03ARc.556$191.129@newsread1.dllstx09.us.to.verio.net>
Source record: 22502

I have a CRT removed from a Tek Scope which WAS working when removed.
Problem is, I can't recall the exact model I took it out of! IF the part
number is the same as that you need, I'll make you a hell of a deal....
Provide me with a Tek CRT PN and I'll match it to see if this will help.

Remove the "NO SPAM" to reply.

L.

"Ralph Cameron" <ramcam@magma.ca> wrote in message
news:HZCdnSu3G_AAX4vcRVn-gQ@magma.ca...
> Wonder if anyone knows where there's a Tek 454 CRT replacement. ?
>
> Thanks
>
> Ralph
>
>

4143. New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 01:37:28 UTC
From: pw342@hotmail.com
Message-ID: <5f7b361.0408081737.5ba5726b@posting.google.com>
Source record: 22503

Just got a Johnson Valiant and will be restoring it. It appears to be in fair condition and has the user manual. But, is missing the schematic. Any ideas on where to get a schematic for this ?

4144. ICOM IC-761 TRANSCEIVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 01:39:08 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <10hdldtsef0scb@corp.supernews.com>
Source record: 22504

Available now: ICOM IC-761 HF Transceiver w/ faulty power supply (REG) module. The rest of the radio is in beautiful condition. Original owner. Looking for mutually beneficial situation. Contact me to discuss.

Regards -

BOB CARTER W5BTC dc2light@radix.net

4145. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 04:48:30 UTC
From: wbelsito@aol.com
Message-ID: <20040809004830.22535.00001088@mb-m11.aol.com>
Source record: 22505

PAT ; i can send it to you via download .
WALT

4146. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 04:51:24 UTC
From: jkjsysadm@aol.com
Message-ID: <20040809005124.19052.00003653@mb-m06.aol.com>
Source record: 22506

As with most boatanchors:

bama.sbc.edu and it's mirror

4147. Re: Saddam Hussein Found hanging in Jail Cell

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 10:25:20 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411751D5.A8B0644B@optonline.net>
Source record: 22508
Cross-posted to: rec.ponds,rec.puzzles,rec.puzzles.crosswords,rec.pyrotechnics,rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

HERE WE GO AGAIN WITH THIS VIRUS CRAP.
IT SHOULD READ:
SENDER OF FALSE CRAP WITH VIRUS ATTACHED FOUND HANGING
AT HOME BY INTERNET USERS!!

davidreid@gmail.com wrote:

> Early this morning Saddam Hussein was found to have commited suicide. The guards who check on him at regular 30 minute intervals found a suicide note at the scene which can be downloaded and read here.
>
> Name: SaddamFoundHanged.zip
> SaddamFoundHanged.zip Type: Zip Compressed Data (application/x-zip-compressed)
> Encoding: x-uuencode

4148. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 12:28:54 UTC
From: pw342@hotmail.com
Message-ID: <5f7b361.0408090428.77e116a@posting.google.com>
Source record: 22509

> As with most boatanchors:
> bama.sbc.edu and it's mirror

I went to that web site but the viewer requires an 8 mB download. Ugh.
Pat

4149. McMurdo 5C value

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 13:06:06 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <2FKRc.415827$Gx4.154130@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22510

Anyone can tell me the approximate value of McMurdo 5C, working?
Tnx heytubeguy

4150. FA: VIBROPLEX 'Bug' PARTS + MORE....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 13:10:59 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <DJKRc.415848$Gx4.149884@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22511

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often. Tnx heytubeguy

4151. 1990's and early 2000's QSTs..FREE in Chicago Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 18:25:18 UTC
From: mikey_ex@yahoo.com
Message-ID: <603b1702.0408091025.4733d9d5@posting.google.com>
Source record: 22512

Cleaning out the Following QST's...If not taken in two weeks they WILL be recycled.

1988 - Aug, Sept , Nov

1989 - All Except January

1990- None Found. Apparently lost in a basement flood a few years ago :-(

1991, 1992, 1993, 1994, 1995, 1996, 1997 - COMPLETE

1998, Jan - June; December

1999, 2000, 2001 - COMPLETE

2002 Jan - November.

ALSO - Random "CQ" Issues...about two dosen of these....

Pick up in SW Chicago Suburb, or will deliver in the area if it's not too far out of the way.

73 es TNX, Mike, KE9EX

4152. Re: 1990's and early 2000's QSTs..FREE in Chicago Area

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 21:10:10 UTC
From: John D <jawnd393@yahoo.com>
Message-ID: <SKRRc.12975$114.1095@nwrddc02.gnilink.net>
Source record: 22513

I would like to have them. I sent you a email reply.
John Lansing, IL

"KE9EX" <mikey_ex@yahoo.com> wrote in message
news:603b1702.0408091025.4733d9d5@posting.google.com...
> Cleaning out the Following QST's...If not taken in two weeks they WILL
> be recycled.
>
> 1988 - Aug, Sept , Nov
>
> 1989 - All Except January
>
> 1990- None Found. Apparently lost in a basement flood a few years ago
> :-(
>
> 1991, 1992, 1993, 1994, 1995, 1996, 1997 - COMPLETE
>
> 1998, Jan - June; December
>
> 1999, 2000, 2001 - COMPLETE
>
> 2002 Jan - November.
>
> ALSO - Random "CQ" Issues...about two dosen of these....
>
> Pick up in SW Chicago Suburb, or will deliver in the area if it's not
> too far out of the way.
>
> 73 es TNX, Mike, KE9EX

4153. Q R S song - new!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 21:26:31 UTC
From: k3pi@arrl.net
Message-ID: <53da5b99.0408091326.74452f58@posting.google.com>
Source record: 22514

Take a listen to the new radio song . . . Q R S by Hindsight...written
and performed by radio guys.

Visit http://www.radiointel.com

Click on the Q R S logo on left side of home page.
This takes you to the Hindsight page, scroll down and click on Q R S
logo for the player. You can pull up lyrics also.

Feedback very welcome & appreciated...here or to
hindsight@radiointel.com

Thank you

73 Russ K3Pi
radiointel & hindsight

4154. FS: Shure 444-D mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 21:44:04 UTC
From: JFH <jhardin>
Message-ID: <4117f0a7$0$451$a726171b@news.hal-pc.org>
Source record: 22515

For Sale: Shure 444-D microphone, with a 4-pin connector, wited for Kenwood. Black in color. Good condition, with some wear. Not DOA. Postal MONEY ORDER only. $46.00 shipped to U.S. address. Reply direct to jhardin (*at*) hal-pc (*dot*) org. W5EB

4155. Re: McMurdo 5C value

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 23:22:12 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0408091522.3a0948d2@posting.google.com>
Source record: 22516

"Heytubeguy" <heytubeguy@worldnet.att.net> wrote in message
news:<2FKRc.415827$Gx4.154130@bgtnsc04-news.ops.worldnet.att.net>...
> Anyone can tell me the approximate value of McMurdo 5C, working?
> Tnx heytubeguy

What is McMurdo 5C? Exactly, I am not familiar with that one. W4PQW

4156. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-09 23:35:41 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <mYWdnaiRCeJ0lIXcRVn-pg@adelphia.com>
Source record: 22517

Pat, when you get the schematic, check your rig and see if its an early Valiant I, or not. An early Valiant will have wirewounds with slider taps instead of the 2 side mounted pots for mod bias, etc. If yours has the ww resistors, I've got the early schematics... somewhere here... BAMA doesn't have that particular one.
de K3HVG

PatW wrote:
> Just got a Johnson Valiant and will be restoring it. It appears to be in
> fair condition and has the user manual. But, is missing the schematic.
> Any ideas on where to get a schematic for this ?

4157. WTB: L4b/L7 power supply cap boards

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 00:13:47 UTC
From: k9sqg@aol.com
Message-ID: <20040809201347.04837.00001120@mb-m12.aol.com>
Source record: 22518

Looking for some of the capacitor mounting boards for the L4B or L7 power supply. Capacitors are not needed.

Thanks for reading the posting.

73s,

Evan

4158. SX73 ballast info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 06:47:08 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <HeidnXvziOOy8YXcRVn-jw@comcast.com>
Source record: 22519

CORRECT HALLICRAFTERS SX-73 BALLAST TUBE?

I was hoping to hear from anyone who has a SX-73 Hallicrafters or the
military version R-274, R-274D.
What I'd like to clarify is what is the correct ballast tube type (number)
that is used in the octal base socket. Mine does not have the original
ballast tube in it. The type in mine is a type 6-4 AMPERITE
ballast/regulator tube, and the receiver does work. I just want to be
assured this is the closest match
for the "octal base" ballast tube originally used in these receivers, or is
this type indeed correct . What type does your SX-73 have in it?

Thanks, Dan

dg16ms26 at msn dot com.

4159. schematic for JR-599 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 07:31:22 UTC
From: Jyrki Tuominen <jyt@pori.tut.fi>
Message-ID: <Pine.GSO.4.58.0408101026490.24801@frodo.pori.tut.fi>
Source record: 22520

Would really appreciate schematic of old JR-599.

73' de Jyrki OH1HEV

4160. Cleaning Out the Basement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 10:23:24 UTC
From: VE1TV <subscriber@default.not>
Message-ID: <qm1Sc.47695$vO1.235207@nnrp1.uunet.ca>
Source record: 22521

I never thought it would come to this.
I used to lie in bed with a flashlight and devour the Heathkit catalouge, or my 1954 ARRL handbook with all the nice ads in back. I vowed I would have the biggest, most well equipped station possible (instead of my old GE table radio with 3 SW bands and no bfo).
I spent the past 30+ years collecting anything I could get my hands on. I never imagined I would value space as much as an old Heathkit receiver but, there it is.

http://cgi.ebay.ca/ws/eBayISAPI.dll?ViewItem&category=4673&item=5714263120&rd=1&ssPageName=WDVW

I have yet to dust off an HRO-7, NC2-40D, various SB series stuff, SP600, Drake C-line.....

I would rather sell or swap rather than going the ebay route.

Kevin VE1TV

4161. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 16:08:10 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b82bcf75fca38869897b9@newsstand.cit.cornell.edu>
Source record: 22522

In article <20040809005124.19052.00003653@mb-m06.aol.com>,
jkjsysadm@aol.com says...
> bama.sbc.edu
>
This site has been down for athe last week that I've been trying.
does not open in Internet Exploder and ping times out.
Anybody know the story ??

4162. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 18:43:04 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <YG8Sc.5937$AA1.718@trndny06>
Source record: 22523

William Mutch wrote:
>>bama.sbc.edu
>>
> This site has been down for athe last week that I've been trying.
> does not open in Internet Exploder and ping times out.

Try the mirror site:
http://bama.edebris.com/manuals/

Note: best results after 9 P.M. Eastern

73,
Ed Knobloch

4163. FS: Radio Stuff, Test Equipment and More

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 20:04:58 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <41192A6A.3C474A08@cox.net>
Source record: 22524
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I
will ship overseas.

Hammarlund HQ-129X Speaker.....$35 plus shipping
Needs repainting. Rusty but works and does sound good
http://members.cox.net/radiostuff9/hamm_spkr.jpg
http://members.cox.net/radiostuff9/hamm_spkr3.jpg

MacElroy Bug.....$40 plus shipping
This is a project key as the mainspring is broken and will need to be
replaced - seen in photos.
http://members.cox.net/radiostuff9/mcelroybug.jpg
http://members.cox.net/radiostuff9/mcelroybug2.jpg
http://members.cox.net/radiostuff9/mcelroybug3.jpg

Heathkit C-3 Capacitance Meter.....$35 plus shipping
Nice working capacitance checker with photocopy of manual
http://members.cox.net/radiostuff9/heathc3.jpg

Heathkit SG-7 Signal Generator.....$35 plus shipping
Nice working signal generator that covers 160 kHz to 500 MHz with
photocopy of manual
http://members.cox.net/radiostuff9/heath_sg7.jpg

NOS Cold War Relic - Civil Defense - Radiological Survey Meter.....$75
plus shipping
These are NOS NIB meters painted in Civil Defense yellow with a neat
Civil Defense logo left over from the cold war. These were to be used
for checking for radiation after a nuclear attack. Includes manual, an
original but now dead vintage battery (note the 20 cent price), remote
cable (not shown but stored in the unit), and carrying case. A neat
collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD
alarm. I have a whole bunch of these.
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg
http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Hewlett Packard HP3400A RMS Voltmeter.....$40 plus shipping
This is a tested, working unit. It does not include a power
cord. It does include a copy of the manual on CD
http://members.cox.net/radiostuff9/hp3400a.jpg

http://members.cox.net/radiostuff9/hp3400a2.jpg
http://members.cox.net/radiostuff9/hp3400a3.jpg

Hewlett Packard HP400E AC Voltmeter.....$30 plus shipping
This is a tested, working unit.. It does not include a power
cord. It does include a copy of the manual on CD.
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

Realistic DX-160 Communications Receiver & Matching Speaker......$125
plus shipping
This is a 5 band solid state receiver that covers 150 kHz to 30 MHz. It
has a BFO for CW and SSB reception and bandspread for the ham bands.
This radio will run on 110 volts AC or you can run it from a 12 volt
battery. Other than a few very minor scuffs, this receiver is in really
nice shape and works well on all bands. I even heard some signals down
in the VLF band. Includes a photocopy of the manual.
http://members.cox.net/radiostuff9/dx160.jpg
http://members.cox.net/radiostuff9/dx1603.jpg
http://members.cox.net/radiostuff9/dx1602.jpg
http://members.cox.net/radiostuff9/dx1604.jpg
http://members.cox.net/radiostuff9/dx1606.jpg

National Type MCN Dial.....$25 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Schaub Lorenz "T30L Weekend" German Portable Radio.....$40 plus shipping
This is a Portable Radio made in Germany. As near as I can determine
this radio is from the late 1950's or early 1960's. This is a 3 band
transistor radio that covers long wave, medium wave (standard broadcast
band) and FM. The radio is in beautiful shape cosmetically but it is not
working. I can hear weak audio from the speaker but no stations. Their
is no battery acid damage. The two antennas are in good shape. The
insides are clean.
http://members.cox.net/radiostuff9/schaubl.jpg
http://members.cox.net/radiostuff9/schaubl3.jpg
http://members.cox.net/radiostuff9/schaubl5.jpg
http://members.cox.net/radiostuff9/schaubl6.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk

Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4164. cancel <10gtd1lsc4alb7e@corp.supernews.com>

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-10 22:44:35 UTC
From: marmot@highstream.net
Message-ID: <10hijujb6epna9@corp.supernews.com>
Source record: 22525

This message was cancelled from within Mozilla.

4165. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 02:22:36 UTC
From: samdotbyrams@hotmail.com
Message-ID: <d792394d.0408101822.33d90ecb@posting.google.com>
Source record: 22526
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

Anyone with the merest knowledge of DC Electrical Fundamentals can go into about any Radio Shack company store and be in a position to tech-slam the employees. Radio Shack has pursued a policy of not hiring electronics people for decades, they have remained to the small extent that they are in the electronic parts, tools, books, and 'test equipment'for image purposes and I have been repeatedly told as much by Radio Shack management.

Radio Shack is a cancer on the ass of all electronics hobbies and all electronics professionals, what few remain.

They should be stripped of their image by persistently and consistently reminding the technically less knowledgeable that "real nerds won't set a foot in there". Radio Shack's death would be a good thing IMO.

Putting MM on the dime would serve a lot of purposes. It would displace the devious FDR, send a signal to the Islamist world, make the currency more attractive, and be a thorn in the ass to the Kennedy Family, to name four good ones.

4166. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 02:46:36 UTC
From: VT1 <vt_i77b@yahoo.com>
Message-ID: <gMfSc.2818$FV3.2009@newssvr17.news.prodigy.com>
Source record: 22527
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

RADIO SHACK :

YOU HAVE QUESTIONS? .... WE HAVE DUMB LOOKS!

"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
news:d792394d.0408101822.33d90ecb@posting.google.com...
> Anyone with the merest knowledge of DC Electrical Fundamentals can go
> into about any Radio Shack company store and be in a position to
> tech-slam the employees. Radio Shack has pursued a policy of not
> hiring electronics people for decades, they have remained to the small
> extent that they are in the electronic parts, tools, books, and 'test
> equipment'for image purposes and I have been repeatedly told as much
> by Radio Shack management.
>
> Radio Shack is a cancer on the ass of all electronics hobbies and all
> electronics professionals, what few remain.
>
> They should be stripped of their image by persistently and
> consistently reminding the technically less knowledgeable that "real
> nerds won't set a foot in there". Radio Shack's death would be a good
> thing IMO.
>
>

--
> Putting MM on the dime would serve a lot of purposes. It would
> displace the devious FDR, send a signal to the Islamist world, make
> the currency more attractive, and be a thorn in the ass to the Kennedy
> Family, to name four good ones.

4167. Swan Equip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 02:50:51 UTC
From: ku4yp <ku4yp@verizon.net>
Message-ID: <fQfSc.26570$114.2999@nwrddc02.gnilink.net>
Source record: 22528

any swan equip availible? looking for 500, prefer cx but will take others.
email me with what u have. 73 mike ku4yp

4168. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 02:59:52 UTC
From: mark <Ih8SpamminScum@especiallyyours.net>
Message-ID: <IYfSc.4327$Kv2.683@trndny09>
Source record: 22529
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
news:d792394d.0408101822.33d90ecb@posting.google.com...
> Anyone with the merest knowledge of DC Electrical Fundamentals can go
> into about any Radio Shack company store and be in a position to
> tech-slam the employees. Radio Shack has pursued a policy of not
> hiring electronics people for decades, they have remained to the small
> extent that they are in the electronic parts, tools, books, and 'test
> equipment'for image purposes and I have been repeatedly told as much
> by Radio Shack management.
>
> Radio Shack is a cancer on the ass of all electronics hobbies and all
> electronics professionals, what few remain.
>
> They should be stripped of their image by persistently and
> consistently reminding the technically less knowledgeable that "real
> nerds won't set a foot in there". Radio Shack's death would be a good
> thing IMO.
>

I don't understand this attitude towards RS at all. If you don't like it, don't buy from them. You now have a zillion alternatives right through the internet.

Then again, you may actually be the type of guy that walks into Best Buy or Circuit City and actually relies on the snot-nosed salesperson knowing all about TVs and giving you advice on which to buy. It's a self-serve world out there now. If you want premium service, you'll have to pay extra for it and buy from a smaller shop in which you can get help. But you'll pay more for it.

4169. ** FLEA at MIT ** Sunday August 15th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 03:16:29 UTC
From: w1gsl@mit.edu
Message-ID: <41198f8d$0$560$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 22530
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

+++ Now even more Buyers Parking !!!
Thanks to TKT we have use of their new parking lot
across Albany St from the SWAPFEST !!!

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and the adjacent lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday August 15th 2004
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2004 Rates

SELLERS

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2004 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional
____ Season Pass $99 first space $70 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

4170. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 05:47:33 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.11.05.47.29.473312@rru.com>
Source record: 22531
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:

> I don't understand this attitude towards RS at all. If you don't like it,
> don't buy from them. You now have a zillion alternatives right through the
> internet.

Hmmm... What's that they say in all their ads?
"You have questions? We have answers." Oddly
enough, if your question is even the least bit
technical, their answer is either "I don't know",
or it's bogus.

Every once in a while they screw up and hire folks
who understand electronics. But IME, not too
often. And heir selection is *abysmal* - and
getting worse.

Granted, the hobbyist market is down. But I contend
that RS helped destro it.

4171. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 11:43:36 UTC
From: Martin <marty123@optonline.net>
Message-ID: <IDnSc.8180$js3.1280242@news4.srv.hcvlny.cv.net>
Source record: 22532
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

This thread reminds me of a conversation I overheard in a Radio Shack store
many years ago.

Salesman, trying to sell customer a Micronta sliderule: "See, if you want
to multiply 2 by 2, you put this 1 here on this slider over the 2 down here
and move this window thing so this line here is on the 2 over here. Then
the answer is down here, see, 2 times 2 equals, hmmm, about 3.95.

"Miles O'Neal" <meo@rru.com> wrote in message
news:pan.2004.08.11.05.47.29.473312@rru.com...
> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>
> > I don't understand this attitude towards RS at all. If you don't like
it,
> > don't buy from them. You now have a zillion alternatives right through
the
> > internet.
>
> Hmmm... What's that they say in all their ads?
> "You have questions? We have answers." Oddly
> enough, if your question is even the least bit
> technical, their answer is either "I don't know",
> or it's bogus.
>
> Every once in a while they screw up and hire folks
> who understand electronics. But IME, not too
> often. And heir selection is *abysmal* - and
> getting worse.
>
> Granted, the hobbyist market is down. But I contend
> that RS helped destro it.
>

4172. FA:Older vibroplex 'bug" + more...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 12:23:43 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <jdoSc.196966$OB3.161814@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22533

Take at look at the address below and tnx for looking:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

4173. FA: VIBROPLEX CARRYING CASE + MORE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 12:24:19 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <TdoSc.196968$OB3.145345@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22534

Take at look at the address below and tnx for looking:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

4174. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 14:02:56 UTC
From: kludge@panix.com
Message-ID: <cfd8ug$4id$1@panix2.panix.com>
Source record: 22535
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

>"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
>
>I don't understand this attitude towards RS at all. If you don't like it,
>don't buy from them. You now have a zillion alternatives right through the
>internet.

Not on Sunday afternoon when the transmitter is down and the boss is screaming at you and you're trying to explain to the man that you want an XLR plug with four pins, and not three, and he's telling you that nobody uses XLR plugs any more.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4175. Re: Swan Equip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 14:10:53 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <411a28ef$0$5902$61fed72c@news.rcn.com>
Source record: 22536

I have a Swan 350 w/117(something) powersupply, and manual.
It works nicely, and has fresh finals.

-Chuck

ku4yp wrote:
> any swan equip availible? looking for 500, prefer cx but will take others.
> email me with what u have. 73 mike ku4yp
>
>

4176. FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 14:30:49 UTC
From: porreta99@yahoo.com
Message-ID: <61c031e6.0408110630.231683ab@posting.google.com>
Source record: 22537

All,

I just finishing re-capping a Hallicrafters SX-42 I bought recently. Thanks Phil for an excelent web site (http://antiqueradio.org/) and big help. This is my first restoration of such complex communications receiver. I did restore a Fisher KX-200 and X-202-B amps, a Sansui 320 receiver and a few smaller radios. The rig was in excelent condition and after re-capping and cleaning up the contacts the AM and shortwave bands worked great...

... but the FM is completely silent. When I move the band switch to the upper 2 bands I can hear static in the AM reception and silence when I switch to FM. Does this preclude any problem with the bandswitch? I inspected the bandswitch and the wafers look very clean and don't show any signs of carbonization.

I cleaned and inspected the reception switch as well and it seems OK. All tubes check fine and voltages are as they should be.

I'll continue investigating the problem but any suggestions are greatly appreciated.

Thanks.
--
Elias

4177. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 14:47:49 UTC
From: pw342@hotmail.com
Message-ID: <5f7b361.0408110647.3ad76204@posting.google.com>
Source record: 22538

K3HVG <jeepp@adelphia.net> wrote in message news:<mYWdnaiRCeJ0lIXcRVn-pg@adelphia.com>...
> Pat, when you get the schematic, check your rig and see if its an early
> Valiant I, or not. An early Valiant will have wirewounds with slider
> taps instead of the 2 side mounted pots for mod bias, etc. If yours has
> the ww resistors, I've got the early schematics... somewhere here...
> BAMA doesn't have that particular one.
> de K3HVG

Mine has the pots so it is a later version.
I am about ready to go in and replace the old electrolytic capacitors
today.
Should the .1 400v and .5 400v paper caps go also? If so, replace
them with what ?
I am planning to use 1n5407 diodes and bypass the rectifier tubes(but
leave the filaments on for 'glow' appeal).

I must say, this Valiant is a work of art. Such beautiful
components. It's a shame to see them relegated to the dust heap.
Pat W

4178. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 15:37:14 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <K2rSc.428971$Gx4.228187@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22539

"Mazur" <porreta99@yahoo.com> wrote in message
news:61c031e6.0408110630.231683ab@posting.google.com...
> All,
>
> I just finishing re-capping a Hallicrafters SX-42 I bought recently.
> Thanks Phil for an excelent web site (http://antiqueradio.org/) and
> big help. This is my first restoration of such complex communications
> receiver. I did restore a Fisher KX-200 and X-202-B amps, a Sansui
> 320 receiver and a few smaller radios. The rig was in excelent
> condition and after re-capping and cleaning up the contacts the AM and
> shortwave bands worked great...
>
> ... but the FM is completely silent. When I move the band switch to
> the upper 2 bands I can hear static in the AM reception and silence
> when I switch to FM. Does this preclude any problem with the
> bandswitch? I inspected the bandswitch and the wafers look very clean
> and don't show any signs of carbonization.

Did you ever hear the FM working?

Does the second to top band work?. This is something like 27 to 60 Mc, if I recall. There's usually some paging service noise or maybe a cab company or something there This band also uses the 10.7 Mc IF section.

In the AM position, you say you can hear static. Do you hear any FM stations in the FM band? The AM detector should detect FM stations, using the frequency slope of the IF transformers.

It's very easy to test the radio's local oscillator. In the FM position, the oscillator runs either 10.7 Mc above or below the signal frequency. It could be either, and I forget which. Another FM radio can pick up the oscillator signal. Tune the second radio to, say, 90 Mc. Tune the SX-42 around 79 and 101 Mc. Somewhere around one of those frequencies, you should get what sounds like a dead carrier. If the top band oscillator section is misaligned, the actual indicated frequencies could be different.

If your oscillator seems dead, a 7F8 which doesn't want to oscillate at FM frequencies is a possibility, but I'm suspicious of locktal sockets and pins, and a good cleaning might be in order.

>
> I cleaned and inspected the reception switch as well and it seems OK.
> All tubes check fine and voltages are as they should be.
>
> I'll continue investigating the problem but any suggestions are
> greatly appreciated.

>
> Thanks.
> --
> Elias

4179. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 15:52:54 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <qhrSc.429041$Gx4.96416@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22540

"Mazur" <porreta99@yahoo.com> wrote in message
news:61c031e6.0408110630.231683ab@posting.google.com...
>

By the way, the RF amps are also a possibility, but they don't head up the list. One of the RF amps on my SX-62 went to sleep, and I hardly noticed. If every thing else is working well, this radio has a fair amount of reserve gain. I could pull both RF amp tubes, and the radio would still hear FM stations OK, as long as I had a wire on the antenna terminals. Didn't need a wire with the all the tubes in.

Frank Dresser

4180. FA: ITC Cart Machine Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 16:22:44 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0408110822.6f22a198@posting.google.com>
Source record: 22541
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Service manual for ITC Tapetronics broadcast cartridge machine, Delta models:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3741433174

4181. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 16:37:07 UTC
From: mcalhoun@ksu.edu
Message-ID: <cfdhvj$8a@unix1.cc.ksu.edu>
Source record: 22542

>Wonder if anyone knows where there's a Tek 454 CRT replacement. ?

I think it was a '454 I tore apart a few months ago, and the CRT is
still on the shelf in my tear-apart room. How can I tell if it is
exactly the one you want?

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

4182. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 16:43:42 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <21sSc.3754$4E1.443@trndny07>
Source record: 22543

PatW wrote:
<snip>
> I am planning to use 1n5407 diodes and bypass the rectifier tubes(but
> leave the filaments on for 'glow' appeal).
>

Hi, Pat

If you shunt the 866A's with diodes, you won't get the blue glow.
The peak 866A drop is only 15V, so it is not worthwhile
to solid-state, if you are going to keept the tubes lit in any case.

Mercury rectifiers are good and reliable, if you allow
a long warm-up time before applying the HV, especially in a cold room.

73,
Ed Knobloch

4183. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 17:25:17 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <0glkh012rj0phuf71g99c2sf49mspm9f4j@4ax.com>
Source record: 22444
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On 11 Aug 2004 10:02:56 -0400, kludge@panix.com (Scott Dorsey) wrote:

>Not on Sunday afternoon when the transmitter is down and the boss is screaming
>at you and you're trying to explain to the man that you want an XLR plug with
>four pins, and not three, and he's telling you that nobody uses XLR plugs any
>more.
>--scott

Could you elaborate on that particular trouble? I'm having a hard time
figuring out how an XLR connector could go bad or what you would need
one to get back up.

Thanks,

Phil

4184. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 17:49:23 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <J_sSc.669$191.464@newsread1.dllstx09.us.to.verio.net>
Source record: 22445

Like wise, I have what I believe to be one as well... The scope was working when scrapped.. It was TOO big to haul to sell and I have 5 smaller ones I use. So, I scrapped it and kept some of the parts......

L.

<mcalhoun@ksu.edu> wrote in message news:cfdhvj$8a@unix1.cc.ksu.edu...
> >Wonder if anyone knows where there's a Tek 454 CRT replacement. ?
>
> I think it was a '454 I tore apart a few months ago, and the CRT is
> still on the shelf in my tear-apart room. How can I tell if it is
> exactly the one you want?
>
> --Myron.
> --
> Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
> PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
> NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

4185. For Sale: Hallicrafters SX62A and matching speaker.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 18:08:52 UTC
From: nc183d@aol.com
Message-ID: <20040811140852.11031.00003118@mb-m02.aol.com>
Source record: 22446

Hi All,
I am forced to sell my Hallicrafters SX62A and matching speaker. It is in cosmetically very good condition. It is in excellent operating condition. The matching speaker is also in very good condition. Both are all original and have no modifications. I am asking $300.00 for them. The buyer will have to pay for packing and shipping on these items from the 07860 zip code. Photos are available to interested buyers.

4186. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 19:33:32 UTC
From: +yaluM <+ulay@Usuck.net>
Message-ID: <411A748C.E661A623@Usuck.net>
Source record: 22449
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

;-)

> Chuck wrote:

> I do that pretty well...butt suck.

> Chuck muck bophuc

4187. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 19:33:59 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <411a74a7$0$5906$61fed72c@news.rcn.com>
Source record: 22447

L. wrote:
> Like wise, I have what I believe to be one as well... The scope was working
> when scrapped.. It was TOO big to haul to sell and I have 5 smaller ones I
> use. So, I scrapped it and kept some of the parts......

A 454 was too big to haul??? It is a nice portable, about
12" x 8" x 16", and 25 pounds.

-Chuck

4188. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 19:35:43 UTC
From: chc248@4edisp.net
Message-ID: <3b91696a.0408111135.63816d16@posting.google.com>
Source record: 22448
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

"Miles O'Neal" <meo@rru.com> wrote in message
news:<pan.2004.08.11.05.47.29.473312@rru.com>...
> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>
> > I don't understand this attitude towards RS at all. If you don't like it,
> > don't buy from them. You now have a zillion alternatives right through the
> > internet.
>
> Hmmm... What's that they say in all their ads?
> "You have questions? We have answers." Oddly
> enough, if your question is even the least bit
> technical, their answer is either "I don't know",
> or it's bogus.
>
> Every once in a while they screw up and hire folks
> who understand electronics. But IME, not too
> often. And heir selection is *abysmal* - and
> getting worse.
>
> Granted, the hobbyist market is down. But I contend
> that RS helped destro it.

Yeah. We've seen this thread before -even heard from the guy with the
website too, IIRC. The place definitely isn't a hobby shop anymore.
Closer to a home electronics specialty shop. It may do that pretty
well, but certainly it DOES suck at its 'old' business.
Chuck

4189. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 20:49:32 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cfe0tc$4jk$1@newshost.mot.com>
Source record: 22451

"Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
news:411a74a7$0$5906$61fed72c@news.rcn.com...
> L. wrote:
> > Like wise, I have what I believe to be one as well... The scope was
working
> > when scrapped.. It was TOO big to haul to sell and I have 5 smaller ones
I
> > use. So, I scrapped it and kept some of the parts......
>
> A 454 was too big to haul??? It is a nice portable, about
> 12" x 8" x 16", and 25 pounds.
> -Chuck

Been a looong time.... Is that the 450 MHz one. Doesn't that tube have the
distributed deflection?
--
Steve N, K,9;d, c. i My email has no u's.

4190. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 21:20:51 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <Z4wSc.678$191.124@newsread1.dllstx09.us.to.verio.net>
Source record: 22450

Wrong model then! Sorry about that! This sucker was HUGE.... More like 150 lbs..... Anyway, I saved the CRT and Power Transformer from this, whatever model it was. DAMNED, I wish I could remember!

L.

"Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message news:411a74a7$0$5906$61fed72c@news.rcn.com...
> L. wrote:
> > Like wise, I have what I believe to be one as well... The scope was working
> > when scrapped.. It was TOO big to haul to sell and I have 5 smaller ones I
> > use. So, I scrapped it and kept some of the parts......
>
> A 454 was too big to haul??? It is a nice portable, about
> 12" x 8" x 16", and 25 pounds.
>
>
> -Chuck

4191. Stolen Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 21:30:21 UTC
From: Electricity-bill <jim@jams.com>
Message-ID: <411A8FEA.7538@jams.com>
Source record: 22452

The following equipment was stolen from the Musï¿½e de la Rï¿½sistance, at Villelongue, France about three weeks ago.

Type 3 MkII (B2) suitcase TX/RX s/n 15399 complete with the suitcase

MCR1 receiver s/n unknown

Type CEX 10172 receiver s/n 15891 made by Emerson Radio and Electronics

If anyone is offered the above sets or can provide any information please contact the following:

Gendarmerie Nationale
Gendarme Mathias
34 Avenue de la Gare
12800 Naucelle
Aveyron
France

4192. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 21:48:10 UTC
From: kashe@sonic.net
Message-ID: <ct4lh0h3srhad68omt9c25fqcveihj946b@4ax.com>
Source record: 22453
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Wed, 11 Aug 2004 02:59:52 GMT, "mark"
<Ih8SpamminScum@especiallyyours.net> wrote:

>"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
>news:d792394d.0408101822.33d90ecb@posting.google.com...
>> Anyone with the merest knowledge of DC Electrical Fundamentals can go
>> into about any Radio Shack company store and be in a position to
>> tech-slam the employees. Radio Shack has pursued a policy of not
>> hiring electronics people for decades, they have remained to the small
>> extent that they are in the electronic parts, tools, books, and 'test
>> equipment'for image purposes and I have been repeatedly told as much
>> by Radio Shack management.
>>
>> Radio Shack is a cancer on the ass of all electronics hobbies and all
>> electronics professionals, what few remain.
>>
>> They should be stripped of their image by persistently and
>> consistently reminding the technically less knowledgeable that "real
>> nerds won't set a foot in there". Radio Shack's death would be a good
>> thing IMO.
>>
>
>I don't understand this attitude towards RS at all. If you don't like it,
>don't buy from them. You now have a zillion alternatives right through the
>internet.
>
>Then again, you may actually be the type of guy that walks into Best Buy or
>Circuit City and actually relies on the snot-nosed salesperson knowing all
>about TVs and giving you advice on which to buy. It's a self-serve world out
>there now. If you want premium service, you'll have to pay extra for it and
>buy from a smaller shop in which you can get help. But you'll pay more for
>it.

Or you could go to my local RS and talk to the kids who don't
know a carburetor frlom a klystron.

Or you could go to the same store and talk to the retired HP
tech who knows more than any of you.

Your choice.

4193. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 22:40:07 UTC
From: John Miller <me@privacy.net>
Message-ID: <cfe702isc2@n4vu.com>
Source record: 22454
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

kashe@sonic.net wrote:
> Or you could go to my local RS and talk to the kids who don't
> know a carburetor frlom a klystron.
>
> Or you could go to the same store and talk to the retired HP
> tech who knows more than any of you.
>
> Your choice.

In your experience, which is the rule, and which is the exception?

--
John Miller
Email address: domain, n4vu.com; username, jsm

Being frustrated is disagreeable, but the real disasters in life begin when
you get what you want.

4194. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 23:34:32 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <411aad08$0$5910$61fed72c@news.rcn.com>
Source record: 22455

Steve Nosko wrote:
> "Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
> news:411a74a7$0$5906$61fed72c@news.rcn.com...
>
>>L. wrote:
>>
>>>Like wise, I have what I believe to be one as well... The scope was
>
> working
>
>>>when scrapped.. It was TOO big to haul to sell and I have 5 smaller ones
>
> I
>
>>>use. So, I scrapped it and kept some of the parts......
>>
>>A 454 was too big to haul??? It is a nice portable, about
>>12" x 8" x 16", and 25 pounds.
>>-Chuck
>
>
> Been a looong time.... Is that the 450 MHz one. Doesn't that tube have the
> distributed deflection?

No, the 454 is a 150MHz portable scope. It is
a very nice scope, the only problem with it is the
CRT is kind of tiny. It has one of the sharpest
traces ever seen on any oscilloscope.

-Chuck

4195. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 23:36:37 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <411aad85$0$5910$61fed72c@news.rcn.com>
Source record: 22456

John Miller wrote:
> kashe@sonic.net wrote:
>
>>Or you could go to my local RS and talk to the kids who don't
>>know a carburetor frlom a klystron.
>>
>>Or you could go to the same store and talk to the retired HP
>>tech who knows more than any of you.
>>
>>Your choice.
>
>
> In your experience, which is the rule, and which is the exception?

I find it to be the exception to find knowledgable sales
people in any store.

Why would anyone that has a good grasp of electronics want
to waste themselves working retail?

-Chuck

4196. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-11 23:41:01 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <o9ySc.687$191.434@newsread1.dllstx09.us.to.verio.net>
Source record: 22457

"Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
news:411aad08$0$5910$61fed72c@news.rcn.com...
> Steve Nosko wrote:
> > "Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
> > news:411a74a7$0$5906$61fed72c@news.rcn.com...
> >
> >>L. wrote:
> >>
> >>>Like wise, I have what I believe to be one as well... The scope was
> >
> > working
> >
> >>when scrapped.. It was TOO big to haul to sell and I have 5 smaller
ones
> >
> > I
> >
> >>use. So, I scrapped it and kept some of the parts......
> >>
> >>A 454 was too big to haul??? It is a nice portable, about
> >>12" x 8" x 16", and 25 pounds.
> >>-Chuck
> >
> >
> > Been a looong time.... Is that the 450 MHz one. Doesn't that tube have
the
> > distributed deflection?
>
> No, the 454 is a 150MHz portable scope. It is
> a very nice scope, the only problem with it is the
> CRT is kind of tiny. It has one of the sharpest
> traces ever seen on any oscilloscope.
>
> -Chuck

"I" was getting a bit dyslexic with the numbers... I was thinking the 54x
models...... I think! The huge tanks......

L.

4197. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 00:12:31 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <0AySc.13831$Yf6.7407@lakeread03>
Source record: 22458

"Mazur" <porreta99@yahoo.com> wrote in message
news:61c031e6.0408110630.231683ab@posting.google.com...
> All,
>
> I just finishing re-capping a Hallicrafters SX-42 I bought recently.
> Thanks Phil for an excelent web site (http://antiqueradio.org/) and
> big help.

If the FM is dead, two things too check as a start: First, see if you
can force a 10.7 MHz signal through the IF stages. In the SX-42, the
AM 455kHz IF amps also double as 10.7 MHz IF stages and
utilize 455kHz and 10.7 MHz IF cans in series. On FM, there are
two additional 10.7 IF (limiter stages) before the FM detector as
well. You could also inject audio at the output of the FM detector
to verify that the audio paths are working in that mode.
If the IF stages are all working and passing a 10.7 MHz signal,
I'd verify that the LO is working on the FM band.

This should be an easy problem to isolate using signal injection
or signal tracing.

Pete

4198. Neutrowound Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 01:49:19 UTC
From: K3UD <K3UD@yahoo.com>
Message-ID: <K3UD-182665.20491911082004@corp.supernews.com>
Source record: 22459

Hello,

I know that this is not an amateur radio boatanchor but I was given a Neutrowound 6 tube radio that was manufactured in 1926 and thought someone here might be able able to help me find a schematic for it.

From what I can gather on the web, Neutrowound never published their schematics for some reason, but I wonder if anyone who has restored one may have produced a schematic as part of the documentation.

Any help would be appreciated.

Thanks es 73
George
K3UD

4199. Dentron DTR-1200L Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 02:16:43 UTC
From: Jim@antiquehamradio.com
Message-ID: <aceb7e47.0408111816.3c09a5c6@posting.google.com>
Source record: 22460

Hi;
I am in need of a manual, copy or original, of a Dentron DTR-1200L.
Let me know what you need for it. Jim

4200. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 02:21:09 UTC
From: kludge@panix.com
Message-ID: <cfek6l$6c1$1@panix2.panix.com>
Source record: 22461
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

Phil Witt <w4imm@mindspring.com> wrote:
>On 11 Aug 2004 10:02:56 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
>>Not on Sunday afternoon when the transmitter is down and the boss is screaming
>>at you and you're trying to explain to the man that you want an XLR plug with
>>four pins, and not three, and he's telling you that nobody uses XLR plugs any
>>more.
>
>Could you elaborate on that particular trouble? I'm having a hard time
>figuring out how an XLR connector could go bad or what you would need
>one to get back up.

In this case, the XLR connector didn't go bad, the %^$%#@!!! TFT remote
control unit blew up, with a nice hole in the PC board of the horribly
undersized power supply and all sorts of collateral damage. And one
of the other stations in town had a spare Moseley unit that I was able
to grab, but not the connectors for the thing.

I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
soon.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4201. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 02:22:29 UTC
From: kashe@sonic.net
Message-ID: <u1llh0dlavqq8f63d4g3pq7la7k48p66iq@4ax.com>
Source record: 22462
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Wed, 11 Aug 2004 11:43:36 GMT, "Martin" <marty123@optonline.net>
wrote:

>This thread reminds me of a conversation I overheard in a Radio Shack store
>many years ago.
>
>Salesman, trying to sell customer a Micronta sliderule: "See, if you want
>to multiply 2 by 2, you put this 1 here on this slider over the 2 down here
>and move this window thing so this line here is on the 2 over here. Then
>the answer is down here, see, 2 times 2 equals, hmmm, about 3.95.

They had Pentium sliderules?

>"Miles O'Neal" <meo@rru.com> wrote in message
>news:pan.2004.08.11.05.47.29.473312@rru.com...
>> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>>
>> > I don't understand this attitude towards RS at all. If you don't like
>it,
>> > don't buy from them. You now have a zillion alternatives right through
>the
>> > internet.
>>
>> Hmmm... What's that they say in all their ads?
>> "You have questions? We have answers." Oddly
>> enough, if your question is even the least bit
>> technical, their answer is either "I don't know",
>> or it's bogus.
>>
>> Every once in a while they screw up and hire folks
>> who understand electronics. But IME, not too
>> often. And heir selection is *abysmal* - and
>> getting worse.
>>
>> Granted, the hobbyist market is down. But I contend
>> that RS helped destro it.
>>
>

4202. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 02:57:05 UTC
From: mikea@mikea.ath.cx
Message-ID: <cfema0$h70$1@puck.litech.org>
Source record: 22463
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

kashe@sonic.net wrote:

> Or you could go to my local RS and talk to the kids who don't
> know a carburetor frlom a klystron.

> Or you could go to the same store and talk to the retired HP
> tech who knows more than any of you.

I liked going to some of the Radio Shacks in San Antonio, TX, back
when I was in the Air Farce. Most of the [classified school]
instructors seemed to have part-time jobs at them, and that was a
group with really serious clue.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin, USAF 1967-1971

4203. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 03:11:17 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411AE09E.EF9F5D79@optonline.net>
Source record: 22464
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

In MHO, radio shack should have gone out of business years ago!
I use to know 3 people that worked in different stores.
All of them said basically the same thing. The equipment is nice looking but the insides are substandard and the parts
(if they have them) are only experimenters quality. I once asked for a replacement rod type pull up antenna. The guy looked at me and went DUH. Then I said and motioned, silver antenna, pull up, usually on many radios. He replied, we don't have anything like that. I went in the back and found a very large choice of 3 types. I brought him one and he said, "oh, is that what you wanted"? I put it back on the rack because it was the wrong one I needed, of course. DUH!
Where have all the REAL electronic stores gone?? :-(

Sam Byrams wrote:

> Anyone with the merest knowledge of DC Electrical Fundamentals can go
> into about any Radio Shack company store and be in a position to
> tech-slam the employees. Radio Shack has pursued a policy of not
> hiring electronics people for decades, they have remained to the small
> extent that they are in the electronic parts, tools, books, and 'test
> equipment'for image purposes and I have been repeatedly told as much
> by Radio Shack management.
>
> Radio Shack is a cancer on the ass of all electronics hobbies and all
> electronics professionals, what few remain.
>
> They should be stripped of their image by persistently and
> consistently reminding the technically less knowledgeable that "real
> nerds won't set a foot in there". Radio Shack's death would be a good
> thing IMO.
>
> _____
> Putting MM on the dime would serve a lot of purposes. It would
> displace the devious FDR, send a signal to the Islamist world, make
> the currency more attractive, and be a thorn in the ass to the Kennedy
> Family, to name four good ones.

4204. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 03:46:12 UTC
From: dbowey@aol.com
Message-ID: <20040811234612.19243.00003111@mb-m04.aol.com>
Source record: 22465

kashe posted:
>On Wed, 11 Aug 2004 11:43:36 GMT, "Martin" <marty123@optonline.net>
>wrote:
>
>>This thread reminds me of a conversation I overheard in a Radio Shack store
>>many years ago.
>>
>>Salesman, trying to sell customer a Micronta sliderule: "See, if you want
>>to multiply 2 by 2, you put this 1 here on this slider over the 2 down
>here
>>and move this window thing so this line here is on the 2 over here. Then
>>the answer is down here, see, 2 times 2 equals, hmmm, about 3.95.

That's only for small values of 2, else the answer is 4.2.

Don

4205. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 04:40:06 UTC
From: mark <Ih8SpamminScum@especiallyyours.net>
Message-ID: <GwCSc.15028$gd1.12152@trndny05>
Source record: 22466
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

But that's my point - why in the world would you rely on the advice of a radio shack employee? Their job is to ring up stuff at the register. They don't know anything about electronics.

"Miles O'Neal" <meo@rru.com> wrote in message news:pan.2004.08.11.05.47.29.473312@rru.com...
> On Wed, 11 Aug 2004 02:59:52 +0000, mark wrote:
>
> > I don't understand this attitude towards RS at all. If you don't like it,
> > don't buy from them. You now have a zillion alternatives right through the
> > internet.
>
> Hmmm... What's that they say in all their ads?
> "You have questions? We have answers." Oddly
> enough, if your question is even the least bit
> technical, their answer is either "I don't know",
> or it's bogus.
>
> Every once in a while they screw up and hire folks
> who understand electronics. But IME, not too
> often. And heir selection is *abysmal* - and
> getting worse.
>
> Granted, the hobbyist market is down. But I contend
> that RS helped destro it.
>

4206. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 04:42:21 UTC
From: mark <Ih8SpamminScum@especiallyyours.net>
Message-ID: <NyCSc.4209$Po1.4106@trndny08>
Source record: 22467
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

"Scott Dorsey" <kludge@panix.com> wrote in message
news:cfd8ug$4id$1@panix2.panix.com...
> >"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
> >
> >I don't understand this attitude towards RS at all. If you don't like it,
> >don't buy from them. You now have a zillion alternatives right through
the
> >internet.
>
> Not on Sunday afternoon when the transmitter is down and the boss is
screaming
> at you and you're trying to explain to the man that you want an XLR plug
with
> four pins, and not three, and he's telling you that nobody uses XLR plugs
any
> more.
> --scott

That's your fault for not having backup parts in the first place....and
besides - why not just look around yourself. Radio Shacks aren't that big -
ignore the sales guy and just find the plug yourself.

4207. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 04:45:28 UTC
From: mark <Ih8SpamminScum@especiallyyours.net>
Message-ID: <IBCSc.9284$dG.4953@trndny02>
Source record: 22468

=
"John Miller" <me@privacy.net> wrote in message
news:cfe702isc2@n4vu.com...
> kashe@sonic.net wrote:
> > Or you could go to my local RS and talk to the kids who don't
> > know a carburetor frlom a klystron.
> >
> > Or you could go to the same store and talk to the retired HP
> > tech who knows more than any of you.
> >
> > Your choice.
>
> In your experience, which is the rule, and which is the exception?
>

I wouldn't know because I don't sit there and chat and question those guys
to find out. I simply write up my list of what I need before going there,
walk in, find the stuff, and then I say "ring it up." And then they
invariably try to get me to buy batteries or some other junk, and I tell em
no.

A quick, painless way to shop at Radio Shack.

4208. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 05:23:20 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com>
Source record: 22469
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On 11 Aug 2004 22:21:09 -0400, kludge@panix.com (Scott Dorsey) wrote:

>I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
>soon.
>--scott

Sparta....a name from my distant past. Thanks.

4209. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 12:20:04 UTC
From: John Miller <me@privacy.net>
Message-ID: <cffmnavnd2@n4vu.com>
Source record: 22470
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

Steve wrote:
> In MHO, radio shack should have gone out of business years ago!
> I use to know 3 people that worked in different stores.
> All of them said basically the same thing. The equipment is nice looking
> but the insides are substandard and the parts
> (if they have them) are only experimenters quality.

Leaves one wondering about just one thing, Steve. If the RS employees are
as stupid as you claim they are, HOW WOULD THEY KNOW?
--
John Miller
Email address: domain, n4vu.com; username, jsm

"Because he's a character who's looking for his own identity, [He-Man is] an
interesting role for an actor."
-Dolph Lundgren, "actor"

4210. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 13:42:41 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <ltKSc.273549$JR4.131497@attbi_s54>
Source record: 22471
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

"Phil Witt" <w4imm@mindspring.com> wrote in message
news:2kvlh0le7lqoomridarnjr1bvs87k666o9@4ax.com...
> On 11 Aug 2004 22:21:09 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
> >I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
> >soon.
> >--scott
>
> Sparta....a name from my distant past. Thanks.

Wow, dude, that's so awesome! You bring back memories of the man-months I
spent getting the RF out of The Yard.

Bill, who thinks you mean "TWT", but who could be wrong.

4211. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 16:26:11 UTC
From: mcalhoun@ksu.edu
Message-ID: <cfg5n3$7em@unix2.cc.ksu.edu>
Source record: 22472

>Wrong model then! Sorry about that! This sucker was HUGE....

Yep, I was wrong, too; mine was a 545B (I, too, kept the power transformer,
but I also kept the manual so I might someday use the transformer!)

--Myron.
--
Five boxes preserve our freedoms: soap, ballot, witness, jury, and cartridge
PhD EE (retired). "Barbershop" tenor. CDL(PTXS). W0PBV. (785) 539-4448
NRA Life Member and Certified Instructor (Home Firearm Safety, Rifle, Pistol)

4212. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 17:03:43 UTC
From: porreta99@yahoo.com
Message-ID: <61c031e6.0408120903.1f951482@posting.google.com>
Source record: 22473

Hi Frank,

Thanks for the reply. I did test the local oscilator and it seems to
be working fine. I could clearly hear a dead carrier at the frequency
range you mentioned.

No, I was never able to hear the FM. Also in AM mode I can't detect
any FM station at all. I'll keep on looking.

Thanks.
--
Elias

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
news:<K2rSc.428971$Gx4.228187@bgtnsc04-news.ops.worldnet.att.net>...
> "Mazur" <porreta99@yahoo.com> wrote in message
> news:61c031e6.0408110630.231683ab@posting.google.com...
> > All,
> >
> > I just finishing re-capping a Hallicrafters SX-42 I bought recently.
> > Thanks Phil for an excelent web site (http://antiqueradio.org/) and
> > big help. This is my first restoration of such complex communications
> > receiver. I did restore a Fisher KX-200 and X-202-B amps, a Sansui
> > 320 receiver and a few smaller radios. The rig was in excelent
> > condition and after re-capping and cleaning up the contacts the AM and
> > shortwave bands worked great...
> >
> > ... but the FM is completely silent. When I move the band switch to
> > the upper 2 bands I can hear static in the AM reception and silence
> > when I switch to FM. Does this preclude any problem with the
> > bandswitch? I inspected the bandswitch and the wafers look very clean
> > and don't show any signs of carbonization.
>
> Did you ever hear the FM working?
>
> Does the second to top band work?. This is something like 27 to 60 Mc, if I
> recall. There's usually some paging service noise or maybe a cab company
> or something there This band also uses the 10.7 Mc IF section.
>
> In the AM position, you say you can hear static. Do you hear any FM
> stations in the FM band? The AM detector should detect FM stations, using
> the frequency slope of the IF transformers.
>
> It's very easy to test the radio's local oscillator. In the FM position,
> the oscillator runs either 10.7 Mc above or below the signal frequency. It

> could be either, and I forget which. Another FM radio can pick up the
> oscillator signal. Tune the second radio to, say, 90 Mc. Tune the SX-42
> around 79 and 101 Mc. Somewhere around one of those frequencies, you should
> get what sounds like a dead carrier. If the top band oscillator section is
> misaligned, the actual indicated frequencies could be different.
>
> If your oscillator seems dead, a 7F8 which doesn't want to oscillate at FM
> frequencies is a possibility, but I'm suspicious of locktal sockets and
> pins, and a good cleaning might be in order.
>
> >
> > I cleaned and inspected the reception switch as well and it seems OK.
> > All tubes check fine and voltages are as they should be.
> >
> > I'll continue investigating the problem but any suggestions are
> > greatly appreciated.
> >
> > Thanks.
> > --
> > Elias

4213. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 17:22:01 UTC
From: kludge@panix.com
Message-ID: <cfg8vppik1@panix2.panix.com>
Source record: 22474
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

In article <NyCSc.4209$Po1.4106@trndny08>, mark <dontbother@me.net> wrote:
>
>That's your fault for not having backup parts in the first place....and
>besides - why not just look around yourself. Radio Shacks aren't that big -
>ignore the sales guy and just find the plug yourself.

Because Radio Shack no longer has 4-pin XLRs. They also do not have the
1% resistor assortments that were very handy, or the PZM microphone (which
they have replaced with a higher margin boundary mike that is not as good).
In general the quality of their connectors is marginal at best (and I have
got RCAs from them that were chrome plated and therefore would not take
sold).

The problem is that the parts and connectors market is shrinking, and there
are no longer small parts houses in most towns that cater to the TV repair
business... because there are no longer TV repair businesses. This means
that if you need parts on short notice there is often no other choice.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4214. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 17:24:18 UTC
From: kludge@panix.com
Message-ID: <cfg942rlb1@panix2.panix.com>
Source record: 22475
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

Phil Witt <w4imm@mindspring.com> wrote:
>On 11 Aug 2004 22:21:09 -0400, kludge@panix.com (Scott Dorsey) wrote:
>
>>I swear, my contract is going to say "no Sparta consoles, no TFT STLs"
>>soon.
>
>Sparta....a name from my distant past. Thanks.

Imagine if you will a group of design engineers sitting around trying to figure out how to make equipment more annoying for broadcast folks. "I know, we can put the power supply all at the bottom so you have to pull all the channel strips out to get to it, making it impossible to test under load." "Great, and then we can use output capacitors that fail into intermittent shorts so that the supply has to be loaded to find them!"
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4215. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 17:25:04 UTC
From: kludge@panix.com
Message-ID: <cfg95g$s9u$1@panix2.panix.com>
Source record: 22476
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

William Warren <william_warren_nonoise@comcast.net> wrote:
>
>Bill, who thinks you mean "TWT", but who could be wrong.

No, TFT or "Toys For Tots." Unlike TWT gear, which actually sort of works.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4216. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 17:57:31 UTC
From: chc248@4edisp.net
Message-ID: <3b91696a.0408120957.4ac0b74d@posting.google.com>
Source record: 22477
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

+yaluM <+ulay@Usuck.net> wrote in message news:<411A748C.E661A623@Usuck.net>...
> ;-)
>
> > Chuck wrote:
>
> > I do that pretty well...butt suck.
>
> > Chuck muck bophuc

Stop. You're hurting my feelings.
Chuck

4217. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 18:10:05 UTC
From: "Scott McKnight"
Message-ID: <2hcnh0dq9jvgovsojo4edi2edkor6pdk5e@4ax.com>
Source record: 22478
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Wed, 11 Aug 2004 02:46:36 GMT, "VT1" <vt_i77b@yahoo.com> wrote:

>RADIO SHACK :
>
>YOU HAVE QUESTIONS? .... WE HAVE DUMB LOOKS!

You have questions? ...we have some products that we'll attempt to
shoehorn into your solution. BTW, can we sell you a cellular phone
today?

-Scott

4218. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 18:27:17 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <iEOSc.719$191.530@newsread1.dllstx09.us.to.verio.net>
Source record: 22479
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

"Scott McKnight" <npine.remove.this@.bellatlantic.net> wrote in message
news:2hcnh0dq9jvgovsojo4edi2edkor6pdk5e@4ax.com...
> On Wed, 11 Aug 2004 02:46:36 GMT, "VT1" <vt_i77b@yahoo.com> wrote:
>
> >RADIO SHACK :
> >
> >YOU HAVE QUESTIONS? .... WE HAVE DUMB LOOKS!
>
> You have questions? ...we have some products that we'll attempt to
> shoehorn into your solution. BTW, can we sell you a cellular phone
> today?
>
> -Scott
>
>

I usually kill the "new cell phone" pitch by walking in with mine in open view. Works most of the time! As to shopping, you're better off knowing what you want and need and what they offer before going in. At least most of us are better equipped to do that, than the average person! Usually, the guys at the store I go to, know my electronics background, so they rarely bother me. It's the newbies who don't know, who approach me. It is sad that many are clueless in what they sell. It isn't easy knowing everything. What hurt them, is the motto.. "You have questions, we have answers." Too many take that for granted. The employees I suppose try to help even if they come up with half wit answers. They "should" endeavor to learn what they sell, but they're also made to push the cell phones and such..... They can't be making any commission worth a damned off off a $1.99 part. The other thing is too, that with SMT technology, not many are repairing let alone building/experimenting these days.

L.

4219. FS: Collins 75A-1 and 32V-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 18:33:35 UTC
From: jonweiner@aol.com
Message-ID: <20040812143335.19157.00003336@mb-m06.aol.com>
Source record: 22480

I'm selling my near perfect Collins 75A-1 and 32V-2 station. Both radios look and operate "as new." Complete with all original hardware, knobs, terminal covers, and original manuals (not copies). Receiver has had recommended CQ and ER updates. No dents, dings, or scratches. Includes Matching speaker. Price for all is $1950. For pick up only near Greenville, SC. I'm not interested in shipping or splitting these up, so please don't ask.

Jon, K1VVC

4220. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 18:45:52 UTC
From: mikea@mikea.ath.cx
Message-ID: <cfgdsv$i74$1@puck.litech.org>
Source record: 22481
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

Scott Dorsey <kludge@panix.com> wrote:

> Imagine if you will a group of design engineers sitting around trying to figure
> out how to make equipment more annoying for broadcast folks. "I know, we can
> put the power supply all at the bottom so you have to pull all the channel
> strips out to get to it, making it impossible to test under load." "Great,
> and then we can use output capacitors that fail into intermittent shorts
> so that the supply has to be loaded to find them!"

I didn't know you'd ever worked at KCSC-FM.

Regulators with failure modes that involve smoking the full-wave
bridge.

Capacitors that explode.

Leaking tantalum capacitors that eat the traces off the boards.

Leaking batteries ditto.

UPS battery chargers adjusted so that the "float" voltage is about 10%
too high, so that the batteries outgas, leak, and die.

Ground-loop city.

A plate capacitor on the ttransmitter's final that turns out to be
a strip of PTFE wrapped around the final tube, above the HV lead,
and which gets punched through about once a month.

A grounding hook with a broken resistor in it. The idea is to
discharge the HV PS capacitors "gently". That's fine, as long as the
resistor maintains continuity and discharge to "safe" levels (0 VDC
for me, TYVM) doesn't take a week.

--
The official state religion of France is Bureaucracy. They've replaced
the Trinity with the Triplicate.

(David Richerby)

4221. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 19:21:31 UTC
From: +y_aluM <+ul_ay@Usuck.net>
Message-ID: <411BC33B.7443ABF9@Usuck.net>
Source record: 22482
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

Feel THIS ;-)

Chuck wrote:

> +yaluM <+ulay@Usuck.net> wrote in message news:<411A748C.E661A623@Usuck.net>...
> > ;-)
> >
> > > Chuck wrote:
> >
> > > I do that pretty well...butt suck.
> >
> > > Chuck muck bophuc
>
> Stop. You're hurting my feelings.
> Chuck

4222. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 19:43:55 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cfgh9r$hv8$1@freenet9.carleton.ca>
Source record: 22483
Cross-posted to: rec.radio.amateur.boatanchors,alt.guitar.amps

"L." (FFSTA17NO@SPAMACCESS995.COM) writes:
> "Scott McKnight" <npine.remove.this@.bellatlantic.net> wrote in message
> news:2hcnh0dq9jvgovsojo4edi2edkor6pdk5e@4ax.com...
>> On Wed, 11 Aug 2004 02:46:36 GMT, "VT1" <vt_i77b@yahoo.com> wrote:
>>
>> >RADIO SHACK :
>> >
>> >YOU HAVE QUESTIONS? .... WE HAVE DUMB LOOKS!
>>
>> You have questions? ...we have some products that we'll attempt to
>> shoehorn into your solution. BTW, can we sell you a cellular phone
>> today?
>>
>> -Scott
>>
>>
>
> I usually kill the "new cell phone" pitch by walking in with mine in open
> view. Works most of the time! As to shopping, you're better off knowing what
> you want and need and what they offer before going in. At least most of us
> are better equipped to do that, than the average person! Usually, the guys
> at the store I go to, know my electronics background, so they rarely bother
> me. It's the newbies who don't know, who approach me. It is sad that many
> are clueless in what they sell. It isn't easy knowing everything. What hurt
> them, is the motto.. "You have questions, we have answers." Too many take
> that for granted. The employees I suppose try to help even if they come up
> with half wit answers. They "should" endeavor to learn what they sell, but
> they're also made to push the cell phones and such..... They can't be making
> any commission worth a damned off off a $1.99 part. The other thing is too,
> that with SMT technology, not many are repairing let alone
> building/experimenting these days.
>
> L.
>
>

Every time threads like this come up, someone brings in their slogan.

4223. cancel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 19:44:40 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cfghb8$i0e$1@freenet9.carleton.ca>
Source record: 22484

```
Article cancelled from nr
```

4224. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 20:08:37 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cfgislhqi1@newshost.mot.com>
Source record: 22486

"Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
news:411aad08$0$5910$61fed72c@news.rcn.com...
> Steve Nosko wrote:
> > "Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
> > news:411a74a7$0$5906$61fed72c@news.rcn.com...
> >
> >>... Been a looong time.... Is that the 450 MHz one. Doesn't that tube
have the
> > distributed deflection?
>
> No, the 454 is a 150MHz portable scope. It is
> a very nice scope, the only problem with it is the
> CRT is kind of tiny. It has one of the sharpest
> traces ever seen on any oscilloscope.
>
> -Chuck

Hmmm Wonder which one I was thinking of. It WAS the "portable" kind.
Maybe 12-15 inches wide 8 inches high and foot & a half deep....usually on a
small cart facing about 50 degrees upward. perhaps the 450 MHz ain't
correct. It was fast for its time.
--
Steve N, K,9;d, c. i My email has no u's.

4225. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 20:23:09 UTC
From: ku4yp <ku4yp@verizon.net>
Message-ID: <NkQSc.6408$l96.4263@nwrddc04.gnilink.net>
Source record: 22485

shopping at radio shack.....................

like shopping for bread at the hardware store.

73 ku4yp.

"John Miller" <me@privacy.net> wrote in message
news:cffmnavnd2@n4vu.com...
> Steve wrote:
> > In MHO, radio shack should have gone out of business years ago!
> > I use to know 3 people that worked in different stores.
> > All of them said basically the same thing. The equipment is nice
looking
> > but the insides are substandard and the parts
> > (if they have them) are only experimenters quality.
>
> Leaves one wondering about just one thing, Steve. If the RS employees are
> as stupid as you claim they are, HOW WOULD THEY KNOW?
> --
> John Miller
> Email address: domain, n4vu.com; username, jsm
>
> "Because he's a character who's looking for his own identity, [He-Man is]
an
> interesting role for an actor."
> -Dolph Lundgren, "actor"
>

4226. Re: Neutrowound Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 21:09:42 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <q0RSc.5479$U52.4377@newssvr24.news.prodigy.com>
Source record: 22487

Try going to rec.antiques.radio+phono...
This is their forte.

--
73
Hank WD5JFR
"K3UD" <K3UD@yahoo.com> wrote in message
news:K3UD-182665.20491911082004@corp.supernews.com...
> Hello,
>
> I know that this is not an amateur radio boatanchor but I was given a
> Neutrowound 6 tube radio that was manufactured in 1926 and thought
> someone here might be able able to help me find a schematic for it.
>
> From what I can gather on the web, Neutrowound never published their
> schematics for some reason, but I wonder if anyone who has restored one
> may have produced a schematic as part of the documentation.
>
> Any help would be appreciated.
>
> Thanks es 73
> George
> K3UD

4227. WTB TS-830S Gold Emblem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-12 23:54:31 UTC
From: JT <jt150@optonline.net>
Message-ID: <no0oh05jfj8vuuvhrvjck4o100j86sdfnh@4ax.com>
Source record: 22488

Hello I am looking for a TS-830s Gold Emblem. Excellent to MINT condition. Accesories a +... Please contact me via e-mail with condition,Price and contact #.. kg2fx@optonline.net Thank you JT

4228. Re: Tek 454 CRT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 00:09:36 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <411c06c0$0$5909$61fed72c@news.rcn.com>
Source record: 22489

Steve Nosko wrote:
> "Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
> news:411aad08$0$5910$61fed72c@news.rcn.com...
>
>>Steve Nosko wrote:
>>
>>>"Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
>>>news:411a74a7$0$5906$61fed72c@news.rcn.com...
>>>
>>>
>>>>... Been a looong time.... Is that the 450 MHz one. Doesn't that tube
>
> have the
>
>>>distributed deflection?
>>
>>No, the 454 is a 150MHz portable scope. It is
>>a very nice scope, the only problem with it is the
>>CRT is kind of tiny. It has one of the sharpest
>>traces ever seen on any oscilloscope.
>>
>>-Chuck
>
>
> Hmmm Wonder which one I was thinking of. It WAS the "portable" kind.
> Maybe 12-15 inches wide 8 inches high and foot & a half deep....usually on a
> small cart facing about 50 degrees upward. perhaps the 450 MHz ain't
> correct. It was fast for its time.

Could be a 485, it is about that size, and a portable 350 MHz
scope. It too has a smallish CRT. One of the ones that made
Tektronix change the vert/horiz markings from V/cm to V/div.

A 485 will easily trigger and display a 600 MHz signal.

-Chuck

4229. FS: Oki 192 printer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 00:48:16 UTC
From: larryc@northwest.com
Message-ID: <411C0FD0.2DFE3379@northwest.com>
Source record: 22490
Cross-posted to: rec.ham-radio.swap,rec.radio.amateur.swap,rec.radio.amateur.boatanchors

In original box. Has refurbished print head. Still works.

This is a tractor-feed printer.

Asking $35 + s/h. My zip code is 97006.

LarryC, N3CCW

4230. Tube wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 01:00:37 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0408121700.21bead99@posting.google.com>
Source record: 22491

I am in need of a tuning eye tube, 6U5/6G5 used ok if it works ,State price.. Thanks Harold W4PQW

4231. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 01:34:04 UTC
From: hhc314@yahoo.com
Message-ID: <7ce4e226.0408121734.4563c885@posting.google.com>
Source record: 22492
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

mikea@mikea.ath.cx (Mike Andrews) wrote in message news:<cfgdsv$i74$1@puck.litech.org>...
> Scott Dorsey <kludge@panix.com> wrote:
>
> > Imagine if you will a group of design engineers sitting around trying to figure
> > out how to make equipment more annoying for broadcast folks. "I know, we can
> > put the power supply all at the bottom so you have to pull all the channel
> > strips out to get to it, making it impossible to test under load." "Great,
> > and then we can use output capacitors that fail into intermittent shorts
> > so that the supply has to be loaded to find them!"
>
> I didn't know you'd ever worked at KCSC-FM.
>
> Regulators with failure modes that involve smoking the full-wave
> bridge.
>
> Capacitors that explode.
>
> Leaking tantalum capacitors that eat the traces off the boards.
>
> Leaking batteries ditto.
>
> UPS battery chargers adjusted so that the "float" voltage is about 10%
> too high, so that the batteries outgas, leak, and die.
>
> Ground-loop city.
>
> A plate capacitor on the ttransmitter's final that turns out to be
> a strip of PTFE wrapped around the final tube, above the HV lead,
> and which gets punched through about once a month.
>
> A grounding hook with a broken resistor in it. The idea is to
> discharge the HV PS capacitors "gently". That's fine, as long as the
> resistor maintains continuity and discharge to "safe" levels (0 VDC
> for me, TYVM) doesn't take a week.

You had grounding hooks with resistors in them? Ours were simply 1/4"
diameter bent aluminum hooks connected to ground with #6 stranded
wire! (At least on the Gates BC-10B and RCA Ampliphase 50-Kw models).

I agree that the newer broadacast transmitters are horrow showd to
repair, but their selling point is that they are much more compact and
inexpensive. Still, putting a resistor in series with the safety
grounding hook? That's insane!

Cheap transmitters allow broadcast operators to buy transmitters for the cost of one of the older rigs, but repairs of a failed transmitter can linger into hours or days, unlike minites and seconds of dead air time with a single transmitter as it was in the past.

Just as an afterthought, I remember one failure when the transmitter of WBUD in Trenton kicked off while I was on duty. The transmitter kicked off on a hot summer day, and on restart attempts I saw the antenna feed current meter pin on each attempt. I was intercepted by the station owner while I was in the process of scrambling to find a large screwdrive and a flat file in our repair shop, who demanded to know why I wasn't inside the transmitter trying to located the problem. I ignored him and ran out into the antenna field, and on the second tower of our 4-tower array found a large, carbonized insect in the lighting gap between the tower and ground. Once found, the problem took no more than 5-seconds to resolve and we were within 15-seconds of that back on the air.

Given that a problem like this COULD have shut the station down for a day or two, the station owner remained pissed that I had ignored him and simply done the job that he was paying me for. Fortunately shortly after this even I received my degree and went to work for Eastman Kodak in far away Rochester, NY.

I suppose that the only reason that I dredge up this ancient history is that this was the expected technical performance of an FCC license holder back in the 1950-1970 era. What is it today?

Harry C.

4232. Re: Tube wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 01:35:09 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <hVUSc.5732$Po1.3060@trndny08>
Source record: 22493

w4pqw@cox.net wrote:
> I am in need of a tuning eye tube, 6U5/6G5 used ok if it works ,State
> price.. Thanks Harold W4PQW

Hi, Harold

Antique Electronics Supply has them for $38.70 (ouch).

73,
Ed Knobloch

4233. Viking Valiant: 6146-A'a or B's ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 02:00:05 UTC
From: pw342@hotmail.com
Message-ID: <5f7b361.0408121800.16227086@posting.google.com>
Source record: 22394

Just a question about 6146's. Can the Viking Valiant be refitted with B types ?
What are the ramifications involved. Has anyone done this ?
Pat W

4234. Re: Tube wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 02:39:37 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <JRVSc.3180$FV3.414@newssvr17.news.prodigy.com>
Source record: 22395

w4pqw@cox.net wrote...

> I am in need of a tuning eye tube, 6U5/6G5 used
> ok if it works ,State price.. Thanks Harold W4PQW

Hi Harold,

I have some NOS reboxed for $29.50, or RCA and
GE new in the original boxes for $32.50.

Drop a note if I can help!

Jim McShane
Need Tubes? Got a H-K Citation (Pre) Amp?
Check http://pages.prodigy.net/jimmcshane
Repro knobs for Citation gear in stock!

4235. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 03:08:01 UTC
From: kludge@panix.com
Message-ID: <cfhbah$cc8$1@panix2.panix.com>
Source record: 22396
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

Harry Conover <hhc314@yahoo.com> wrote:
>
>I suppose that the only reason that I dredge up this ancient history
>is that this was the expected technical performance of an FCC license
>holder back in the 1950-1970 era. What is it today?

They don't have them any more.

They do have guys with SBE certifications who basically have the same
technical performance, except they spend their time removing viruses
from automation control systems....
--scott

I got a Volumax on the bench today too. Unfortunately the T-pad
on the input seems to be bad.
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4236. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:15:07 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.15.07.112796@rru.com>
Source record: 22397
Cross-posted to: rec.radio.amateur.boatanchors,alt.guitar.amps

On Thu, 12 Aug 2004 19:43:55 +0000, Michael Black wrote:

> Every time threads like this come up, someone brings in their slogan.

Only because it's so absurd.

I love the absurd.

``You want a 40 micro-farad, 600
volt cell phone? Sure, we have that!''

4237. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:17:14 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.17.12.948921@rru.com>
Source record: 22398
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Thu, 12 Aug 2004 03:11:17 +0000, Steve wrote:

> ... I once asked for a replacement rod type pull up antenna.

``You want a replacement rod type pull
up cell phone? We have those!''

4238. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:17:50 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.17.50.904758@rru.com>
Source record: 22399

On Thu, 12 Aug 2004 12:20:04 +0000, John Miller wrote:

> Leaves one wondering about just one thing, Steve. If the RS employees are
> as stupid as you claim they are, HOW WOULD THEY KNOW?

``You want a stupid cell
phone? We have those!''

4239. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:23:57 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.23.55.221384@rru.com>
Source record: 22400
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Wed, 11 Aug 2004 21:48:10 +0000, kash wrote:

> Or you could go to my local RS and talk to the kids who don't
> know a carburetor frlom a klystron.
>
> Or you could go to the same store and talk to the retired HP
> tech who knows more than any of you.
>
> Your choice.

Not really. Your store is within
reasonable distance of *what* percentage
of usenet readers?

Yeah, I thought so.

There are three RS within reasonable
driving distance of my house. One is
at the mall. I hate malls. So that's
out.

Of the other two, one has two employees
who really try to help, the other has
one. None of them really know much about
electronics. But they're good people,
and they try, and I can always figure out
if they have what I need (IOW, I ran out
of something and I need it now).

One of these stores used to have a
guy who knew something. Presumably the
guys in black body suits from RSHQ hauled
him off in the middle of the night and
shot him. Tell your HP friend to watch
his six.

``You want a 12AX7? It's a what?
A vacuum tube? Is that a type of
cell phone? We have those!''

4240. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:26:49 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.26.47.385669@rru.com>
Source record: 22401
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Thu, 12 Aug 2004 02:57:05 +0000, Mike Andrews wrote:

> I liked going to some of the Radio Shacks in San Antonio, TX, back when I
> was in the Air Farce. Most of the [classified school] instructors seemed
> to have part-time jobs at them, and that was a group with really serious
> clue.

Well, yeah, in 1967 they were an electronics
store in a thriving DIY culture. I loved RS
back then, even though Lafayette was better.
(RS was far more convenient.)

``You want a cell phone shaped like
Marilyn Monroe or Mighty Mouse? We
have those!''

4241. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:28:10 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.28.08.522971@rru.com>
Source record: 22402
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Wed, 11 Aug 2004 10:02:56 -0400, Scott Dorsey wrote:

> Not on Sunday afternoon when the transmitter is down and the boss is
> screaming at you and you're trying to explain to the man that you want an
> XLR plug with four pins, and not three, and he's telling you that nobody
> uses XLR plugs any more.

``You want a CDC brand cell
phone that sens two copies
of /etc/termcap with every
digital message? We have
those!''

4242. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:34:38 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.34.34.575589@rru.com>
Source record: 22403
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Thu, 12 Aug 2004 02:22:29 +0000, kash wrote:

> On Wed, 11 Aug 2004 11:43:36 GMT, "Martin" <marty123@optonline.net> wrote:
...
>>Salesman, trying to sell customer a Micronta sliderule: "See, if you
>>want to multiply 2 by 2, you put this 1 here on this slider over the 2
>>down here and move this window thing so this line here is on the 2 over
>>here. Then the answer is down here, see, 2 times 2 equals, hmmm, about
>>3.95.
>
> They had Pentium sliderules?

Post of the month!!!!!!!!!!!!

4243. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 04:37:30 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.13.04.37.28.9577@rru.com>
Source record: 22404
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Thu, 12 Aug 2004 04:40:06 +0000, mark wrote:

> But that's my point - why in the world would you rely on the advice of a
> radio shack employee? Their job is to ring up stuff at the register. They
> don't know anything about electronics.

Then we're agreeing. Except that their
ads suggest they *are* there to help by
giving advice.

I never ask them anything, except where
something is when I can't find it. In
which case the answer lately is almost
always, ``We don't carry that any more.''

But lots of other folks believe the ads.

``You want a 5K ohm to 8/4/2 ohm,
25 watt output transformer, with
interleaved windings and a paper
bobbin? Is that a cell phone? We
have those!''

4244. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 07:46:10 UTC
From: kashe@sonic.net
Message-ID: <5dsoh0d8b7t55gq00ffmg76934nqn42799@4ax.com>
Source record: 22405
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Thu, 12 Aug 2004 04:42:21 GMT, "mark"
<Ih8SpamminScum@especiallyyours.net> wrote:

>"Scott Dorsey" <kludge@panix.com> wrote in message
>news:cfd8ug$4id$1@panix2.panix.com...
>> >"Sam Byrams" <samdotbyrams@hotmail.com> wrote in message
>> >
>> >I don't understand this attitude towards RS at all. If you don't like it,
>> >don't buy from them. You now have a zillion alternatives right through
>the
>> >internet.
>>
>> Not on Sunday afternoon when the transmitter is down and the boss is
>screaming
>> at you and you're trying to explain to the man that you want an XLR plug
>with
>> four pins, and not three, and he's telling you that nobody uses XLR plugs
>any
>> more.
>> --scott
>
>That's your fault for not having backup parts in the first place....and
>besides - why not just look around yourself. Radio Shacks aren't that big -
>ignore the sales guy and just find the plug yourself.
>

Go to the desk and RTFCatalog.

4245. Re: Viking Valiant: 6146-A'a or B's ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 08:27:31 UTC
From: Claude Frantz <r31dmaeu@unibw-muenchen.de>
Message-ID: <411c7b73$1@news.unibw-muenchen.de>
Source record: 22406

PatW wrote:
> Just a question about 6146's. Can the Viking Valiant be refitted with B types ?
> What are the ramifications involved. Has anyone done this ?
> Pat W

Please use the 6146-A. The -B version is really a different tube.

73 de Claude

4246. Re: New Old Valiant to restore, missing schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 14:18:02 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <411CCD9A.4050808@adelphia.net>
Source record: 22407

A agree with the post about not using solid state rectifiers. I use a pair of 3B28s instead of "Old Sparkey" (the 866s). I do, however, use a pair of 1N4007's in the neg bias rectifier circuit. Regarding the paper caps, I change them all out, en masse. While you have your unit out of the case, please check the two meter shunts (plate and mod current). These nichrome shunts are very prone to be off by quite a bit. You can rebuild the shunt (there's usually enough length, either way. I've taken to using fixed resistors instead of the wire jobs and it seems to work OK. Finally, consider adding an additional fuse to individually protect the 2 power transformers.

PatW wrote:

> Just got a Johnson Valiant and will be restoring it. It appears to be in
> fair condition and has the user manual. But, is missing the schematic.
> Any ideas on where to get a schematic for this ?

4247. Re: Viking Valiant: 6146-A'a or B's ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 14:25:40 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <411CCF64.1010805@adelphia.net>
Source record: 22408

Acknowledging all the reports and notes about the various types and specs of the 6146-series tubes, I can only add that I use 6146Ws, date coded in the 80's, in both the modulator and final of both my Valiant I transmitters without any untoward results, whatever. I also use them in Collins S-line, again without problems, whatsoever. I can neutralize each of the above I/A/W the published procedures. I am, however, more vigilant in tube-changing using these tubes, given the info currently available.

PatW wrote:

> Just a question about 6146's. Can the Viking Valiant be refitted with B types ?
> What are the ramifications involved. Has anyone done this ?
> Pat W

4248. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 15:02:46 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <qK4Tc.441042$Gx4.413001@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22409

"Mazur" <porreta99@yahoo.com> wrote in message
news:61c031e6.0408120903.1f951482@posting.google.com...
> Hi Frank,
>
> Thanks for the reply. I did test the local oscilator and it seems to
> be working fine. I could clearly hear a dead carrier at the frequency
> range you mentioned.
>
> No, I was never able to hear the FM. Also in AM mode I can't detect
> any FM station at all. I'll keep on looking.
>
> Thanks.
> --
> Elias
>
>

]Is there any reception on the low VHF band? If the expected signals come in there, it would indicate your IF sections are OK. In that case the mixer circuit would be a good suspect.

Do you have the schematic? I think there's one online at the Boatanchor Manual Archive. There's also a couple of regular vendors on ebay who sell nice quality reproduction manuals.

Do you have a signal generator? As Peter suggested, that's the next step.

Frank Dresser

4249. Military./ham sets For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 15:06:56 UTC
From: qmstores@aol.com
Message-ID: <20040813110656.23168.00003621@mb-m07.aol.com>
Source record: 22410

visit; military-radio.150m.com

4250. Re: Tube wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 16:55:34 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0408130855.163783c7@posting.google.com>
Source record: 22411

w4pqw@cox.net wrote in message news:<84b5ffd4.0408121700.21bead99@posting.google.com>...
> I am in need of a tuning eye tube, 6U5/6G5 used ok if it works ,State
> price.. Thanks Harold W4PQW

Thanks, all, I have a tube now. 73 Harold W4PQW

4251. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 19:07:22 UTC
From: Doug Faunt N6TQS +1-510-655-8604 <faunt@panix.com>
Message-ID: <mfrfz6q7t79.fsf@panix1.panix.com>
Source record: 22412

I have an SX-42 waiting to be resurrected (it works, but I'm leary of turning it on much). Does anyone have a list of caps to "recap" it, so I can do the shopping easily?

I understand that "recapping" it is almost a necessity to keep it going, since a bad cap can damage other parts to the point of writeoff.

73, doug

4252. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 21:01:31 UTC
From: Steve <lafayetteradio3@optonline.net>
Message-ID: <411D2CF6.C3902526@optonline.net>
Source record: 22413

Hi John,
First, I never said all were stupid, but many of them
really don't have a clue. They could be selling shirts at the Gap.
RS should really train these guys a bit more or hire people with a
bit more electronic knowledge. After all, RS is an electronic store, right?
As to your question, it is a good one.
One guy worked at Grumman before he retired there
and wanted to keep busy a few days a week.
The second guy was a ham radio extra who worked there
during the Christmas holidays last year.
And the third was a girl who use to work at Verizon. Not as an operator
but in the tech area.
All these people I know are not dummies by any standard. It is just
RS usually hires the young that are not to experienced as of yet.

John Miller wrote:

> Steve wrote:
> > In MHO, radio shack should have gone out of business years ago!
> > I use to know 3 people that worked in different stores.
> > All of them said basically the same thing. The equipment is nice looking
> > but the insides are substandard and the parts
> > (if they have them) are only experimenters quality.
>
> Leaves one wondering about just one thing, Steve. If the RS employees are
> as stupid as you claim they are, HOW WOULD THEY KNOW?
> --
> John Miller
> Email address: domain, n4vu.com; username, jsm
>
> "Because he's a character who's looking for his own identity, [He-Man is] an
> interesting role for an actor."
> -Dolph Lundgren, "actor"

4253. Re: Neutrowound Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-13 22:52:37 UTC
From: K3UD <K3UD@yahoo.com>
Message-ID: <K3UD-FCAEA2.17523713082004@corp.supernews.com>
Source record: 22414

In article <q0RSc.5479$U52.4377@newssvr24.news.prodigy.com>,
"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote:

Hank,

Thanks for the response. I have it posted over there and so far have got
nothing in reply. I think that the Neutrowound is somewhat rare for some
reason.

73
George
K3UD

> Try going to rec.antiques.radio+phono...
> This is their forte.

> --
> 73
> Hank WD5JFR
> "K3UD" <K3UD@yahoo.com> wrote in message
> news:K3UD-182665.20491911082004@corp.supernews.com...
> > Hello,
> >
> > I know that this is not an amateur radio boatanchor but I was given a
> > Neutrowound 6 tube radio that was manufactured in 1926 and thought
> > someone here might be able able to help me find a schematic for it.
> >
> > From what I can gather on the web, Neutrowound never published their
> > schematics for some reason, but I wonder if anyone who has restored one
> > may have produced a schematic as part of the documentation.
> >
> > Any help would be appreciated.
> >
> > Thanks es 73
> > George
> > K3UD

4254. Re: Neutrowound Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 00:20:58 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10hqmjepscqjv6c@corp.supernews.com>
Source record: 22415

K3UD wrote:

> In article <q0RSc.5479$U52.4377@newssvr24.news.prodigy.com>,
> "Henry Kolesnik" <kolesnik@sbcglobal.net> wrote:
>
> Hank,
>
> Thanks for the response. I have it posted over there and so far have got
> nothing in reply. I think that the Neutrowound is somewhat rare for some
> reason.
>
> 73
> George
> K3UD
>
>
>
>>Try going to rec.antiques.radio+phono...
>>This is their forte.
>
>
>>--
>>73
>>Hank WD5JFR
>>"K3UD" <K3UD@yahoo.com> wrote in message
>>news:K3UD-182665.20491911082004@corp.supernews.com...
>>
>>>Hello,
>>>
>>>I know that this is not an amateur radio boatanchor but I was given a
>>>Neutrowound 6 tube radio that was manufactured in 1926 and thought
>>>someone here might be able able to help me find a schematic for it.
>>>
>>>From what I can gather on the web, Neutrowound never published their
>>>schematics for some reason, but I wonder if anyone who has restored one
>>>may have produced a schematic as part of the documentation.
>>>
>>>Any help would be appreciated.
>>>
>>>Thanks es 73
>>>George
>>>K3UD

Hi George,
Saw ur post on rar+p and figured someone might jump in. Guess not.

Actually Neutrowounds seem to be fairly common...and run-o-the-mill.
Most sets of that era were pretty generic, the neutrodyne models got a
bit fancier because they neutralized the tubes often with mechanical
gizmos that you may not readily recognize as a neutralizing cap. Apart
from that there weren't many ways to skin the same cat back in the
mid-20s and neutralizing 6 howling triodes was the latest thing.
There's a great webpage on neutralizing the old boy but I see my link is
dead so here's an alternative...
http://web.archive.org/web/20031207185034/http://home.comcast.net/~radiowarren/align.html

If that link is rendered useless by chopping up then try this:
http://web.archive.org/web/*/http://home.comcast.net/~radiowarren/align.html

If getting it to make some noise is the immediate problem the most
common maladies are in order:
1. Bad audio interstage xfmr
2. Bad audio interstage xfmr
3. Bad audio interstage xfmr
Did I mention the old audio xfmrs are very prone to failure?
4. Detector grid leak way up in value (2-10 meg is typical, beyond that
is too much).
5. Grid leak cap (normally 100-250mmf) leaky.

Apart from that there ain't much left other than the toobs. I guess
you've got all '01As or maybe a '12A thrown in as detector or '71As for
audio?

If I can be of any help feel free to contact me directly. I can't say
much specific to your exact model but I'll do what I can. In the
meantime if you look on nostalgiaair.org at something like the
Freed-Eisemann NR-5, NR-6 you'll see some representative schematics.

HTH es 73,
Bill
exray at coqui.net

4255. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 00:28:11 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10hqn0v8f3ca73a@corp.supernews.com>
Source record: 22416

Frank Dresser wrote:

> "Mazur" <porreta99@yahoo.com> wrote in message
> news:61c031e6.0408120903.1f951482@posting.google.com...
>
>>Hi Frank,
>>
>>Thanks for the reply. I did test the local oscilator and it seems to
>>be working fine. I could clearly hear a dead carrier at the frequency
>>range you mentioned.
>>
>>No, I was never able to hear the FM. Also in AM mode I can't detect
>>any FM station at all. I'll keep on looking.
>>
>>Thanks.
>>--
>>Elias
>>
>>
>
>
>]Is there any reception on the low VHF band? If the expected signals come
> in there, it would indicate your IF sections are OK. In that case the mixer
> circuit would be a good suspect.
>
> Do you have the schematic? I think there's one online at the Boatanchor
> Manual Archive. There's also a couple of regular vendors on ebay who sell
> nice quality reproduction manuals.
>
> Do you have a signal generator? As Peter suggested, that's the next step.
>
> Frank Dresser
>
>
I can only offer a personal observation from many years ago (1964-ish)
when the SX-42 caps were still expected to be fresh. My Elmer lent me
(me=an 11-year old...they don't make Elmers like that anymore) his SX-42
to use over Xmas vacation. Of course I didn't hook up anything special
for a VHF antenna and all I got was a slight whisper from 3 of the 4 FM
stations in town. I kinda figured then that this radio was pretty deaf
up at that end of its range although the local paging system on about 35
Mc boomed thru.
I've never heard anything to the contrary.

-Bill

4256. Re: Tube wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 01:04:17 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <xwdTc.14205$pT5.9920@lakeread05>
Source record: 22417

<w4pqw@cox.net> wrote in message
news:84b5ffd4.0408130855.163783c7@posting.google.com...
> w4pqw@cox.net wrote in message
news:<84b5ffd4.0408121700.21bead99@posting.google.com>...
> > I am in need of a tuning eye tube, 6U5/6G5 used ok if it works ,State
> > price.. Thanks Harold W4PQW
>
> Thanks, all, I have a tube now. 73 Harold W4PQW

The 6E5 is a drop-in for the 6U5; the only difference being the
eye sensitivity to grid voltages. One tube was designed for
sharp cutoff tubes, the other better matched remote cutoff
characteristics. Using a 6E5 (which is much cheaper) gives a
busier eye display. The other option is to build a tube adapter
so the 12-volt 1629 eye tube can be used--- a Google search
will lead to several webpages detailing the specifics for
building the adapters.

Be thankful the set didn't use a 6T5, used in two model years
for some very desirable Zeniths. Darn things are going for
a few hundred each in NOS condition,

Pete

4257. Re: Tube wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 01:41:05 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <qarqh0ds8d3fb261bomjaoildlsnv2g963@4ax.com>
Source record: 22418

On Fri, 13 Aug 2004 02:39:37 GMT, "Jim McShane"
<jimmcshane@prodigy.net> wrote:

>w4pqw@cox.net wrote...
>
>> I am in need of a tuning eye tube, 6U5/6G5 used
>> ok if it works ,State price.. Thanks Harold W4PQW
>
>Hi Harold,
>
>I have some NOS reboxed for $29.50, or RCA and
>GE new in the original boxes for $32.50.
>
>Drop a note if I can help!
>
>Jim McShane
>Need Tubes? Got a H-K Citation (Pre) Amp?
>Check http://pages.prodigy.net/jimmcshane
>Repro knobs for Citation gear in stock!
>

Hello Jim,

I worked for Stu Hegeman years ago and I have wanted a Citation ever
since. Got any (non-Ebay) leads?

Thanks,

Russ

4258. FA:Echophone (Hallicrafters) EC-2 Receiver & Matching Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 03:55:59 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8D4F.BA88A30B@cox.net>
Source record: 22419
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5714938397&rd=1&ssPageNam
e=WDVW

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4259. FA: Drake W-4 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 04:00:01 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8E41.DA187912@cox.net>
Source record: 22420
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48701&item=5714454755

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4260. FA: Yaesu External Speaker for FTDX / FRDX Transceivers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 04:00:47 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8E70.BCFF68CB@cox.net>
Source record: 22421
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4674&item=5714940917

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4261. FA: Large Precision Multi-Section Capacitor & Dial Assembly

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 04:01:33 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <411D8E9D.5F1A66F3@cox.net>
Source record: 22422
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5714995290

--
****
Dave N7RK http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4262. FA: 1923 1946 Radio Handbooks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 05:34:03 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0408132134.6f2171db@posting.google.com>
Source record: 22423
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

1923 Radio Operator's Handbook - unusual pocket-sized book from the crystal radio era. Covers spark gap transmitters, early phone modulation, etc...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2262193231

And -

1946 ARRL Radio Amateur's Handbook...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5713991760

Hurry...auctions ends soon.

4263. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 07:00:19 UTC
From: kashe@sonic.net
Message-ID: <32erh013vgq328rjsgrppveogujtphjds7@4ax.com>
Source record: 22424
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Thu, 12 Aug 2004 23:23:57 -0500, "Miles O'Neal" <meo@rru.com>
wrote:

>On Wed, 11 Aug 2004 21:48:10 +0000, kash wrote:
>
>> Or you could go to my local RS and talk to the kids who don't
>> know a carburetor frlom a klystron.
>>
>> Or you could go to the same store and talk to the retired HP
>> tech who knows more than any of you.
>>
>> Your choice.
>
>Not really. Your store is within
>reasonable distance of *what* percentage
>of usenet readers?
>
>Yeah, I thought so.

Thanks for answering your own (strawman) question. Try again
for a right answer. Jerk.

4264. Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 13:16:10 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10hs46ib1rpgocb@corp.supernews.com>
Source record: 22425

Looking for telephone system junction box known in the trade as a "66 block." Prefer something that handles 25 or 50 pair and am interested in buying two of them. What'd'ya got laying around?
Thanks.

Vern W9STB
telegrapher@hotmail.com

4265. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 13:42:46 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <tFoTc.254$b01.4716@news.itd.umich.edu>
Source record: 22426

If no one has any laying around, go to www.milestek.com and do a search for part no. 50-44017.

4266. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 13:46:12 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <411e17a4$0$5907$61fed72c@news.rcn.com>
Source record: 22427

66 blocks are easily available at your local Home Depot.

-Chuck

Smokey wrote:
> Looking for telephone system junction box known in the trade as a "66
> block." Prefer something that handles 25 or 50 pair and am interested in
> buying two of them. What'd'ya got laying around?
> Thanks.
>
> Vern W9STB
> telegrapher@hotmail.com
>
>

4267. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 14:12:48 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0408140612.97cdbdd@posting.google.com>
Source record: 22428

".Bill" <donstspammeexray@coqui.net> wrote in message

> I can only offer a personal observation from many years ago (1964-ish)
> when the SX-42 caps were still expected to be fresh. My Elmer lent me
> (me=an 11-year old...they don't make Elmers like that anymore) his SX-42
> to use over Xmas vacation. Of course I didn't hook up anything special
> for a VHF antenna and all I got was a slight whisper from 3 of the 4 FM
> stations in town. I kinda figured then that this radio was pretty deaf
> up at that end of its range although the local paging system on about 35
> Mc boomed thru.
> I've never heard anything to the contrary.
==========
Bill:

I don't think your experience is typical. I currently have one SX-42
and two SX-62A receivers on hand and they all perform very well on FM.
When tuned up and working well, the SX-42 is a very sensitive
receiver on all bands.

Best Regards,

Ed
Canyon Lake, TX

4268. The Hickok 539b - Will It test Telefunken EL-156

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 15:14:10 UTC
From: mri6682@yahoo.com.tw
Message-ID: <a4a9c160.0408140714.644982a0@posting.google.com>
Source record: 22429

Hi All:
I don't find EL-156 on the chart and I bought tube test dada book from
ebay.The book including "EUROPEAN TUBE TYPE" but is not find EL-156.
Will the Hickok 539B test them.
If so, how do I set up the tester?

Thanks

Liu

4269. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 15:35:07 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <t6csh01aa7p3k2pm79rl2btm2imff8gu52@4ax.com>
Source record: 22430

On Sat, 14 Aug 2004 08:16:10 -0500, "Smokey" <telegrapher@hotmail.com>
wrote:

>Looking for telephone system junction box known in the trade as a "66
>block." Prefer something that handles 25 or 50 pair and am interested in
>buying two of them. What'd'ya got laying around?
>Thanks.
>
>Vern W9STB
>telegrapher@hotmail.com
>
You can probably get them at Home Depot or Lowes for less that the
shipping to you. I've seen them for 6 and 7 dollars.

Russ

4270. Here's your chance ;)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 15:47:40 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns9545822735E58fw190a8@142.77.1.194>
Source record: 22431

Was poking thru Ebay and came across this:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4720&item=2263205248
&rd=1

Here your chance to obtain a really "rare" spy radio from WWII ;) Buy it now
proce is verrrryyyy reasonable. :) Probably the only example as well and musy
be a lab prototype to boot since, if memory servers, the S-38 went into
production in 1946 hehehehehehe.

--
Panzer

4271. Re: Here's your chance ;)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 17:02:02 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <411E45BB.2CB23E65@shaw.ca>
Source record: 22432

Panzer240 wrote:
>
> Was poking thru Ebay and came across this:
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4720&item=2263205248
> &rd=1
>
> Here your chance to obtain a really "rare" spy radio from WWII ;) Buy it now
> proce is verrrryyyy reasonable. :) Probably the only example as well and musy
> be a lab prototype to boot since, if memory servers, the S-38 went into
> production in 1946 hehehehehehe.
>
> --
> Panzer

Yep! There's a sucker born every minute. Caveat Emptor.

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

4272. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 18:34:20 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <MWsTc.289589$JR4.182651@attbi_s54>
Source record: 22433

"Smokey" <telegrapher@hotmail.com> wrote in message
news:10hs46ib1rpgocb@corp.supernews.com...
> Looking for telephone system junction box known in the trade as a "66
> block." Prefer something that handles 25 or 50 pair and am interested in
> buying two of them. What'd'ya got laying around?
> Thanks.
>
> Vern W9STB
> telegrapher@hotmail.com
>

Vern lives in northern Wisconsin, (north of Wausau and just south border
with Michigan's Upper Peninsula .. "true land of lakes area")
the local Home Deport is not necessarily "around the corner".

Vern,

I use to see a large number of surplus "66" blocks at hamfests and they can
be found through a number of surplus electronics sources (e.g. All
Electronics, MECI, etc.). If you have a demolition of an older commercial
or office location, you may find some headed for the scrap yard or in the
dumpster.
http://www.homephonewiring.com/

Do you want a "50-50" version of the 66 block?
http://www.siemon.com/int/installation_instructions/pdf/S66_Field-Terminated_M_Series_Bloc
ks.pdf

http://www.homephonewiring.com/add-line3.html#hub-wiring

gb

4273. FA: Hard To Find Tune/Load Knobs For Collins KWS'1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 19:20:21 UTC
From: w9zr@aol.com
Message-ID: <20040814152021.24921.00001019@mb-m20.aol.com>
Source record: 22434

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5714281012

4274. FS: Vintage Tek 585A w/ 82 plug-in, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 19:35:51 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <mf2dnTscH7m39IPcRVn-iA@adelphia.com>
Source record: 22435

I have a rather nice, albeit vintage, Tek 585A 100mhz scope with an 82A dual-trace plug-in. Both of these units work perfectly and are in remarkably nice condition. I have the books and an excellent 500/53A scope mobile to go with it. There are about 7 probes (all good) included. Additionally, I'll add a CA and Z plug in, and a Type 81 plug-in adapter. The latter are un-tested but appear fine! All of the above is available for $100, pick-up in the Washington DC/suburban MD area (I'm in Frederick, MD). Tnx de K3HVG

4275. FS: Triplett 3444 Tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 19:39:24 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <SqadnXh7RIti9IPcRVn-rA@adelphia.com>
Source record: 22436

Available is a nice, clean, and fully functional Triplett 3444 tube tester. I have the manual and a chart update book. Both bridge rectifiers have been replaced (the old metallic don't last forever!). The case is OK, with only slight wear showing. The panel is near perfect as is the chart roller. $250, pick-up in the DC/MD/NoVa area.

4276. FS: TMC TAC-1 antenna tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 19:45:10 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <dO2dnZLlPtfF9oPcRVn-gA@adelphia.com>
Source record: 22437

I've got a nice TMC TAC-1 balanced/unbalanced antenna tuner available.
I have to book for it, too. Its clean and functional BUT one of the
thermocouples is bad and has been removed. I never have gotten around
to building a pair of toroid pick-ups for it to replace the two
thermocouples. I'm asking $290 and pick-up in the MD/DC/NoVA area.
Thanks, de K3HVG

4277. Re: Cleaning Out the Basement

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 20:57:11 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <H0vTc.256422$2o2.15100456@twister.southeast.rr.com>
Source record: 22438

Hi Kevin,
That's a beautiful Mohawk. I could be interested in the SP-600, have
you set a price? What model is it, has it been re-capped?
thanks,
Al, W8UT
anchor at ec.rr.com

4278. TS-130 S METER LAMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-14 23:12:41 UTC
From: robco@optonline.net
Message-ID: <767th01mpn6tcdoraqbjnbnmcb622kmlf6@4ax.com>
Source record: 22439

Hopefully someone out there can point me in the proper
direction to replace the pilot lite in the meter of my 130S...it
appears that one board will have to be moved....would appreciate if
one of the more knowledgeable on the subject xould help...Thanks in
advance...please respond directly to
robco(REMOVE)@optonline.net 73 Bob

4279. Re: Tube wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 03:33:36 UTC
From: Jim McShane <jimmcshane@prodigy.net>
Message-ID: <kQATc.3395$FV3.2254@newssvr17.news.prodigy.com>
Source record: 22440

Russ wrote...

> I worked for Stu Hegeman years ago and I
> have wanted a Citation ever since. Got any
> (non-Ebay) leads?

Hi Russ,

Drop me an email, I may be able to help!

Jim McShane
Need Tubes? Got a H-K Citation (Pre) Amp?
Check http://pages.prodigy.net/jimmcshane
Repro knobs for Citation gear in stock!

4280. Re: Here's your chance ;)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 03:41:35 UTC
From: w4udx <w4udx@bellsouth.net>
Message-ID: <KXATc.9267$tk.4169@bignews6.bellsouth.net>
Source record: 22441

It's fun reading all the Q and A's at the end! :-)

"Panzer240" <panzer240@hotmail.com> wrote in message
news:Xns9545822735E58fw190a8@142.77.1.194...
> Was poking thru Ebay and came across this:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4720&item=2263205248
> &rd=1
>
> Here your chance to obtain a really "rare" spy radio from WWII ;) Buy it
now
> proce is verrrryyyy reasonable. :) Probably the only example as well and
musy
> be a lab prototype to boot since, if memory servers, the S-38 went into
> production in 1946 hehehehehehe.
>
> --
> Panzer
>

4281. Re: Stolen Equipment

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 03:50:44 UTC
From: The Eternal Squire <eternalsquire@comcast.net>
Message-ID: <7LqdnUSaxowOQIPcRVn-gg@comcast.com>
Source record: 22442

Humorous remark: Maybe the French Resistance wanted it back.

Electricity-bill wrote:
> The following equipment was stolen from the Musï¿½e de la Rï¿½sistance, at
> Villelongue, France about three weeks ago.
>
> Type 3 MkII (B2) suitcase TX/RX s/n 15399 complete with the suitcase
>
> MCR1 receiver s/n unknown
>
> Type CEX 10172 receiver s/n 15891 made by Emerson Radio and Electronics
>
>
> If anyone is offered the above sets or can provide any information
> please contact the following:
>
>
> Gendarmerie Nationale
> Gendarme Mathias
> 34 Avenue de la Gare
> 12800 Naucelle
> Aveyron
> France

4282. Re: PLEASE READ - Internet site under legal attack by Radioshack corp.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 04:39:37 UTC
From: Miles O'Neal <meo@rru.com>
Message-ID: <pan.2004.08.15.04.39.33.205494@rru.com>
Source record: 22443
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,alt.guitar.amps

On Sat, 14 Aug 2004 07:00:19 +0000, kash wrote:

> Thanks for answering your own (strawman) question. Try again
> for a right answer. Jerk.

Pretty quick with the name calling,
but short on any useful content.

Now, like I said, how many readers
can get to your store, hmmm? Not
very many. You posted an example
of one store that has one good guy.
That's nice. We've heard from many,
many more, who can't find anyone who
knows diddly.

So, what exactly was your point?
That's what I'm trying to understand.

4283. Re: Here's your chance ;)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 05:09:20 UTC
From: Panzer240 <panzer240@hotmail.com>
Message-ID: <Xns954615ECD5563fw190a8@142.77.1.194>
Source record: 22344

"w4udx" <w4udx@bellsouth.net> wrote in news:KXATc.9267$tk.4169
@bignews6.bellsouth.net:

> It's fun reading all the Q and A's at the end! :-)
>
>
>
Q: Fill in the blank

A: Thank you Bill. The man was a ham operator all of his life and had many
radios. This was the last one that the family kept. I will clarify the listing.
Thanks again,

Looks like the high bidder has a winner on his hands he appears to be a noob as
well having been an Ebayer since Aug 13, 2004. ;) Could this be where unowho
has gotten too ??? :^)

--
Panzer

4284. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 05:18:04 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10htsi6bbgoo805@corp.supernews.com>
Source record: 22345

Thanks to all for the suggestions. We do have a Home Depot about 30 miles from here...HOWEVER...being the "scrounge" that I am and with respondent "gb" being in synergy with me :) , I think I might try the Oneida County landfill. Man that place is almost an electronics flea market...only one with odor. I appreciate all of you helping me out. Tomorrow I might point my Pontiac toward Rhinelander and see what comes up.

'ppreciate it one and all!

Vern W9STB

BTW..."gb" how did you know my location? Are you familiar with these-here parts? Perhaps a neighbor? We've got bear, and deer and raccoons but I have yet to spot a ham!
"Smokey" <telegrapher@hotmail.com> wrote in message news:10hs46ib1rpgocb@corp.supernews.com...
> Looking for telephone system junction box known in the trade as a "66
> block." Prefer something that handles 25 or 50 pair and am interested in
> buying two of them. What'd'ya got laying around?
> Thanks.
>
> Vern W9STB
> telegrapher@hotmail.com
>
>

4285. FS: HE-30 Lafayette parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 12:16:04 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <rZCdnR5QnsjQz4LcRVn-rg@gwi.net>
Source record: 22346

I have parts for the Lafayette HE-30 receiver. I also have the matching
HE-48 speaker. What mite you need?
Gary

4286. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 12:48:58 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <411f5bba$0$5913$61fed72c@news.rcn.com>
Source record: 22347

Mind the bears. The Oneida landfill always has a few
milling about.

-Chuck

Smokey wrote:
> Thanks to all for the suggestions. We do have a Home Depot about 30 miles
> from here...HOWEVER...being the "scrounge" that I am and with respondent
> "gb" being in synergy with me :) , I think I might try the Oneida County
> landfill. Man that place is almost an electronics flea market...only one
> with odor. I appreciate all of you helping me out. Tomorrow I might point my
> Pontiac toward Rhinelander and see what comes up.
>
> 'ppreciate it one and all!
>
> Vern W9STB
>
> BTW..."gb" how did you know my location? Are you familiar with these-here
> parts? Perhaps a neighbor? We've got bear, and deer and raccoons but I have
> yet to spot a ham!
> "Smokey" <telegrapher@hotmail.com> wrote in message
> news:10hs46ib1rpgocb@corp.supernews.com...
>
>>Looking for telephone system junction box known in the trade as a "66
>>block." Prefer something that handles 25 or 50 pair and am interested in
>>buying two of them. What'd'ya got laying around?
>>Thanks.
>>
>>Vern W9STB
>>telegrapher@hotmail.com
>>
>>
>
>
>

4287. FA:TenTec Rack Mounting Brackets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 13:15:24 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <MlJTc.452578$Gx4.379690@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22348

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

+ more stuff too. Tnx for looking heytubeguy

4288. Re: SX73 ballast info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 15:45:57 UTC
From: geowulf <wulfmusicdontspamme@home.com>
Message-ID: <7a1vh0ph5rfquchdkr7dl5dm47r1kckkso@4ax.com>
Source record: 22349

I just looked at mine, the lettering on the top is barely readable,
but it looks like the same as yours....it clearly says AMPERITE, and
the numbers below at first looked like 0-4, but upon closer
inspection, the 0 I'm pretty sure is a 6. Don't know if it's the
original, but if yours and mine have the same number, that's probably
what's supposed to go in there.

George

On Tue, 10 Aug 2004 02:47:08 -0400, "Mark Oppat"
<moppat@comcast.NOSPAMnet> wrote:

>CORRECT HALLICRAFTERS SX-73 BALLAST TUBE?
>
>I was hoping to hear from anyone who has a SX-73 Hallicrafters or the
>military version R-274, R-274D.
>What I'd like to clarify is what is the correct ballast tube type (number)
>that is used in the octal base socket. Mine does not have the original
>ballast tube in it. The type in mine is a type 6-4 AMPERITE
>ballast/regulator tube, and the receiver does work. I just want to be
>assured this is the closest match
>for the "octal base" ballast tube originally used in these receivers, or is
>this type indeed correct . What type does your SX-73 have in it?
>
>Thanks, Dan
>
>dg16ms26 at msn dot com.
>

4289. Re: TS-130 S METER LAMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 15:53:24 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <UFLTc.1408$Kf4.207@nwrddc02.gnilink.net>
Source record: 22350

Take the VFO out and reach around the corner with needle nose pliers.

--

Clif Holland, KA5IPF
www.avvid.com

"robco (ns)" <@optonline.net> wrote in message
news:767th01mpn6tcdoraqbjnbnmcb622kmlf6@4ax.com...
> Hopefully someone out there can point me in the proper
> direction to replace the pilot lite in the meter of my 130S...it
> appears that one board will have to be moved....would appreciate if
> one of the more knowledgeable on the subject xould help...Thanks in
> advance...please respond directly to
> robco(REMOVE)@optonline.net 73 Bob

4290. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 20:50:43 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <D0QTc.159025$eM2.117349@attbi_s51>
Source record: 22351

Vern -

My brother-in-law is a fulltime fishing guide for Wisconsin (he has the
fishing shows, etc.)
and coordinates with other guides in Michigan UP and lower Ontario.
I have been up there a couple of times (once on business at Wisconsin Rapids
paper mills) and northern Minnesota.

Chuck, what should Vern do if the bear has the 66 block he wants? ....
hope he is the Hamms bear and will trade for a 6 pack? :-)

gb

BTW, Chuck I just looked in my telephone parts and I do have a Siemon
S66M1-50 (4x50 66 block) with the mounting bracket, clear protective cover
and label strip (but no bridging clips) - just like in these instructions.
http://www.siemon.com/int/installation_instructions/pdf/S66_Field-Terminated_M_Series_Bloc
ks.pdf

IF you can't find one, send me an e-mail.

Greg

"Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
news:411f5bba$0$5913$61fed72c@news.rcn.com...
> Mind the bears. The Oneida landfill always has a few
> milling about.
>
> -Chuck
>
> Smokey wrote:
>> Thanks to all for the suggestions. We do have a Home Depot about 30 miles
>> from here...HOWEVER...being the "scrounge" that I am and with respondent
>> "gb" being in synergy with me :) , I think I might try the Oneida County
>> landfill. Man that place is almost an electronics flea market...only one
>> with odor. I appreciate all of you helping me out. Tomorrow I might point
>> my
>> Pontiac toward Rhinelander and see what comes up.
>>
>> 'ppreciate it one and all!
>>
>> Vern W9STB
>>
>> BTW..."gb" how did you know my location? Are you familiar with these-here
>> parts? Perhaps a neighbor? We've got bear, and deer and raccoons but I
>> have

>> yet to spot a ham!
>> "Smokey" <telegrapher@hotmail.com> wrote in message
>> news:10hs46ib1rpgocb@corp.supernews.com...
>>
>>>Looking for telephone system junction box known in the trade as a "66
>>>block." Prefer something that handles 25 or 50 pair and am interested in
>>>buying two of them. What'd'ya got laying around?
>>>Thanks.
>>>
>>>Vern W9STB
>>>telegrapher@hotmail.com
>>>

4291. Microphones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 21:03:10 UTC
From: Charlie Vaughn <ckvaughn@bellsouth.net>
Message-ID: <ObQTc.7442$ii.6414@bignews5.bellsouth.net>
Source record: 22352

I have two vintage microphones for sale. A Shure 404C hand microphone with a Kenwood compatible 4 pin plug and a Heathkit with a two pin plug I use to use with a Johnson Ranger. Pictures are available at:

http://f1.pg.photos.yahoo.com/ph/cvaughn2/album?.dir=/69d0&.src=ph&store=&prodid=&.done=http%3a//photos.yahoo.com/cvaughn2

I am asking $30 each plus shipping.

Charlie
KD4AJ
cvaughn2@hotmail.com

4292. WTB: r-392

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-15 21:42:08 UTC
From: George <marmot@highstream.net>
Message-ID: <10hvm5gg6nu3i77@corp.supernews.com>
Source record: 22353

Looking for a R-392 receiver, preferably working with an engraved front panel. tnx es 73 K4MLB

4293. Lafayette HA-600a Schematic or Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 02:58:30 UTC
From: "O. Alvarez" <omar27@bellsouth.net>
Message-ID: <0pVTc.126$K.9@bignews3.bellsouth.net>
Source record: 22354

Hi All,
I'm looking for the schematic or service manual for a Lafayette
receiver, Model HA-600A.

Prefer downloadable, but copy is fine. Let me know if you have it.

Thanks.

Malomarski

4294. Re: Lafayette HA-600a Schematic or Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 03:53:21 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10i0bpg6s7ebp36@corp.supernews.com>
Source record: 22355

O. Alvarez wrote:

> Hi All,
> I'm looking for the schematic or service manual for a Lafayette
> receiver, Model HA-600A.
>
> Prefer downloadable, but copy is fine. Let me know if you have it.
>
> Thanks.
>
> Malomarski

I've got one. Its just a few pages but has schematic, alignment, etc.
I could scan it tomorrow and send via email.
Drop me a line at: exray at coqui dot net and let me know if djvu is ok
or if I should just do individual gifs.

73,
Bill

4295. Need Realistic DX-120 Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 04:06:49 UTC
From: lostyank@yahoo.com
Message-ID: <62b65b3c.0408152006.1a601403@posting.google.com>
Source record: 22356

Need a Realistic DX-120 Service Manual. Photocopy would be OK. Thanks!

4296. Need Realistic DX-300 Service Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 04:09:49 UTC
From: lostyank@yahoo.com
Message-ID: <62b65b3c.0408152009.445f6fa1@posting.google.com>
Source record: 22357

Need Realistic DX-300 Service Manual. A photocopy would be OK. Reply
to my e-mail. Thanks!

4297. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 13:15:43 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10i1ctp3jbei2da@corp.supernews.com>
Source record: 22358

Thanks Greg.
I don't mind the bears at the Oneida County landfill...there's enough to eat
for all of us out there.
I think I may have located a 66 block somewhat locally, but I will keep your
offer in mind.
Thanks for your input into this newsgroup string and...and...I guess I'll
see you out by the "ALUMINUM AND TIN RECYCLABLES" container!
My best,
Vern
"G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
news:D0QTc.159025$eM2.117349@attbi_s51...
> Vern -
>
> My brother-in-law is a fulltime fishing guide for Wisconsin (he has the
> fishing shows, etc.)
> and coordinates with other guides in Michigan UP and lower Ontario.
> I have been up there a couple of times (once on business at Wisconsin
Rapids
> paper mills) and northern Minnesota.
>
> Chuck, what should Vern do if the bear has the 66 block he wants? ....
> hope he is the Hamms bear and will trade for a 6 pack? :-)
>
> gb
>
> BTW, Chuck I just looked in my telephone parts and I do have a Siemon
> S66M1-50 (4x50 66 block) with the mounting bracket, clear protective cover
> and label strip (but no bridging clips) - just like in these instructions.
>
http://www.siemon.com/int/installation_instructions/pdf/S66_Field-Terminated_M_Series_Bloc
ks.pdf
>
> IF you can't find one, send me an e-mail.
>
> Greg
>
> "Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
> news:411f5bba$0$5913$61fed72c@news.rcn.com...
> > Mind the bears. The Oneida landfill always has a few
> > milling about.
> >
> > -Chuck
> >
> > Smokey wrote:

> >> Thanks to all for the suggestions. We do have a Home Depot about 30
miles
> >> from here...HOWEVER...being the "scrounge" that I am and with
respondent
> >> "gb" being in synergy with me :) , I think I might try the Oneida
County
> >> landfill. Man that place is almost an electronics flea market...only
one
> >> with odor. I appreciate all of you helping me out. Tomorrow I might
point
> >> my
> >> Pontiac toward Rhinelander and see what comes up.
> >>
> >> 'ppreciate it one and all!
> >>
> >> Vern W9STB
> >>
> >> BTW..."gb" how did you know my location? Are you familiar with
these-here
> >> parts? Perhaps a neighbor? We've got bear, and deer and raccoons but I
> >> have
> >> yet to spot a ham!
> >> "Smokey" <telegrapher@hotmail.com> wrote in message
> >> news:10hs46ib1rpgocb@corp.supernews.com...
> >>
> >>>Looking for telephone system junction box known in the trade as a "66
> >>>block." Prefer something that handles 25 or 50 pair and am interested
in
> >>>buying two of them. What'd'ya got laying around?
> >>>Thanks.
> >>>
> >>>Vern W9STB
> >>>telegrapher@hotmail.com
> >>>
>
>

4298. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 19:09:20 UTC
From: kludge@panix.com
Message-ID: <cfr0p0$8sl$1@panix2.panix.com>
Source record: 22359

Smokey <telegrapher@hotmail.com> wrote:
>Looking for telephone system junction box known in the trade as a "66
>block." Prefer something that handles 25 or 50 pair and am interested in
>buying two of them. What'd'ya got laying around?

Your local Graybar will have them for a couple bucks each. It would cost
more in postage for me to send you some out of the junkbox here.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4299. Re: SX73 ballast info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 19:46:14 UTC
From: Don Vosper <don@vosper2004.fsnet.co.uk>
Message-ID: <cfr2sm$a32$1@news8.svr.pol.co.uk>
Source record: 22360

Hello
Just had a quick look and the Ballast in my sx73 is 7H-4B. Someone has written "Amperite 6-4" in the manual as the parts list doesn't give any part number.
Just out of interest where does one get the lamps E5&6?
Don m5aky
Bristol UK
SX73 ser no 21

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.736 / Virus Database: 490 - Release Date: 09/08/2004

4300. Re: SX73 ballast info wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 20:01:03 UTC
From: Don Vosper <don@vosper2004.fsnet.co.uk>
Message-ID: <cfr3oe$dj2$1@news5.svr.pol.co.uk>
Source record: 22361

Sorry, that should be the lamps that are designated R101 and R102.
Don

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.736 / Virus Database: 490 - Release Date: 09/08/2004

4301. Re: Anyone have a "66-block" to sell?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 20:55:40 UTC
From: kashe@sonic.net
Message-ID: <gp72i0deqqqjuspk2sgvjef2jpva6b219o@4ax.com>
Source record: 22362

On Sun, 15 Aug 2004 00:18:04 -0500, "Smokey" <telegrapher@hotmail.com>
wrote:

>Thanks to all for the suggestions. We do have a Home Depot about 30 miles
>from here...HOWEVER...being the "scrounge" that I am and with respondent
>"gb" being in synergy with me :) , I think I might try the Oneida County
>landfill. Man that place is almost an electronics flea market...only one
>with odor. I appreciate all of you helping me out. Tomorrow I might point my
>Pontiac toward Rhinelander and see what comes up.
>
>'ppreciate it one and all!
>
>Vern W9STB
>
>BTW..."gb" how did you know my location?

Callsign database?

> Are you familiar with these-here
>parts? Perhaps a neighbor? We've got bear, and deer and raccoons but I have
>yet to spot a ham!
>"Smokey" <telegrapher@hotmail.com> wrote in message
>news:10hs46ib1rpgocb@corp.supernews.com...
>> Looking for telephone system junction box known in the trade as a "66
>> block." Prefer something that handles 25 or 50 pair and am interested in
>> buying two of them. What'd'ya got laying around?
>> Thanks.
>>
>> Vern W9STB
>> telegrapher@hotmail.com
>>
>>
>

4302. FS Drake TR-4 With VFO, and power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 21:41:40 UTC
From: ritchi50@optonline.net
Message-ID: <aga2i01dd93tm05f9enc3o8mdhisv0uaf5@4ax.com>
Source record: 22363

Drake TR-4 With VFO, and power supply
Works great.
Price: 275.00 For all
ritchi50@optonline.net

4303. FS: Kenwood TS-520 HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 21:57:53 UTC
From: ritchi50@optonline.net
Message-ID: <0fb2i0pu1vdt636ibc4gbruibh481bnqft@4ax.com>
Source record: 22364

```
FS: Kenwood TS-520 HF Transceiver
Looks new, except for a small dent on
side of transceiver. RX and TX is great!
Price: 195.00 Dependable!
ritchi50@optonline.net
```

4304. Drake MS4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 22:07:33 UTC
From: ritchi50@optonline.net
Message-ID: <41c2i05ftb5gjvi3io9c4678eihvf78psk@4ax.com>
Source record: 22365

```
Drake MS4 Speaker
Nice shape, works fine.
Offer.
ritchi50@optonline.net
```

4305. Drake AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-16 22:11:02 UTC
From: ritchi50@optonline.net
Message-ID: <l7c2i0h637up7nnshrjt4a19f7o42pa2pg@4ax.com>
Source record: 22366

```
Drake AC4 Power Supply
Works and looks fine!
Offer
ritchi50@optonline.net
```

4306. Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 08:53:21 UTC
From: kkinderen@earthlink.net
Message-ID: <56f89c08.0408170053.54e6e12@posting.google.com>
Source record: 22367

I'm in search of a radio to get back into the hobby. I'd like to get something from the Kenwood family but in all the googling I've done, I have no idea what the differences are between the TS-530, TS-830 and TS-930. Not so much interested in raw specs as I am in what features differentiated these models.

I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere can I find something more like a sales brochure.

4307. Re: Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 09:09:16 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10i3illccc586bc@corp.supernews.com>
Source record: 22368

Kevin wrote:

> I'm in search of a radio to get back into the hobby. I'd like to get
> something from the Kenwood family but in all the googling I've done, I
> have no idea what the differences are between the TS-530, TS-830 and
> TS-930. Not so much interested in raw specs as I am in what features
> differentiated these models.
>
> I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere
> can I find something more like a sales brochure.

From my own experience, drop the 930 from your list. Great rig but
ultimstely unrepairable by anybody. 530 and 830 are survivors.

-Bill

4308. Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 09:55:49 UTC
From: kkinderen@earthlink.net
Message-ID: <56f89c08.0408170053.1f0d2b39@posting.google.com>
Source record: 22369

I'm in search of a radio to get back into the hobby. I'd like to get something from the Kenwood family but in all the googling I've done, I have no idea what the differences are between the TS-530, TS-830 and TS-930. Not so much interested in raw specs as I am in what features differentiated these models.

I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere can I find something more like a sales brochure.

4309. Re: Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 10:09:50 UTC
From: "Edward A. Feustel" <efeustel@direcway.com>
Message-ID: <4121d826_2@127.0.0.1>
Source record: 22370

"Kevin" <kkinderen@earthlink.net> wrote in message
news:56f89c08.0408170053.54e6e12@posting.google.com...
> I'm in search of a radio to get back into the hobby. I'd like to get
> something from the Kenwood family but in all the googling I've done, I
> have no idea what the differences are between the TS-530, TS-830 and
> TS-930. Not so much interested in raw specs as I am in what features
> differentiated these models.
>
> I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere
> can I find something more like a sales brochure.
>
Unfortunately, the supply of parts for all these rigs is getting low.
If you are thinking of using it for a while and replacing it if it breaks,
any would be ok.

I have a 930S which has been working for a long time. It was broken by a
close lightning stroke and it was fixed. The power supply for transmit died
and was fixed. So they can be fixed if you have parts and have a
knowledgeable repair person. There is even a board which improves its
operation made
by PIEXX (www.piexx.com) and which replaces the old microprocessor board.

I have used mine primarily on CW. With the extra crystal filters (AM and
Narrow CW) it has worked very well for my interests. You will have to go up
at least one generation though to get a transceiver that can be controlled
by a PC or MAC or one that can operate on 60 Meters. It has a sensitive
front end, keys well, and its variable bandwidth tuning, RIT, and audio
filter really help out. None of the
rigs has direct frequency input which is a pain. Nor do any of them have FM.
The 930 does have AFSK.

I think I still have the sales brochure if you really want a copy.
Good luck on your decision.
Regards,
Ed, N5EI

4310. Re: Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 10:14:30 UTC
From: "Edward A. Feustel" <efeustel@direcway.com>
Message-ID: <4121d91f$1_2@127.0.0.1>
Source record: 22371

"Kevin" <kkinderen@earthlink.net> wrote in message
news:56f89c08.0408170053.54e6e12@posting.google.com...
> I'm in search of a radio to get back into the hobby. I'd like to get
> something from the Kenwood family but in all the googling I've done, I
> have no idea what the differences are between the TS-530, TS-830 and
> TS-930. Not so much interested in raw specs as I am in what features
> differentiated these models.
>
> I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere
> can I find something more like a sales brochure.
>
I stand corrected. The PIEXX board permits some computer control of the 930.
Ed, N5EI

4311. Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 10:25:47 UTC
From: kkinderen@earthlink.net
Message-ID: <56f89c08.0408170054.180db7fc@posting.google.com>
Source record: 22372

I'm in search of a radio to get back into the hobby. I'd like to get something from the Kenwood family but in all the googling I've done, I have no idea what the differences are between the TS-530, TS-830 and TS-930. Not so much interested in raw specs as I am in what features differentiated these models.

I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere can I find something more like a sales brochure.

4312. FA: Collins 455Khz Mechanical Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 12:34:32 UTC
From: Bob WA2JAJ <bb_62_nj@yahoo.com>
Message-ID: <Xns95485742B8A26bb62njyahoocom@167.206.3.2>
Source record: 22373

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5715658099

4313. Re: Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 14:30:49 UTC
From: Red Noise <RN@random.net>
Message-ID: <tEoUc.89707$xk.16816@fed1read01>
Source record: 22374

If you are an ARRL member, see product reviews, has all three models you are interested in.
It is for members only so if you do not belong to the ARRL-- get a buddy who is a member to print them out
URL is:
http://www.arrl.org/members-only/prodrev/bymfg.html#K

The reviews cover features which should help with your decision.

Having owned two of these -- the TS-930 and the TS-830, I can recommend the TS-830.

Our local guru who repairs Kenwoods sez "The TS-830 was the pinnacle of Kenwood design for this era".

Also you should also look at the Kenwood TS-850 -- another winner of its era.

--
Red Noise -- A Kenwood guy
==========
"Kevin" <kkinderen@earthlink.net> wrote in message news:56f89c08.0408170054.180db7fc@posting.google.com...
> I'm in search of a radio to get back into the hobby. I'd like to get
> something from the Kenwood family but in all the googling I've done, I
> have no idea what the differences are between the TS-530, TS-830 and
> TS-930. Not so much interested in raw specs as I am in what features
> differentiated these models.
>
> I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere
> can I find something more like a sales brochure.

4314. Re: Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 14:50:20 UTC
From: Steve <zarco@sonic.net>
Message-ID: <MWoUc.8133$54.120991@typhoon.sonic.net>
Source record: 22375

I'll second this comment. My current rig is a TS-830S and I've been
very happy with it. Since I haven't owned the 530 or 930, can't
help with feature differences. BTW: there is a version of the 830S
which has CW filters...its called the gold version. Mine isn't.

Steve
p.s.-one of the main reasons I picked the 830 is because *I* can fix
it....not
true with later synthesized rigs IMO

Red Noise <RN@random.net> wrote in message
news:tEoUc.89707$xk.16816@fed1read01...
> If you are an ARRL member, see product reviews, has all three models you
are
> interested in.
> It is for members only so if you do not belong to the ARRL-- get a buddy
who
> is a member to print them out
> URL is:
> http://www.arrl.org/members-only/prodrev/bymfg.html#K
>
> The reviews cover features which should help with your decision.
>
> Having owned two of these -- the TS-930 and the TS-830, I can recommend
the
> TS-830.
>
> Our local guru who repairs Kenwoods sez "The TS-830 was the pinnacle of
> Kenwood design for this era".
>
> Also you should also look at the Kenwood TS-850 -- another winner of its
> era.
>
> --
> Red Noise -- A Kenwood guy
> ==
> "Kevin" <kkinderen@earthlink.net> wrote in message
> news:56f89c08.0408170054.180db7fc@posting.google.com...
> > I'm in search of a radio to get back into the hobby. I'd like to get
> > something from the Kenwood family but in all the googling I've done, I
> > have no idea what the differences are between the TS-530, TS-830 and
> > TS-930. Not so much interested in raw specs as I am in what features
> > differentiated these models.
> >
> > I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere

> > can I find something more like a sales brochure.
>
>

4315. FS: National HRO Tuning Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 22:30:04 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0408171349.7f11a6f3@posting.google.com>
Source record: 22376

Folks

I can't be bothered with Ebay so the following is offered FOR SALE
here:

4 off National HRO Tuning Coils, in good clean, working condition.
Pack JB 7.0 - 14.4MHz @US$15
Pack E 0.9 - 2.05MHz @US$15
Pack J 50 - 100KHz @US$10
Pack H 100 - 200KHz @US$10

Payments by PAYPAL ONLY.
Although I am based in norhern Mexico, shipping is at cost FOB
McAllen, TX 78503, USA by USPS Parcel service (probably no more than
US$10 per coil).
Items will be shipped Monday 23rd August 2004.

RSVP to adrian_j_reynolds@hotmail.com

Thanks

Adrian

4316. FA: HP 410B VTVM service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-17 23:30:40 UTC
From: nanu <nanu36@yahoo.com>
Message-ID: <f355i0h8ggh0jp74mf3i2nc1hr5bmnat7b@4ax.com>
Source record: 22377

Hello All,

There is an HP 410B Vacuum Tube Voltmeter original operation
and service manual on eBay right now and it is at $10.00. I just
thought that I'd mention it in case anyone needs it. Thanks.

4317. FS: Keys, Transmitting Tubes, Parts and Other Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 02:32:00 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4122BF9C.BB508A6E@cox.net>
Source record: 22378
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

I have the following items for sale. Prices do not include shipping. I will ship overseas.

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/wu_key.jpg

Western Union Legless Telegraph Key.....$30 plus Shipping
http://members.cox.net/radiostuff9/key5.jpg

Skillman Telegraph Key.....$35 plus Shipping
Popular Japanese key from the 1960ï¿½s that was imported to the USA
http://members.cox.net/radiostuff9/key2.jpg

Telegraph Key- Brand Unknown.....$30 plus Shipping
http://members.cox.net/radiostuff9/key3.jpg

Telegraph Key with Shorting Switch - Brand Unknown.....$35 plus Shipping
http://members.cox.net/radiostuff9/key4.jpg

Philips 4-125A Power Tetrode Tubes - Pair.....$50 plus shipping
These tubes appear to be NOS. I checked filament continuity and they test good. I don't have the capability to test them but from visual inspection they appear to be new tubes. Here are the specs for the 4-125A. These tubes can be used to build a linear amplifier or a high power audio amplifier.
http://members.cox.net/radiostuff9/4125tubes.jpg

Eimac 450TH/VT-108 Transmitting Tube.....$50 plus shipping
I have checked filament continuity which is good but have no way to test beyond that. the tube is in excellent condition and may well be NOS but I really have no way of knowing for sure. This came from an estate. Specs are shown below.
http://members.cox.net/radiostuff9/450th.jpg
http://members.cox.net/radiostuff9/450th2.jpg
http://members.cox.net/radiostuff9/e450th.jpg

Eimac 25T Power Triode Transmitting Tube.....$25 plus shipping
I did check the filament for continuity and it is OK. No other way to test.
http://members.cox.net/radiostuff9/eimac25t.jpg

Large Precision Multi-Section Capacitor & Dial Assembly.....$60 plus shipping
This almost looks like it came out of a National HRO receiver but it did not. The capacitor contains 8 sections. Each section measures

approximately 85 pf minimum and 360 pf max. The assembly is in excellent condition and would be a neat assembly for a home-brew receiver project.

http://members.cox.net/radiostuff9/cap_assy.jpg
http://members.cox.net/radiostuff9/cap_assy3.jpg
http://members.cox.net/radiostuff9/cap_assy5.jpg

3 Multi Position Rotary Switches.....$35 plus shipping
These are not your standard rotary switch. Two have more than 20 positions. These came out of a military W.W.II static impedance bridge. They look like new but you will need to remove the inductors. The shafts are standard 1/4ï¿½ but they have removable adapters. These would be great for an antenna tuner project.
http://members.cox.net/radiostuff9/bigswitches.jpg
http://members.cox.net/radiostuff9/bigswitches2.jpg
http://members.cox.net/radiostuff9/bigswitches3.jpg
http://members.cox.net/radiostuff9/bigswitches4.jpg
http://members.cox.net/radiostuff9/bigswitches5.jpg

Eico High Voltage Probe.....$25 plus shipping
http://members.cox.net/radiostuff9/eico_hvprobe.jpg

Batch of W.W.II Crystals.....$50 plus shipping
39 Crystals. See photo for frequencies. Here is a link to the frequency conversion chart
http://members.cox.net/n7rk/ft241_xtal_list.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg

NOS Cold War Relic - Civil Defense - Radiological Survey Meter.....$75 plus shipping
These are NOS NIB meters painted in Civil Defense yellow with a neat Civil Defense logo left over from the cold war. These were to be used for checking for radiation after a nuclear attack. Includes manual, an original but now dead vintage battery (note the 20 cent price), remote cable (not shown but stored in the unit), and carrying case. A neat collectible for your 1950ï¿½s or 1960ï¿½s station to set by your CONELRAD alarm. I have a whole bunch of these.
http://members.cox.net/radiostuff9/cd_meter.jpg
http://members.cox.net/radiostuff9/cd_meter2.jpg
http://members.cox.net/radiostuff9/cd_meter3.jpg
http://members.cox.net/radiostuff9/cd_meter4.jpg
http://members.cox.net/radiostuff9/cd_meter5.jpg
http://members.cox.net/radiostuff9/cd_meter6.jpg
http://members.cox.net/radiostuff9/cd_meter7.jpg

Hewlett Packard HP3400A RMS Voltmeter.....$40 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD
http://members.cox.net/radiostuff9/hp3400a.jpg
http://members.cox.net/radiostuff9/hp3400a2.jpg
http://members.cox.net/radiostuff9/hp3400a3.jpg

Hewlett Packard HP400E AC Voltmeter.....$30 plus shipping

This is a tested and is a working unit. It does not include a power
cord. It does include a copy of the manual on CD.
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

National Type MCN Dial.....$20 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Jackson Model 103 Tube Tester.....$30 plus shipping
Older tube tester in working condition.
http://members.cox.net/radiostuff9/jacksontubetester.jpg
http://members.cox.net/radiostuff9/jacksontubetester2.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4318. Re: FS: National HRO Tuning Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 04:42:21 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0408171951.61203cd2@posting.google.com>
Source record: 22379

adrian_j_r@yahoo.com (Adrian) wrote in message
news:<4e8db938.0408171349.7f11a6f3@posting.google.com>...
> Folks
>
> I can't be bothered with Ebay so the following is offered FOR SALE
> here:
>
> 4 off National HRO Tuning Coils, in good clean, working condition.
> Pack JB 7.0 - 14.4MHz @US$15
> Pack E 0.9 - 2.05MHz @US$15
> Pack J 50 - 100KHz @US$10
> Pack H 100 - 200KHz @US$10

Pls note - the E Coil has now been sold.

Adrian

4319. Re: FS: National HRO Tuning Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 04:42:24 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0408171952.268f1432@posting.google.com>
Source record: 22380

adrian_j_r@yahoo.com (Adrian) wrote in message
news:<4e8db938.0408171349.7f11a6f3@posting.google.com>...
> Folks
>
> I can't be bothered with Ebay so the following is offered FOR SALE
> here:
>
> 4 off National HRO Tuning Coils, in good clean, working condition.
> Pack JB 7.0 - 14.4MHz @US$15
> Pack E 0.9 - 2.05MHz @US$15
> Pack J 50 - 100KHz @US$10
> Pack H 100 - 200KHz @US$10

Pls note - the E Coil has now been sold.

Adrian

4320. Re: Viking Valiant: 6146-A'a or B's ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 04:50:43 UTC
From: sparks065 <sparks06524@yahoo.com>
Message-ID: <DeBUc.25356$nx2.23514@newsread2.news.atl.earthlink.net>
Source record: 22381

"PatW" <pw342@hotmail.com> wrote in message
news:5f7b361.0408121800.16227086@posting.google.com...
> Just a question about 6146's. Can the Viking Valiant be refitted with B
types ?
> What are the ramifications involved. Has anyone done this ?
> Pat W

I've used plain 6146's, the 6146A and the 6146B in my Valiant without
noticing much difference.
If I remember correctly, the Valiant was actually designed for the original
6146.
Of course, the neutalization will be slightly different for each tube type,
but you should reneutralize whenever the final tubes are replaced in any
event.

As far as I know, the only difference between the types is the plate
dissipation ratings and slight differences in interelectrode capacitance.

Folks may have had problems due to variations of quality from maker to maker
(especially during the last years of production when quality went downhill),
rather than problems due to different type variations.

Doug

4321. WTB: Teletype Model 15 crank handle

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 05:02:08 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10i5oo9n08aj0f@corp.supernews.com>
Source record: 22382

Feeling reasonably certain that I am on the cutting edge of technology I spent tonight repairing one of my Victrolas and then moved on to my Model 15 Teletype. What fine machines! But what happened to my crank handle that advances the paper? Does anyone have a Model 15 "parts" unit who might sell me the external handle?

RYRYRYRYRYRYRY

Vern W9STB
telegrapher@hotmail.com

4322. CAL POLY Pomona, CA. Hamfest, is it still on?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 11:18:40 UTC
From: "Gary C." <radiobier@dslextreme.com>
Message-ID: <10i6eoghi3rup7a@corp.supernews.com>
Source record: 22383

Someone told me that the Cal Poly Hamfest is no longer, is this true?
Something about the Antique Swapmeet pulling out, too expensive etc. etc.
I hope this a rumor. Any info appreciated.

Thanks,

Guntier aka GC

4323. Re: CAL POLY Pomona, CA. Hamfest, is it still on?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 13:54:39 UTC
From: Back Scatter <BS@whitenoise.net>
Message-ID: <zcJUc.106419$xk.50770@fed1read01>
Source record: 22384

At URL:
http://members.cox.net/stengel/swapmeets.html
Sez discontinued as of July (but has ? mark)

Maybe try the telephone number on th web -- (714) 537-4230.

For info on The Southern California Antique Radio Fest SCARF -- see URL:
http://home.pacbell.net/philbert/scarf/scarf.htm
Sez -- Suspended

--
Back Scatter
==========
"Gary C." <radiobier@dslextreme.com> wrote in message
news:10i6eoghi3rup7a@corp.supernews.com...
> Someone told me that the Cal Poly Hamfest is no longer, is this true?
> Something about the Antique Swapmeet pulling out, too expensive etc. etc.
> I hope this a rumor. Any info appreciated.
>
> Thanks,
>
> Guntier aka GC
>
>
>

4324. ICOM R-71A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 13:56:18 UTC
From: afink@rmi.net
Message-ID: <b913b99e.0408180556.5eb99be6@posting.google.com>
Source record: 22385

Mid-'80's ICOM R71A for sale. Recently removed from sailboat as I am looking for RX/TX capability and this SSB is RX only. It works. It shows no outward signs of any abuse. It comes with owner's manual and some schematics. No AC power cord.

Since anyone interested in such a machine knows its value, I'll ask that you simply make me an offer that will satisfy both of us.

Al Fink
KC0MCW
Denver, CO
afink@rmi.net
303-377-1528

4325. ICOM R-71A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 13:56:32 UTC
From: afink@rmi.net
Message-ID: <b913b99e.0408180556.5e2f0d92@posting.google.com>
Source record: 22386

Mid-'80's ICOM R71A for sale. Recently removed from sailboat as I am looking for RX/TX capability and this SSB is RX only. It works. It shows no outward signs of any abuse. It comes with owner's manual and some schematics. No AC power cord.

Since anyone interested in such a machine knows its value, I'll ask that you simply make me an offer that will satisfy both of us.

Al Fink
KC0MCW
Denver, CO
afink@rmi.net
303-377-1528

4326. FA:MANUALS (ORIG): Eico,Ameritron,Sencore + stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 16:40:55 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <rELUc.472278$Gx4.44625@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22387

See manuals and other 'stuff' at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking,
heytubeguy

4327. Re: WTB: Teletype Model 15 crank handle

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 16:57:22 UTC
From: dbowey@aol.com
Message-ID: <20040818125722.03855.00002416@mb-m19.aol.com>
Source record: 22388

Smokey posted:
<< Feeling reasonably certain that I am on the cutting edge of technology I spent tonight repairing one of my Victrolas and then moved on to my Model 15 Teletype. What fine machines! But what happened to my crank handle that advances the paper? Does anyone have a Model 15 "parts" unit who might sell me the external handle?

RYRYRYRYRYRYRY
>>

Someone pulled it and modified it to turn the bias range contraption on their model 14 tape machine.

RYYRYRYRY

Don

4328. FREE: 6 BA radio chassis - Heath, Gonset, Halli, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 17:30:47 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <990566bb6dbe897f7378c1e8cd8483bf@news.meganetnews.com>
Source record: 22389
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FREE for PICKUP ONLY

These are the chassis' for the following. No
panels, cases, knobs, tubes, or 'high value'
parts - lots of sockets, IF cans, underside
parts, etc. but no crystals, meters or other
stuff like that. No power xfmrs either.

SB-303, SB-301, Gonset GSB-100, Hallicrafters
S-40B, Henry Tempo-One, and Ameco TX-62

They are FREE for pickup in Tacoma, WA - until
Saturday the 21st at which time they go to the landfill.

Thanks

Dave
devarim at hotmail dot com

4329. FREE: Cabinet for S-40b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 19:56:19 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <6b482dd86db1710123577b196297dea6@news.meganetnews.com>
Source record: 22391
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Add this to the list of 6 chassis' I have for free - just found the cabinet for an S-40 - good shape, just dirty inside and has some grunge on the bottom inside from when the receiver melted down. Easy cleanup, repaint, and restore your radio.

FREE for pickup - take the 6 other BA rigs while you're here - SB-303, SB-301, GSB-100, Tempo ONE, TX-62, and whatever else I dig out in the meantime. ALL of it goes to the LANDFILL on Saturday as I am moving and can't take it with me. Please - getting lots of shipping requests, all of which cannot be accommodated.

Tacoma WA area

Dave
devarim at hotmail dot com

4330. SWAN -700 & PSU-3 - Schematics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 20:11:55 UTC
From: mikey_ex@yahoo.com
Message-ID: <603b1702.0408181159.7b692262@posting.google.com>
Source record: 22390

Restoring a Swan700, and PSU-3 Power Supply.

Looked, but haven't found Schematic for the PSU-3. Might someone have a scan to send?

Any help is appreciated.

TNX es 73, Mike, KE9EX

4331. MORE FREE STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 20:36:42 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <2d6ed09b249395d9bf505518e0fe58db@news.meganetnews.com>
Source record: 22392

The pile is growing - found some more cabinets - and
other stuff - old electric tester and other goodies.

Plus the 6 free BA chassis' in my other post. All FREE
FOR PICKUP in Tacoma, WA

All to the dump on Saturday if no takers.

Dave
devarim at hotmail dot com

4332. F.S. Instruction Manual for 75S-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 21:28:15 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cg0h8v$6bp$1@newsg4.svr.pol.co.uk>
Source record: 22393

Have for sale original Instruction Manual for Collins 75S1. £15.00 plus postage from U.K.

4333. F.S. T.U's for BC.191 and BC.375..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 21:29:15 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cg0h91$6bp$2@newsg4.svr.pol.co.uk>
Source record: 22294

Have for Sale TU-5-B and TU-6-B for BC.191 and BC.375. ?20.00 each plus postage from U.K.

4334. Swan 700 and PSU-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 22:03:36 UTC
From: mikey_ex@yahoo.com
Message-ID: <603b1702.0408181403.37825631@posting.google.com>
Source record: 22295

We are refurbishing a Swan 700 and the PSU-3 Power supply.

Need a Schematic for the PSU-3. BAMA doesn't have one.

Is one available on the net or to be e-mailed?

TNX ex 73,

Mike, KE9EX

4335. Re: Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 23:55:36 UTC
From: w4udx <w4udx@bellsouth.net>
Message-ID: <w%RUc.23763$3I1.3263@bignews5.bellsouth.net>
Source record: 22296

TS-830S:
160-10 meters (including WARC) bands
RIT/XIT
IF shift
IF Notch filter
VBT (Variable bandwidth tuning)
Tone (receive audio tone control)
Speech Processor
Monitor (TX audio monitor)
plus standard stuff like VOX,
AGC controls, mike/CW gain, metering controls

TS-530S:
similar, but no VBT or Notch filter
weaker receiver

TS-530SP:
same as 520S but includes Notch filter

If you can afford one, get the 830S. I had a 530S, didn't like it much.

"Kevin" <kkinderen@earthlink.net> wrote in message
news:56f89c08.0408170053.54e6e12@posting.google.com...
> I'm in search of a radio to get back into the hobby. I'd like to get
> something from the Kenwood family but in all the googling I've done, I
> have no idea what the differences are between the TS-530, TS-830 and
> TS-930. Not so much interested in raw specs as I am in what features
> differentiated these models.
>
> I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere
> can I find something more like a sales brochure.

4336. Re: Feature Comparisons (specifically TS-530, 830, 930)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-18 23:57:44 UTC
From: w4udx <w4udx@bellsouth.net>
Message-ID: <w1SUc.23764$3I1.1795@bignews5.bellsouth.net>
Source record: 22297

OOPS!

530SP is same as TS-530S, not the 520!
The 530SP is also not as common - harder to find

"w4udx" <w4udx@bellsouth.net> wrote in message
news:w%RUc.23763$3I1.3263@bignews5.bellsouth.net...
> TS-830S:
> 160-10 meters (including WARC) bands
> RIT/XIT
> IF shift
> IF Notch filter
> VBT (Variable bandwidth tuning)
> Tone (receive audio tone control)
> Speech Processor
> Monitor (TX audio monitor)
> plus standard stuff like VOX,
> AGC controls, mike/CW gain, metering controls
>
> TS-530S:
> similar, but no VBT or Notch filter
> weaker receiver
>
> TS-530SP:
> same as 520S but includes Notch filter
>
> If you can afford one, get the 830S. I had a 530S, didn't like it much.
>
>
> "Kevin" <kkinderen@earthlink.net> wrote in message
> news:56f89c08.0408170053.54e6e12@posting.google.com...
> > I'm in search of a radio to get back into the hobby. I'd like to get
> > something from the Kenwood family but in all the googling I've done, I
> > have no idea what the differences are between the TS-530, TS-830 and
> > TS-930. Not so much interested in raw specs as I am in what features
> > differentiated these models.
> >
> > I've found reviews on www.eham.net and specs on www.qsl.net. Nowhere
> > can I find something more like a sales brochure.
>
>

4337. FS: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 00:18:39 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <620c7ecb7c4853e458eb5ce9dda1c664@news.meganetnews.com>
Source record: 22300
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Hi all,

Moving forces sale of restoration projects I'll never get to.
I have 5 old wood-case tube radios - one works four don't.
All are complete, in good condition, and FULLY restorable.
Actually, my brother did in fact restore all of them many years
ago but they fell yet again into disrepair. There's a Minerva
AM, Crosley Fiver, Motorola clock face radio, a Philco, and
one other I can't recall. All are TOTALLY complete with all
tubes and knobs, and ALL cases are in very good condition.

First $50 takes ALL of them - BUT you have to take all, and
you have to pick them up in Tacoma, WA I will GUARANTEE
that they are in every way worth ten bux a radio, hands down.
The Motorola clock radio works. ALL are tube radios of course.

Email if interested. If no takers by Saturday, they're off to
Value Village :-) where they'll end up in the 'glass case' for
God knows how high of insane prices.... that place cracks me up!

I also have an Atwater Kent metal (model 45??) radio with tubes,
and a Silvertone metal box radio - make me an offer when you
get here if you want. I have LOTS of other radio stuff, but you MUST
come over to talk about it as I WILL NOT SHIP ANY OF IT.

Dave
devarim at hotmail dot com

4338. FA: Collins 200Hz Crystal Filter for 75S3B & 75S3C Receivers...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 00:29:47 UTC
From: kb8iic@chartermi.net
Message-ID: <6704ad38.0408181441.18c22ee9@posting.google.com>
Source record: 22298

For Auction - Collins 200Hz Crystal CW filter for 75S3B and 75S3C receivers. Collins P/N 526 7677 001 Type X455KQ400 This is the last of this type of filter that I have available for auction so get it while you can! See it here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5715430534

Thanks!

4339. FA: Collins 200Hz Crystal Filter for 75S3B & 75S3C Receivers...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 00:31:29 UTC
From: kb8iic@chartermi.net
Message-ID: <6704ad38.0408181441.18c532c8@posting.google.com>
Source record: 22299

For Auction - Collins 200Hz Crystal CW filter for 75S3B and 75S3C receivers. Collins P/N 526 7677 001 Type X455KQ400 This is the last of this type of filter that I have available for auction so get it while you can! See it here:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5715430534

Thanks!

4340. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 01:30:11 UTC
From: Paul P <p@worldnet.att.net>
Message-ID: <DoTUc.223172$OB3.95723@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22301
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

```
.............
I WILL NOT SHIP ANY OF IT.
>
> Dave
> devarim at hotmail dot com
>
>

WHY THE HELL NOT? This perplexes me. With all the packing services and
alternate shipping companies in the US of A this always amazes me.
ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
--
Troll Paul.
```

4341. Another new item added to the Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 01:57:00 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <MNTUc.261721$2o2.15747570@twister.southeast.rr.com>
Source record: 22302
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

I've added a neat little Clough-Brengle model
UC VTVM to the C-B web page.
http://CloughBrengle.homestead.com
Check it out if you're interested.
Thanks to Bob Lindsay for the photos.

There are now over 20 C-B items represented
on the page.

73, Ron

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,
http://radioheaven.homestead.com/superhets.html

4342. Re: ICOM R-71A for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 03:25:01 UTC
From: radioman390@cs.com
Message-ID: <20040818232501.10713.00001522@mb-m13.news.cs.com>
Source record: 22303

His website blocks mail from others who are not on his list. Too much trouble

4343. Re: CAL POLY Pomona, CA. Hamfest, is it still on?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 03:52:32 UTC
From: "Gary C." <radiobier@dslextreme.com>
Message-ID: <10i8907gckg7s40@corp.supernews.com>
Source record: 22304

Thanks, got it.
Sure stinks that this swapmeet has been discontinued.

GC

"Back Scatter" <BS@whitenoise.net> wrote in message
news:zcJUc.106419$xk.50770@fed1read01...
> At URL:
> http://members.cox.net/stengel/swapmeets.html
> Sez discontinued as of July (but has ? mark)
>
> Maybe try the telephone number on th web -- (714) 537-4230.
>
> For info on The Southern California Antique Radio Fest SCARF -- see URL:
> http://home.pacbell.net/philbert/scarf/scarf.htm
> Sez -- Suspended
>
> --
> Back Scatter
> ==========
> "Gary C." <radiobier@dslextreme.com> wrote in message
> news:10i6eoghi3rup7a@corp.supernews.com...
> > Someone told me that the Cal Poly Hamfest is no longer, is this
true?
> > Something about the Antique Swapmeet pulling out, too expensive etc.
etc.
> > I hope this a rumor. Any info appreciated.
> >
> > Thanks,
> >
> > Guntier aka GC
> >
> >
> >
>
>

4344. Need info for Conair rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 04:27:57 UTC
From: Kirk Mohror <kmohror@comcast.net>
Message-ID: <34OdnV6LlOnQsbncRVn-qw@comcast.com>
Source record: 22305

I am looking for a schematic and tuning instructions for a Conair Model 500,
3 band receiver (80, 40 15 meter) made by National Radio Institute.

Thanks,
Kirk Mohror
K7EKM

4345. Re: Need info for Conair rcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 04:40:35 UTC
From: ".Bill" <donstspammeexray@coqui.net>
Message-ID: <10i8blm9vqefqbb@corp.supernews.com>
Source record: 22306

Kirk Mohror wrote:

> I am looking for a schematic and tuning instructions for a Conair Model 500,
> 3 band receiver (80, 40 15 meter) made by National Radio Institute.
>
> Thanks,
> Kirk Mohror
> K7EKM
>
>
This info is available at the BAMA website.
http://bama.sbc.edu/conar.htm

(its Conar, not Conair)

-Bill

4346. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 07:06:47 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10i8kb9o4epcfc1@corp.supernews.com>
Source record: 22307
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: HTML body converted to readable text

NO! You are right and I'd have to go back and figure where he was anyway.
Oh, Tacoma. SO??? It's the condescending "take them or I'll dump them
anyway" attitude that gets me. IF he actually reads any of these groups than
he would at least PING Phil Nelson on the other side of the freeway who
could see them and decide if they were of interest or even worth
redistributing to others. It's this DAVE who is the troll. US postal parcel
is filthy cheap to send a CORRECTLY packed AA-5 for less than $25 TOTAL.

"Paul P" wrote in message
news:DoTUc.223172$OB3.95723@bgtnsc05-news.ops.worldnet.att.net...
> .....
> I WILL NOT SHIP ANY OF IT.
> >
> > Dave
> > devarim at hotmail dot com
> >
> >
>
> WHY THE HELL NOT? This perplexes me. With all the packing services and
> alternate shipping companies in the US of A this always amazes me.
> ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
> --
> Troll Paul.
>
>
>

4347. Just acquired two Motorola CD33CMT-1100BM "Business DsipatcherVHF rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 07:34:45 UTC
From: Brian Bell <brian@kinfinder.net>
Message-ID: <pKYUc.39495$fz2.20256@edtnps89>
Source record: 22308

I just got two of these units, supposedly they are working and need to be recrystaled.

Anyone happen to know the power requirements for these? Any mods/manuals/schematics?

Thanks! :)

4348. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 07:54:37 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <o2ZUc.83$Ae.63@newsread1.dllstx09.us.to.verio.net>
Source record: 22309
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: HTML body converted to readable text

You could try Rec.Antique.Radio+phono or however it is listed. Maybe someone lurking there lives close by.
L.

"Paul P" wrote in message
news:DoTUc.223172$OB3.95723@bgtnsc05-news.ops.worldnet.att.net...
> ....
> I WILL NOT SHIP ANY OF IT.
> >
> > Dave
> > devarim at hotmail dot com
> >
> >
>
> WHY THE HELL NOT? This perplexes me. With all the packing services and
> alternate shipping companies in the US of A this always amazes me.
> ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
> --
> Troll Paul.
>
>
>

4349. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 09:19:59 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10i8s54r49n5593@corp.supernews.com>
Source record: 22310
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: HTML body converted to readable text

If he even bothers to follow up, Lou. It's likely a hit and run?

"L." wrote in message
news:o2ZUc.83$Ae.63@newsread1.dllstx09.us.to.verio.net...
> You could try Rec.Antique.Radio+phono or however it is listed. Maybe
someone
> lurking there lives close by.
> L.
>
> "Paul P" wrote in message
> news:DoTUc.223172$OB3.95723@bgtnsc05-news.ops.worldnet.att.net...
> > .....
> > I WILL NOT SHIP ANY OF IT.
> > >
> > > Dave
> > > devarim at hotmail dot com
> > >
> > >
> >
> > WHY THE HELL NOT? This perplexes me. With all the packing services and
> > alternate shipping companies in the US of A this always amazes me.
> > ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
> > --
> > Troll Paul.
> >
> >
> >
>
>

4350. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 09:35:33 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10i8t29d6o2gv8f@corp.supernews.com>
Source record: 22311
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors
Body handling: HTML body converted to readable text

I might email him and ask what is special about his units and for some pics. Most of my AA-5's of the period mentioned cost me between ONE and 7.50 (those had FM and were from 1951 and 1963). I have some cash but it's geared toward a set repair payment and a Pioneer SX-737 (1974) to grace my 6 channel audio system since my Heathkit died. But really, I need more plastic square spartan boxes like a hole in der noggin'.

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:10i8s54r49n5593@corp.supernews.com...
> If he even bothers to follow up, Lou. It's likely a hit and run?
>
> "L." wrote in message
> news:o2ZUc.83$Ae.63@newsread1.dllstx09.us.to.verio.net...
> > You could try Rec.Antique.Radio+phono or however it is listed. Maybe
> someone
> > lurking there lives close by.
> > L.
> >
> > "Paul P" wrote in message
> > news:DoTUc.223172$OB3.95723@bgtnsc05-news.ops.worldnet.att.net...
> > > .....
> > > I WILL NOT SHIP ANY OF IT.
> > > >
> > > > Dave
> > > > devarim at hotmail dot com
> > > >
> > > >
> > >
> > > WHY THE HELL NOT? This perplexes me. With all the packing services
and
> > > alternate shipping companies in the US of A this always amazes me.
> > > ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
> > > --
> > > Troll Paul.
> > >
> > >
> > >
> >
> >
>
>

4351. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 12:00:25 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-q9wIv9YjD1iK@localhost>
Source record: 22312
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Thu, 19 Aug 2004 07:06:47 UTC, "Steven Dinius" <10kc@fmtc.com>
wrote:

> NO! You are right and I'd have to go back and figure where he was anyway.
> Oh, Tacoma. SO??? It's the condescending "take them or I'll dump them
> anyway" attitude that gets me. IF he actually reads any of these groups than
> he would at least PING Phil Nelson on the other side of the freeway who
> could see them and decide if they were of interest or even worth
> redistributing to others. It's this DAVE who is the troll. US postal parcel
> is filthy cheap to send a CORRECTLY packed AA-5 for less than $25 TOTAL.

No.

> >
> > WHY THE HELL NOT? This perplexes me. With all the packing services and
> > alternate shipping companies in the US of A this always amazes me.
> > ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
> > --
> > Troll Paul.

and no.

Dave said that he is moving. That's enough explanation. I can
imagine why an old radio collector is moving and not taking his
lower value radios with him, health, finances, there are other
possibilities.

When you move, you run out of time to organize, fix, give away, sell
stuff. He seems to be outa time.

You guys still have the mindset that "my time has no value". Get
past that. Your time has value, call it $40/hour. The several
hours that it costs Dave to package and arrange shipping, even using
mailing services, is hundreds of dollars of his time and time that
he doesn't have. He's moving, remember.

He's solved the focussed market problem that you allude to.
He's looking for a radio person within an hour's drive of his place.

Pennysaver gets him people within an hour but most have no interest
in old radios. Call it a one in a hundred thousand hit ratio.

This is a Worldwide forum but it is targeted to old radio people,
better than one in a hundred thousand hit ratio. The proof is in
the comment, "PING Phil Nelson on the other side of the freeway "

Dave spams a list and one of the complainers knows an old radio guy just down the street? Maybe this "Phil Nelson" will pick up the stuff and help Dave out.

If so, if Phil is listening, I'll take the SB-303 chassis. I restore these things and can always use dead SB parts. Hit my page at www.kiyoinc.com/heathstuff.html I'll cover the shipping and send Phil five bucks for his time.

de ah6gi/4

4352. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 13:05:39 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10i99c7imbq8oa8@corp.supernews.com>
Source record: 22313
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I seriously doubt you are even aware Phil has one of the more prominent antique radio site on the web then. Might indicate you are in swap as I'm sure he looks at boatanchors and he has a few. No matter.

Has it been over half a day and it would be thought the OP would respond yet hasn't? My strongest evidence that he used keywords to commit a hit-and-run. Like a direct mailer might, only the more outrageous examples are labeled SPAM. In his case not, however I know I would monitor the groups I posted to as posters will reply within the groups anyway. 5-7 of 10 those replies are wasted.

IF he wishes to give Goodwill carte blanche, so be it. I can hope some kid will get the bug and want better, etc. Auctions, thrift stores are great places to start a collection and one hopes these folks are our future? Maybe the thrifts I know will lose the mentality of not handling radios or computers they picked up during the Microsoft antitrust suit. Our auction house has been greatly useful to me. Things like Zenith "porthole" b/w sets, a pre-1951 Motorola AM-FM phono console, early SS radio and tube stereo tape gear, 70's vintage receivers. I have no use for eBay as there's plenty about here.

If you really want to contact him, do so through the website you will now thoroughly enjoy.

http://antiqueradio.org/index.html We try not to give his address directly to counter SPAM, but you should bookmark it just the same.

Thank you most kindly for your thoughtful opinion.

PS I watched a teenager diagnose and almost manage to repair the malfunctioning record changer in a 20 yo Rowe-AMI jukebox today. I feel a lot of hope.

4353. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 13:12:48 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10i99pk55q1m85a@corp.supernews.com>
Source record: 22314
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:10i99c7imbq8oa8@corp.supernews.com...
QUOTE "Our auction house has been greatly useful to me. Things like Zenith
"porthole" b/w sets, a pre-1951 Motorola AM-FM phono console, early SS radio
and tube stereo tape
gear, 70's vintage receivers. I have no use for eBay as there's plenty about
here."

I meant to convey what I see, by all means not what I own. I only wish I had
that TV, but I do have a 1950 Stromberg Carlson 12" chassis without a
cabinet that was a gift. C'est la vie.

4354. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 15:02:10 UTC
From: remove <"newton5\\@(remove)comcast.net">
Message-ID: <Oh3Vc.153059$8_6.105669@attbi_s04>
Source record: 22315
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

>
> Dave said that he is moving. That's enough explanation. I can
> imagine why an old radio collector is moving and not taking his
> lower value radios with him, health, finances, there are other
> possibilities.
>
> When you move, you run out of time to organize, fix, give away, sell
> stuff. He seems to be outa time.
>
> You guys still have the mindset that "my time has no value". Get
> past that. Your time has value, call it $40/hour. The several
> hours that it costs Dave to package and arrange shipping, even using
> mailing services, is hundreds of dollars of his time and time that
> he doesn't have. He's moving, remember.
>
> He's solved the focussed market problem that you allude to.
> He's looking for a radio person within an hour's drive of his place.
>
>
> Pennysaver gets him people within an hour but most have no interest
> in old radios. Call it a one in a hundred thousand hit ratio.
>
> This is a Worldwide forum but it is targeted to old radio people,
> better than one in a hundred thousand hit ratio. The proof is in
> the comment, "PING Phil Nelson on the other side of the freeway "
>
> Dave spams a list and one of the complainers knows an old radio guy
> just down the street? Maybe this "Phil Nelson" will pick up the
> stuff and help Dave out.
>
> If so, if Phil is listening, I'll take the SB-303 chassis. I
> restore these things and can always use dead SB parts. Hit my page
> at www.kiyoinc.com/heathstuff.html I'll cover the shipping and send
> Phil five bucks for his time.
>
> de ah6gi/4
>

Exactly,
When I moved about a year ago I was unemployed due to layoff, hurried
for time, and needed to get rid of nearly my entire radio collection. I
didn't have hours to spend answering questions, packing and weighing
items for shipping cost questions, on and on and on.... I needed all of

it gone with a minimum of hassle. I could have made ~$10K doing it this way but, with everything else to attend to I decided to haul it all to Estes and be done with it. I wound up wit $4K, my collection was spread aroundto other collectors (not dumped or destroyed), and there was a large hassle I didn't have to deal with during a stressful period.

A few years ago a friend passed away and I was to liquidate his estate. His radio/electronics/test equipment collection was offered here for local pickup in my area. Working full time, family, and other obligations prevented me from selling these things piece by piece. Most of it went to 3 collectors who had seen the posting.They came, they saw, they purchased. No hassles. One fellow drove 150 miles and left happy. There were many inquiries from others around the country who wanted descriptions, pictures, shipping details, etc and some of these folks got angry when I told them I would not parse things out and deal with their requests as I didn't have time.Thats why I stated these things were for local viewing and pickup!!. Some wanted me to make an exception just once. There were a lot of requests for "just one" exception. Nobody offered to take their time to drive or fly to Cleveland to see the items, they "did't have the time".

4355. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 15:05:48 UTC
From: porreta99@yahoo.com
Message-ID: <61c031e6.0408190705.e983aff@posting.google.com>
Source record: 22316

Pete,

Thanks for the reply. I just bought a signal generator and should be
receiving it shortly so I can test it.

I did check the LO and it works fine.

I checked all voltages as listed on the service manual and they match
fine except the voltages on the discriminator tube. They list as 0.25
volts on pins 3 and 5 (I believe) but they are actually showing as
-0.25V. I don't know if that has anything to do with it. Could it be
one of the capacitors in the discriminator coil unit?

Will keep looking....

Thanks.
--
Elias

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:<0AySc.13831$Yf6.7407@lakeread03>...
> "Mazur" <porreta99@yahoo.com> wrote in message
> news:61c031e6.0408110630.231683ab@posting.google.com...
> > All,
> >
> > I just finishing re-capping a Hallicrafters SX-42 I bought recently.
> > Thanks Phil for an excelent web site (http://antiqueradio.org/) and
> > big help.
>
> If the FM is dead, two things too check as a start: First, see if you
> can force a 10.7 MHz signal through the IF stages. In the SX-42, the
> AM 455kHz IF amps also double as 10.7 MHz IF stages and
> utilize 455kHz and 10.7 MHz IF cans in series. On FM, there are
> two additional 10.7 IF (limiter stages) before the FM detector as
> well. You could also inject audio at the output of the FM detector
> to verify that the audio paths are working in that mode.
> If the IF stages are all working and passing a 10.7 MHz signal,
> I'd verify that the LO is working on the FM band.
>
> This should be an easy problem to isolate using signal injection
> or signal tracing.
>
> Pete

4356. Re: FS: National HRO Tuning Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 18:15:44 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0408191015.46496f1e@posting.google.com>
Source record: 22317

adrian_j_r@yahoo.com (Adrian) wrote in message
news:<4e8db938.0408171952.268f1432@posting.google.com>...
> adrian_j_r@yahoo.com (Adrian) wrote in message
news:<4e8db938.0408171349.7f11a6f3@posting.google.com>...
> > Folks
> >
> > I can't be bothered with Ebay so the following is offered FOR SALE
> > here:
> >
> > 4 off National HRO Tuning Coils, in good clean, working condition.
> > Pack JB 7.0 - 14.4MHz @US$15
> > Pack E 0.9 - 2.05MHz @US$15
> > Pack J 50 - 100KHz @US$10
> > Pack H 100 - 200KHz @US$10
>
>
> Pls note - the E Coil has now been sold.
>
> Adrian

H & J coils sold today (Thursday 19th @ 13.00 CST)
A.

4357. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-19 23:35:09 UTC
From: devarim@hotmail.com
Message-ID: <43a29f81.0408191535.6b5d388c@posting.google.com>
Source record: 22318
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

What a bunch of assholes here! MY GOD! What I do with my
radios is MY DAMN BUSINESS. Where do all of you get off flaming
me just because you don't live in Tacoma Washington? I'll be
go to hell if I'm going to take the time out of my day to deal with
shipping 5 old AM radios! You have GOT to be kidding.

I'm in the middle of selling my home, and getting married in a week,
and run a business and I'm trying to deal with all of this all at the
same time, and pulling my hair out dealing with all the things I have
to do in a couple of weeks.

Unbelievable. And you call ME a troll!!

Some of you folks should be ashamed of yourselves.

And did I mention I have had 9 requests for the radios locally? Not
that it is ANY of your damn business. They're going to a good LOCAL
home and I'm done with it. ALL of your addresses have been
'kill filed' - I just expected more from this group.

Dave

>
> WHY THE HELL NOT? This perplexes me. With all the packing services and
> alternate shipping companies in the US of A this always amazes me.
> ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!

4358. FA - Very Nice Tektronix 50mHz Scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 00:03:34 UTC
From: kk4tl_04@yahoo.com
Message-ID: <a925a8aa.0408191603.57534b28@posting.google.com>
Source record: 22319
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3834643954

4359. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 01:23:00 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10iakipbjnlnva0@corp.supernews.com>
Source record: 22320
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

He's got more issues than that and the email he sent didn't help him either.
He was WAY nastier than any of us and he should go to church or something.
His whole correspondence smelled odd, legit or not.

All over FIVE ++++ING plastic sets? Let the S+++ roll on, pal. Ever hear of
a storage locker?

OKAY. I'm not putting any FS up on RAR+P for the forseeable future because
of road rage from another group's Bullshit nonsense. I doubt your marriage
lasts long either Dave because you are a spazzing twit. An invented one
probably. HOTMAIL. GEEZ.

"Dave" <devarim@hotmail.com> wrote in message
news:43a29f81.0408191535.6b5d388c@posting.google.com...
> What a bunch of assholes here! MY GOD! What I do with my
> radios is MY DAMN BUSINESS. Where do all of you get off flaming
> me just because you don't live in Tacoma Washington? I'll be
> go to hell if I'm going to take the time out of my day to deal with
> shipping 5 old AM radios! You have GOT to be kidding.
>
> I'm in the middle of selling my home, and getting married in a week,
> and run a business and I'm trying to deal with all of this all at the
> same time, and pulling my hair out dealing with all the things I have
> to do in a couple of weeks.
>
> Unbelievable. And you call ME a troll!!
>
> Some of you folks should be ashamed of yourselves.
>
> And did I mention I have had 9 requests for the radios locally? Not
> that it is ANY of your damn business. They're going to a good LOCAL
> home and I'm done with it. ALL of your addresses have been
> 'kill filed' - I just expected more from this group.
>
> Dave
>
>
> >
> > WHY THE HELL NOT? This perplexes me. With all the packing services and
> > alternate shipping companies in the US of A this always amazes me.
> > ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!

4360. FT: Shock Mount for BC-344, 342 etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 03:40:13 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <412572A4.7000808@ix.netcom.com>
Source record: 22321

I have the shock mount for the BC-344, -342 etc.
series of WWII ground receivers.
Seeking trade:
Any SCR-274N "command set" item or accessory marked *BOTH*
"Signal Corps U.S. Army" *AND* "Aircraft Radio Corporation."
Photo requested.

Thanks.

4361. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 03:47:49 UTC
From: dbowey@aol.com
Message-ID: <20040819234749.15036.00001912@mb-m02.aol.com>
Source record: 22322

Well, Steven, I think you are a full of it, wacko.

It's none of your business what someone else does with their property.

4362. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 06:34:35 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <%XgVc.12233$Qa4.5079@twister.socal.rr.com>
Source record: 22323
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Steven Dinius wrote:

> I doubt your marriage
> lasts long either Dave because you are a spazzing twit. An invented one
> probably.

Pot, kettle, black.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"

4363. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 08:09:18 UTC
From: scroob <idontthinkso@yoohoo.com>
Message-ID: <2olpteFc6880U3@uni-berlin.de>
Source record: 22324

dbowey@aol.com (Dbowey) wrote in news:20040819234749.15036.00001912@mb-m02.aol.com:

> Well, Steven, I think you are a full of it, wacko.
>
> It's none of your business what someone else does with their property.

You've only begun to tap this well. He purports to be on welfare and unemployed, and regularly goes on slightly insane rampages in the antique radio-phono group, while continually advertising his poverty. A group I left because it's mainly populated by the lunatic fringe, of which Dinius is one of the more sane members.

4364. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 14:41:57 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <g5oVc.142$Ae.141@newsread1.dllstx09.us.to.verio.net>
Source record: 22325
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

"Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
news:%XgVc.12233$Qa4.5079@twister.socal.rr.com...
>
>
> Steven Dinius wrote:
>
> > I doubt your marriage
> > lasts long either Dave because you are a spazzing twit. An invented one
> > probably.
>
> Pot, kettle, black.
>
> Jeff
>
>

Hey Jeff, hows it going? Long time no see!!!!!!!!!!!!

Lou

4365. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 18:27:19 UTC
From: hunker down <goaway@righty.org>
Message-ID: <efgci0lbgjmu26egks6d8ndkhra09c5vd1@4ax.com>
Source record: 22326
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

On 19 Aug 2004 16:35:09 -0700, devarim@hotmail.com (Dave) wrote:

>What a bunch of assholes here! MY GOD! What I do with my
>radios is MY DAMN BUSINESS. Where do all of you get off flaming
>me just because you don't live in Tacoma Washington? I'll be
>go to hell if I'm going to take the time out of my day to deal with
>shipping 5 old AM radios! You have GOT to be kidding.
>
>I'm in the middle of selling my home, and getting married in a week,
>and run a business and I'm trying to deal with all of this all at the
>same time, and pulling my hair out dealing with all the things I have
>to do in a couple of weeks.
>
>Unbelievable. And you call ME a troll!!
>
>Some of you folks should be ashamed of yourselves.
>
>And did I mention I have had 9 requests for the radios locally? Not
>that it is ANY of your damn business. They're going to a good LOCAL
>home and I'm done with it. ALL of your addresses have been
>'kill filed' - I just expected more from this group.
>
>Dave
>
>
>>
>> WHY THE HELL NOT? This perplexes me. With all the packing services and
>> alternate shipping companies in the US of A this always amazes me.
>> ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!

Welcome to rec.antiques.radio+phono Dave. Steve Dinius is the group
idiot. If you can ignore him and a few select others it ain't too bad.
There are a few folks that think they own this group. You get used to
them after awhile.

4366. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 18:43:05 UTC
From: Whoknows <Idunno@dunno.com>
Message-ID: <kErVc.149$Ae.103@newsread1.dllstx09.us.to.verio.net>
Source record: 22327
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

"hunker down" <goaway@righty.org> wrote in message
news:efgci0lbgjmu26egks6d8ndkhra09c5vd1@4ax.com...
> On 19 Aug 2004 16:35:09 -0700, devarim@hotmail.com (Dave) wrote:
>
>
>
> Welcome to rec.antiques.radio+phono Dave. Steve Dinius is the group
> idiot. If you can ignore him and a few select others it ain't too bad.
> There are a few folks that think they own this group. You get used to
> them after awhile.

Ah yes, the self righteous, self appointed - all knowing Gods.. Chased more away than they've welcomed in. Nice news group - NOT....
One of the worst on the net for friendly atmosphere. If your thoughts aren't with theirs, you're trash..... It's their way or the highway.
There are a "very few" who are ok. The rest can yank on a donkey's penis.

As for Steve D., yep - I must agree..... a few cans shy of a six pack. But in some ways, he fits right in with them. He's their torment in hell!
Couldn't happen to a better bunch by a better person.

From one who refused to put up with their BULL SHIT.

Idunno

4367. TS 505

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-20 21:18:01 UTC
From: Francesco Sartorello <francesco.sartorelloREMOVE_THIS@virgilio.it>
Message-ID: <dUtVc.128566$OR2.6423260@news3.tin.it>
Source record: 22328

Hello everybody,
WTB a TS 505 Electronic Voltmeter, any version, nice and working.
Ciao, fsarto

4368. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 01:45:52 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10ida9n14bhjc25@corp.supernews.com>
Source record: 22329
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

Thank you once again for you usual "fatherly" advice, Tracy "I am the conscience of cox.net" Fort, still trying to master Forte Agent 1.93 etc and stlll singing "I'm gonna wash that ISP outta my hair".

You could've managed to remove the other two groups but now you're exposing your ### to a whole new world (HEEHEE). Go ahead, I'll let you.

"hunker down" <goaway@righty.org> wrote in message news:efgci0lbgjmu26egks6d8ndkhra09c5vd1@4ax.com...
> On 19 Aug 2004 16:35:09 -0700, devarim@hotmail.com (Dave) wrote:
>
> >What a bunch of assholes here! MY GOD! What I do with my
> >radios is MY DAMN BUSINESS. Where do all of you get off flaming
> >me just because you don't live in Tacoma Washington? I'll be
> >go to hell if I'm going to take the time out of my day to deal with
> >shipping 5 old AM radios! You have GOT to be kidding.
> >
> >I'm in the middle of selling my home, and getting married in a week,
> >and run a business and I'm trying to deal with all of this all at the
> >same time, and pulling my hair out dealing with all the things I have
> >to do in a couple of weeks.
> >
> >Unbelievable. And you call ME a troll!!
> >
> >Some of you folks should be ashamed of yourselves.
> >
> >And did I mention I have had 9 requests for the radios locally? Not
> >that it is ANY of your damn business. They're going to a good LOCAL
> >home and I'm done with it. ALL of your addresses have been
> >'kill filed' - I just expected more from this group.
> >
> >Dave
> >
> >
> >>
> >> WHY THE HELL NOT? This perplexes me. With all the packing services
and
> >> alternate shipping companies in the US of A this always amazes me.
> >> ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
>
>
> Welcome to rec.antiques.radio+phono Dave. Steve Dinius is the group
> idiot. If you can ignore him and a few select others it ain't too bad.
> There are a few folks that think they own this group. You get used to

> them after awhile.

4369. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 01:48:17 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10idae84l82iuea@corp.supernews.com>
Source record: 22330
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

And now Dave Ellison has returned, thinking hinself incognito but only loose
a cog.

Shut up whiny BITCH.

"Whoknows" <Idunno@dunno.com> wrote in message
news:kErVc.149$Ae.103@newsread1.dllstx09.us.to.verio.net...
> "hunker down" <goaway@righty.org> wrote in message
> news:efgci0lbgjmu26egks6d8ndkhra09c5vd1@4ax.com...
> > On 19 Aug 2004 16:35:09 -0700, devarim@hotmail.com (Dave) wrote:
> >
> >
> >
> > Welcome to rec.antiques.radio+phono Dave. Steve Dinius is the group
> > idiot. If you can ignore him and a few select others it ain't too bad.
> > There are a few folks that think they own this group. You get used to
> > them after awhile.
>
> Ah yes, the self righteous, self appointed - all knowing Gods.. Chased
more
> away than they've welcomed in. Nice news group - NOT....
> One of the worst on the net for friendly atmosphere. If your thoughts
aren't
> with theirs, you're trash..... It's their way or the highway.
> There are a "very few" who are ok. The rest can yank on a donkey's penis.
>
> As for Steve D., yep - I must agree..... a few cans shy of a six pack.
But
> in some ways, he fits right in with them. He's their torment in hell!
> Couldn't happen to a better bunch by a better person.
>
> From one who refused to put up with their BULL SHIT.
>
> Idunno
>
>

4370. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 01:54:24 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10idapn3iir7oe0@corp.supernews.com>
Source record: 22331
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

NOTE TO DAVE: IF YOU CLAIM TO HAVE BLOCKED US YOU HAVE NO RIGHT TO HIDE
BEHIND A FAKE PROXIED ADDRESS AND TAKE POTSHOTS>>>

That's about the last I'll put up with.

Path:
sn-us!sn-xit-01!sn-xit-11!supernews.com!129.250.35.104.MISMATCH!newspeer1.ml
psca01.us.to.verio.net!verio!newsread1.dllstx09.us.to.verio.net.POSTED!53ab2
750!not-for-mail
From: "Whoknows" <Idunno@dunno.com>
Newsgroups:
rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors
References: <620c7ecb7c4853e458eb5ce9dda1c664@news.meganetnews.com>
<DoTUc.223172$OB3.95723@bgtnsc05-news.ops.worldnet.att.net>
<43a29f81.0408191535.6b5d388c@posting.google.com>
<efgci0lbgjmu26egks6d8ndkhra09c5vd1@4ax.com>
Subject: Re: 5 old tube AM radios cheap
Lines: 26
X-Priority: 3
X-MSMail-Priority: Normal
X-Newsreader: Microsoft Outlook Express 6.00.2800.1437
X-MimeOLE: Produced By Microsoft MimeOLE V6.00.2800.1441
Message-ID: <kErVc.149$Ae.103@newsread1.dllstx09.us.to.verio.net>
Date: Fri, 20 Aug 2004 14:43:05 -0400
NNTP-Posting-Host: 66.187.172.176
X-Complaints-To: abuse@verio.net
X-Trace: newsread1.dllstx09.us.to.verio.net 1093027472 66.187.172.176 (Fri,
20 Aug 2004 18:44:32 GMT)
NNTP-Posting-Date: Fri, 20 Aug 2004 18:44:32 GMT
Organization: NTT/VERIO
Xref: sn-us rec.antiques.radio+phono:348524 rec.radio.swap:475287
rec.radio.amateur.boatanchors:106146

"hunker down" <goaway@righty.org> wrote in message
news:efgci0lbgjmu26egks6d8ndkhra09c5vd1@4ax.com...
> On 19 Aug 2004 16:35:09 -0700, devarim@hotmail.com (Dave) wrote:
>
>
>
> Welcome to rec.antiques.radio+phono Dave. Steve Dinius is the group
> idiot. If you can ignore him and a few select others it ain't too bad.
> There are a few folks that think they own this group. You get used to
> them after awhile.

Ah yes, the self righteous, self appointed - all knowing Gods.. Chased more away than they've welcomed in. Nice news group - NOT....
One of the worst on the net for friendly atmosphere. If your thoughts aren't with theirs, you're trash..... It's their way or the highway.
There are a "very few" who are ok. The rest can yank on a donkey's penis.

As for Steve D., yep - I must agree..... a few cans shy of a six pack. But in some ways, he fits right in with them. He's their torment in hell!
Couldn't happen to a better bunch by a better person.

From one who refused to put up with their BULL SHIT.

Idunno

THE REST OF THE CROSSES GO TO THE OTHER GROUPS ONLY. We'll see how popular you get...

4371. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 02:03:08 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10idba2f82tpb77@corp.supernews.com>
Source record: 22332
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

A lot of time is being wasted with all of this bull. If you are finshed using the restroom, wash your hands and go back to class or I'll send you to the office.

END OF DISCUSSION.

4372. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 02:21:38 UTC
From: hunker down <goaway@righty.org>
Message-ID: <2dcdi05vlsb6lad24r1o1dh499r412842e@4ax.com>
Source record: 22333
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

On Fri, 20 Aug 2004 20:03:08 -0600, "Steven Dinius" <10kc@fmtc.com>
wrote:

>A lot of time is being wasted with all of this bull. If you are finshed
>using the restroom, wash your hands and go back to class or I'll send you to
>the office.
>
>END OF DISCUSSION.
>

Another post from the village idiot!!!

4373. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 02:23:16 UTC
From: hunker down <goaway@righty.org>
Message-ID: <2gcdi0tucb4jjbv1n1q0r2dc3c203bt9rp@4ax.com>
Source record: 22334
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

On Fri, 20 Aug 2004 19:45:52 -0600, "Steven Dinius" <10kc@fmtc.com>
wrote:

>Thank you once again for you usual "fatherly" advice, Tracy "I am the
>conscience of cox.net" Fort, still trying to master Forte Agent 1.93 etc and
>stlll singing "I'm gonna wash that ISP outta my hair".
>
>You could've managed to remove the other two groups but now you're exposing
>your ### to a whole new world (HEEHEE). Go ahead, I'll let you.
>
>"hunker down" <goaway@righty.org> wrote in message
>news:efgci0lbgjmu26egks6d8ndkhra09c5vd1@4ax.com...
>> On 19 Aug 2004 16:35:09 -0700, devarim@hotmail.com (Dave) wrote:
>>
>> >What a bunch of assholes here! MY GOD! What I do with my
>> >radios is MY DAMN BUSINESS. Where do all of you get off flaming
>> >me just because you don't live in Tacoma Washington? I'll be
>> >go to hell if I'm going to take the time out of my day to deal with
>> >shipping 5 old AM radios! You have GOT to be kidding.
>> >
>> >I'm in the middle of selling my home, and getting married in a week,
>> >and run a business and I'm trying to deal with all of this all at the
>> >same time, and pulling my hair out dealing with all the things I have
>> >to do in a couple of weeks.
>> >
>> >Unbelievable. And you call ME a troll!!
>> >
>> >Some of you folks should be ashamed of yourselves.
>> >
>> >And did I mention I have had 9 requests for the radios locally? Not
>> >that it is ANY of your damn business. They're going to a good LOCAL
>> >home and I'm done with it. ALL of your addresses have been
>> >'kill filed' - I just expected more from this group.
>> >
>> >Dave
>> >
>> >
>> >>
>> >> WHY THE HELL NOT? This perplexes me. With all the packing services
>and
>> >> alternate shipping companies in the US of A this always amazes me.
>> >> ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
>>

>>
>> Welcome to rec.antiques.radio+phono Dave. Steve Dinius is the group
>> idiot. If you can ignore him and a few select others it ain't too bad.
>> There are a few folks that think they own this group. You get used to
>> them after awhile.
>

I'm not trying to hide....

4374. More AM Phone DXCC found

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 05:27:41 UTC
From: David Thompson <thompson@mindspring.com>
Message-ID: <h3BVc.30710$nx2.22034@newsread2.news.atl.earthlink.net>
Source record: 22335

In looking thru my QSL files I found two more DXCC countries I have confirmed on AM phone. I worked YV0D recently and found that I had worked YV0AA in 1962 on 2 way AM. Then I found my JZ0HA card from 1960 on 2 way AM. This brings my AM DXCC total to 263. I reported 261 in the past. Now if I could get a card from FF8AH (later F3VW)...HI I even tried a filled out reply card just requiring his signature but nothing abiout 15 years ago. He was then 80 so he is now probably a SK.

Next is to try and get some of the Dxpeditions to switch to AM (many rice boxes do AM OK). Guess the days of carrying a big AM transmitter are long past.

73 Dave K4JRB

4375. Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 14:59:53 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <JrJVc.2729$Nk4.1969785@news4.srv.hcvlny.cv.net>
Source record: 22336

-The Boatanchor Classifieds-
you never know what you may find..
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!

4376. FA: Collins Extended Freq Kit KWM-2 to 2A, 75S-3B to 3C, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-21 20:32:02 UTC
From: w9zr@aol.com
Message-ID: <20040821163202.26080.00002365@mb-m28.aol.com>
Source record: 22337

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5715449076

4377. Need part for Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 01:50:47 UTC
From: Clay Nicolsen <cnicolsen@msn.com>
Message-ID: <Xns954CD41045586cnicolsenmsncom@216.196.97.131>
Source record: 22338

Hi guys...

Got a new project!

I need a Off-On/Calib switch and knob for a Hallicrafters SX-100.

Anybody have a parts unit with the switch, or know of a lead on one?

Thanks in advance,
Clay

4378. FS: National SPC-697 Power Supply Speaker Combo - 1936

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 01:53:07 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4127FC82.BBBE3301@cox.net>
Source record: 22339

National Radio SPC-697 Power Supply Speaker
Combo.....$375 plus shipping

This is a rack mount combination speaker, power supply and coil storage box from 1936. This will work with the early HRO, HRO-5 and R-211U series of receivers and possibly a few others. The power supply output is +240 VDC and 6.3 VDC for the filaments. I installed an NOS type "80" rectifier and checked it out with one of my HRO-5TAI receivers. The power supply works fine. The speaker was also tested and sounds great. The coil box will hold five coilsets. This needs new felt as the almost 70 year old felt is in bad shape. I have been a National collector for 10 years and have never seen on of these before. They must be somewhat rare! Unfortunately, I don't have an early HRO to go with this and I have never been a fan of rack mounted equipment.

http://members.cox.net/radiostuff9/spc697.jpg
http://members.cox.net/radiostuff9/spc6972.jpg
http://members.cox.net/radiostuff9/spc6973.jpg
http://members.cox.net/radiostuff9/spc6974.jpg
http://members.cox.net/radiostuff9/spc6975.jpg
http://members.cox.net/radiostuff9/spc6976.jpg

I will ship overseas.

Thanks for looking

--
****
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

4379. Re: Need part for Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 04:04:37 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <oXUVc.51431$mD.19901@attbi_s02>
Source record: 22340

"Clay Nicolsen" <cnicolsen@msn.com> wrote in message
news:Xns954CD41045586cnicolsenmsncom@216.196.97.131...
> Hi guys...
>
> Got a new project!
>
> I need a Off-On/Calib switch and knob for a Hallicrafters SX-100.
>
> Anybody have a parts unit with the switch, or know of a lead on one?
>
> Thanks in advance,
> Clay

Clay,

You can start here:

http://tubes_tubes_tubes.tripod.com/id18.html

http://tubes_tubes_tubes.tripod.com/id48.html

w9gb

4380. Re: FM dead on my Hallicrafters SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 04:10:46 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <a1VVc.233975$OB3.210238@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22341

"Mazur" <porreta99@yahoo.com> wrote in message
news:61c031e6.0408190705.e983aff@posting.google.com...
> Pete,
>
> Thanks for the reply. I just bought a signal generator and should be
> receiving it shortly so I can test it.
>
> I did check the LO and it works fine.
>
> I checked all voltages as listed on the service manual and they match
> fine except the voltages on the discriminator tube. They list as 0.25
> volts on pins 3 and 5 (I believe) but they are actually showing as
> -0.25V. I don't know if that has anything to do with it. Could it be
> one of the capacitors in the discriminator coil unit?
>
> Will keep looking....
>
> Thanks.
> --
> Elias
>
>

Don't worry about your discriminator. Your AM detector is working at 455 kc
and should also be working at 10.7 mc. If you aren't hearing any signals
with the AM detector then that almost certainly means the signals aren't
getting to the AM detector.

Frank Dresser

.

4381. Peoria Superfest 2004, September 17,18,19, 2004

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 11:55:28 UTC
From: WA9VRH Larry <wa9vrh@mtco.com>
Message-ID: <41288910_2@corp.newsgroups.com>
Source record: 22342
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

Hi All,
Peoria Superfest 2004, September 17,18,19, 2004
Exposition Gardens, Peoria IL
Amateur Radio Hamfest and Computer Show
GPS Coordnates: 40 deg 45.9 min N, 89 deg 37.09 Min W
Great flea market and commercial buildings.
Lots of boatanchor equipment and parts
FCC Exams Sunday
For more information: http://www.peoriasuperfest.com/
73 see you there!

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

4382. Parting Out Heathkit HR-10B Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 13:31:27 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4128A02A.B977E65B@cox.net>
Source record: 22343

Parting out a Heathkit HR-10B receiver. What do you need?

Dave N7RK

--
****
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

4383. FS: Meters, Tubes, Mikes, Books and Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 13:55:43 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4128A5DB.F676C139@cox.net>
Source record: 22244
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a few items for sale. Prices do not include shipping. I will
ship overseas.

Heathkit Phone Patch.....$15 plus shipping
Looks good except for 2 holes drilled in the top. Unit is untested.
http://members.cox.net/radiostuff9/heathpatch.jpg
http://members.cox.net/radiostuff9/heathpatch2.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$55 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late
1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts,
1 mA to 1000 mA DC and resistance. This unit is in excellent condition.
Also included is a 2nd non-working unit. The non-working unit has a free
movement. I did open up the inside and it is clean with no evidence or
of abuse or arcing. It is missing the battery cover which is just a flat
piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus
shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Unknown Microphone #1.....$30 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new
cartridge which you can probably get from Radio Shack to work.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9//odd_mike3.jpg

Eimac 450TH/VT-108 Transmitting Tube.....$40 plus shipping
I have checked filament continuity which is good but have no way to test
beyond that. The tube is in excellent condition and appears to be NOS.
http://members.cox.net/radiostuff9/450th.jpg
http://members.cox.net/radiostuff9/450th2.jpg
http://members.cox.net/radiostuff9/e450th.jpg

Eimac 25T Power Triode Transmitting Tube.....$20 plus shipping
I did check the filament for continuity and it is OK. No other way to
test.
http://members.cox.net/radiostuff9/eimac25t.jpg

Eico High Voltage Probe.....$20 plus shipping
http://members.cox.net/radiostuff9/eico_hvprobe.jpg

Books
1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL - The Mobile Manual 1962 Edition $8
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$6
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$12
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

Ham Radio Horizons Magazine - First Issue.....$10 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered
in March of 1977. This was a spin-off of Ham radio magazine by Jim Fisk
designed targeting beginning and new hams. This issue is in excellent
condition inside and still has the mailing cover over it. This mailing
cover is a duplicate of the front cover. The back side has a handwritten
address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4384. Re: Need part for Hallicrafters SX-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 21:10:52 UTC
From: Clay Nicolsen <cnicolsen@msn.com>
Message-ID: <Xns954DA49B49EC5cnicolsenmsncom@216.196.97.131>
Source record: 22245

> Clay,
>
> You can start here:
>
> http://tubes_tubes_tubes.tripod.com/id18.html
>
> http://tubes_tubes_tubes.tripod.com/id48.html
>
> w9gb
>
>
>

Thanks!!

I'll give it a try.

Clay

4385. FS: Kenwood TS-520 HF Transceiver.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-22 22:03:03 UTC
From: ritchi50@optonline.net
Message-ID: <e06ii01q52e631ts69puh78avtc0299j7f@4ax.com>
Source record: 22246

FS: Kenwood TS-520 HF Transceiver
Looks new, except for a small dent on
side of transceiver. RX and TX is great! Non smoker.
Will also give away a desk microphone free with this deal.
Turner 454C SSB
This is a very reliable rig and nice to look at!!
Runs on AC, Built in Power Supply!!
Price: 195.00 Dependable!
ritchi50@optonline.net

4386. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-23 00:45:03 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-3JiNiNCpwsWD@localhost>
Source record: 22247
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Fri, 20 Aug 2004 01:23:00 UTC, "Steven Dinius" <10kc@fmtc.com>
wrote:

> He's got more issues than that and the email he sent didn't help him either.
> He was WAY nastier than any of us and he should go to church or something.
> His whole correspondence smelled odd, legit or not.
>
> All over FIVE ++++ING plastic sets? Let the S+++ roll on, pal. Ever hear of
> a storage locker?
>
> OKAY. I'm not putting any FS up on RAR+P for the forseeable future because
> of road rage from another group's Bullshit nonsense. I doubt your marriage
> lasts long either Dave because you are a spazzing twit. An invented one
> probably. HOTMAIL. GEEZ.

Dave has issues? I didn't think so. Even before he expanded
on his situation, I saw a guy who was packing up his stuff and
thinking, "gack, do I really want to take these AA5's with me, and
those stripped chassis, and that thing over there too."

Well, I have a shelf unit with old radios on it. SB-303's, an
SX-100, and a Collins 75S-1.

The SX-100 came from a local fellow who, like Dave, issued a
"come get this for FREE or it goes to the landfill" ultimatum. The
next sound was a drag-race start and squealing tires. He hadn't
used it for years, had a new all-band ICOM, and wanted it outa
there. He even helped carry it to my car, and later when I
mentioned that one of the bright disks was missing, made a replica
on his lathe.

It works. I've listened to 75 meter LSB and 40 meter CW with it.

The 75S-1 came from a Silent Key, I paid cash money for it but
nothing like what it would bring on eBay. Similar story, the
word went out for a local pickup, firm price please. I'm gunning my
car, racing to get to the guy's QTH, with an envelope from my coffee
can, cash, twenties.

The fellow tells me the whole story, illness in the family, future
move, near retirement, treating radios with respect and care. I
count out the cash and *he* carries the 75S-1 to my car.

Did I see a tear in his eye as I closed the trunk?

The 75S-1 has some minor problems. I put it on my Tektronix scope and the 40-40-40 main cap is soft as is the other 40 cap. Your main cap would be soft too, if you were as old as this radio.

I can bring it to spec with tacked on caps in an hour. I'll be attempting major surgery, refilling the aluminum can, that might take a few hours.

It came with the 500 Hz filter, 312B-3, and the original manual. If I put the filter, speaker, and manual on the Bay, the radio would be FREE.

If I put this 75S-1 on the Bay, it should set a price record. It is unmodified, has the rib-S-meter, and are you sitting down, a TWO DIGIT serial number. This was part of the first run of 75S-1's. I believe that the 75S-1 was the first S-Line.

To a collector, of all the tens, hundreds of thousands of machines called S-lines, 75S-1, 32S-3A, 30S-1, KWM-2A, 75S-3C, 312B-5, this is the start, the beginning. The radio world changed when this radio, and the couple hundred like it, came off the line.

Gotta have happened, Art Collins, the S-Line designers, the VP of manufacturing, the chief of Quality Control, whoever all those people are, must have been on the factory floor when Collins built this specific radio.

Somewhere out there, there are probably 75S-1's with ONE digit serial numbers. Where is radio #1? Who has it? What about #6?

Guessing that the factory built batches of 100 or 200, this may actually have been built before one stamped #1.

Whatever.

I ain't selling it. This winter, I'll be fixing up the caps and it will have a place of honor on my operating position.

de ah6gi/4

>
> "Dave" <devarim@hotmail.com> wrote in message
> news:43a29f81.0408191535.6b5d388c@posting.google.com...
> > What a bunch of assholes here! MY GOD! What I do with my
> > radios is MY DAMN BUSINESS. Where do all of you get off flaming
> > me just because you don't live in Tacoma Washington? I'll be
> > go to hell if I'm going to take the time out of my day to deal with
> > shipping 5 old AM radios! You have GOT to be kidding.
> >
> > I'm in the middle of selling my home, and getting married in a week,
> > and run a business and I'm trying to deal with all of this all at the
> > same time, and pulling my hair out dealing with all the things I have
> > to do in a couple of weeks.
> >
> > Unbelievable. And you call ME a troll!!

> >
> > Some of you folks should be ashamed of yourselves.
> >
> > And did I mention I have had 9 requests for the radios locally? Not
> > that it is ANY of your damn business. They're going to a good LOCAL
> > home and I'm done with it. ALL of your addresses have been
> > 'kill filed' - I just expected more from this group.
> >
> > Dave
> >
> >
> > >
> > > WHY THE HELL NOT? This perplexes me. With all the packing services and
> > > alternate shipping companies in the US of A this always amazes me.
> > > ADVERTISE IT IN THE LOCAL PENNYSAYVER AND NOT A WORLDWIDE FORUM!
>
>

--

4387. CRL FM Stereo Processing Chain..No RESERVE!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-23 13:34:24 UTC
From: Ken <gold@nucleus.com>
Message-ID: <4129FF23.6030004@nucleus.com>
Source record: 22248

Up for auction with no reserve, a CRL SEP-800 4 band discriminate FM
Audio Processor and a CRL-SPP-800 Stereo Preparation Processor.
A complete FM audio processing chain at a bargain basement price.
See and check out at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3743899181
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3743900270

4388. FS: Shure 444D Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-23 16:29:21 UTC
From: JFH <jhardin>
Message-ID: <412a1bef$0$444$a726171b@news.hal-pc.org>
Source record: 22249

For Sale: Shure 444D mic - black - wired for Kenwood 4-pin plug. Good condition, a little wear, not DOA. Money Order Only $46 shipped to U.S. address.

Jack, W5EB
Email me (I may not see a reply to this group) - jhardin [at] hal-pc [dot]org

4389. regency rh-250 to 2 meters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-23 16:53:08 UTC
From: gobo20@lycos.com
Message-ID: <f6a54aa0.0408230853.14ca0d41@posting.google.com>
Source record: 22250

has anyone modified the regency rh-250 to 2 meter use?
the manual says that a minimum of 7 volts is needed out of the vco.
i'm only able to get out 4. i'm sure L201 needs to be changed, but
regency did not publish the value of this coil and relm no longer
has any engineering info. anyone changed this coil to get out the
required 7 volts from the vco?

thanks.

4390. WTT/FS: Drake C Twins and TR4C for Swan 600R/600T

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-23 17:13:59 UTC
From: Jeff Camp <jcamp2@cox.net>
Message-ID: <kDpWc.14307$nk.14288@okepread05>
Source record: 22251
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

I have for sale or trade a nice set of Drake Twins. I have an R4C and T4XC
is very good condition. The R4C has no modifications. I have the manuals
for both of them, but you'll have to come up with your own interconnect
cables to use them in transceive mode.

I also have a very nice Drake TR4C, AC4/MS4, and manual that I'll include in
the swap for a near mint condition set of Swan twins.

I'd really like to do a swap, but I'll also sell all 4 pieces of Drake gear
for $795 plus shipping. If you're interested I can also do an on the air
demo of this equipment for you in the general portion of any band except
160.

Please email me at jcamp2@cox.net.

73,
Jeff
N0WJP

4391. Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-23 18:09:03 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b93fcc59348bd29897bd@newsstand.cit.cornell.edu>
Source record: 22252
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

Got carried away at the Antique Wireless Assc'n convention auction
and inconsideradly came home with a project...a Narco Aeronautical Corp.
VHT-2 SuperHomer. It looks complete and not especially damaged. Narco
Corp's website has this radio on its list of no longer supported units.
Anyone have an operation and/or service manual, or know anyplace like
the BAMA site where a scan could be downloaded? I have no intion of
flying with this radio, merely restoring it for gound listening to the
RCVR.

4392. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-23 22:58:20 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <412A768C.3020806@adelphia.net>
Source record: 22253
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

You might try your local general aviation airport avionics (radio) shop.
Or pick up a copy of Trade-a-Plane at the same location. Many shops
ad there and you may find a contact. I checked my old Narco file but no
VHT-2.

William Mutch wrote:
> Got carried away at the Antique Wireless Assc'n convention auction
> and inconsideradly came home with a project...a Narco Aeronautical Corp.
> VHT-2 SuperHomer. It looks complete and not especially damaged. Narco
> Corp's website has this radio on its list of no longer supported units.
> Anyone have an operation and/or service manual, or know anyplace like
> the BAMA site where a scan could be downloaded? I have no intion of
> flying with this radio, merely restoring it for gound listening to the
> RCVR.

4393. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 00:00:28 UTC
From: "Al Marzo"
Message-ID: <m61li0110ljgmlib3ki1qnfm19082tk27m@4ax.com>
Source record: 22254
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

How about ESSCO? http://www.esscoaircraft.com/

On Mon, 23 Aug 2004 18:58:20 -0400, K3HVG <jeepp@adelphia.net> wrote:

>You might try your local general aviation airport avionics (radio) shop.
> Or pick up a copy of Trade-a-Plane at the same location. Many shops
>ad there and you may find a contact. I checked my old Narco file but no
>VHT-2.
>
>William Mutch wrote:
>> Got carried away at the Antique Wireless Assc'n convention auction
>> and inconsideradly came home with a project...a Narco Aeronautical Corp.
>> VHT-2 SuperHomer. It looks complete and not especially damaged. Narco
>> Corp's website has this radio on its list of no longer supported units.
>> Anyone have an operation and/or service manual, or know anyplace like
>> the BAMA site where a scan could be downloaded? I have no intion of
>> flying with this radio, merely restoring it for gound listening to the
>> RCVR.

4394. FA: Vintage BUD 19" Rack Cabinet 28" Tall

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 01:46:51 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <cge6mi01vb6@enews3.newsguy.com>
Source record: 22255

Black wrinkle finish in excellent condition. With blank panel. Nice one for your project!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5715786484

TNX, Joe KF9EU

4395. 7 transistor CB Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 02:56:32 UTC
From: TC Dufresne <tdufresne@neb.rr.com>
Message-ID: <A7yWc.4108$Nb7.1081@twister.rdc-kc.rr.com>
Source record: 22256

Hi:
can anyone give me any info on this rig? My student gave me two of them , his granma passed away and had them around the house.
Here are the specs. Anyone know about
1)Generally when they were built
2)Are they worth anything, other than a few bucks that a handheld CB radio with one channel would be

7-Transistor Citizen Band Transceiver
(210-0102) Specifications Faxback Doc. # 45541

Circuit:
Receiver Section: ..... Superhetrodyne with crystal controlled local oscillator
Transmitting Section: ..... Crystal controlled oscillator
Semi-Conductors: ..... 7-transistor and 1-diode
Frequency: ..... 27.085 MC (Channel 11)
Frequency Tolerance: ..... plus/minus 0.005%
Transmitting Power Input: ..... 100 mW (Maximum)
Audio Output Power: ..... 130 mW (Maximum)
I. F. Frequency: ..... 455 kC
Speaker: ..... 2 1/4" dia. PM Dynamic Type
Antenna: ..... Single Element Rod Antenna
Dimension: ..... 6" x 2 5/8" x 1 1/4"
Battery: ..... 9V standard battery

Thanks!
Tom

4396. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 03:14:23 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <joyWc.3721$sV5.1267@news02.roc.ny>
Source record: 22257
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

Al Marzo wrote:

>How about ESSCO? http://www.esscoaircraft.com/
>
>
>
>On Mon, 23 Aug 2004 18:58:20 -0400, K3HVG <jeepp@adelphia.net> wrote:
>
>
>
>>You might try your local general aviation airport avionics (radio) shop.
>> Or pick up a copy of Trade-a-Plane at the same location. Many shops
>>ad there and you may find a contact. I checked my old Narco file but no
>>VHT-2.
>>
>>William Mutch wrote:
>>
>>
>>> Got carried away at the Antique Wireless Assc'n convention auction
>>>and inconsideradly came home with a project...a Narco Aeronautical Corp.
>>>VHT-2 SuperHomer. It looks complete and not especially damaged. Narco
>>>Corp's website has this radio on its list of no longer supported units.
>>>Anyone have an operation and/or service manual, or know anyplace like
>>>the BAMA site where a scan could be downloaded? I have no intion of
>>>flying with this radio, merely restoring it for gound listening to the
>>>RCVR.
>>>
Well you never know what might be in the junk pile. I looked in my
collection and found a VHT-3
and a manual for it that includes info on the VHT-1 and VHT-2. So if
the original poster has some
questions I might be able to answer them. The schematic is a two page
fold out.

Bill K7NOM

4397. Re: 7 transistor CB Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 13:06:04 UTC
From: kludge@panix.com
Message-ID: <cgfefsmjs1@panix2.panix.com>
Source record: 22258

In article <A7yWc.4108$Nb7.1081@twister.rdc-kc.rr.com>,
TC Dufresne <tdufresne@neb.rr.com> wrote:
>Hi:
>can anyone give me any info on this rig? My student gave me two of them ,
>his granma passed away and had them around the house.
>Here are the specs. Anyone know about
>1)Generally when they were built
>2)Are they worth anything, other than a few bucks that a handheld CB radio
>with one channel would be
>
>7-Transistor Citizen Band Transceiver
>(210-0102) Specifications Faxback Doc. # 45541

This is a Radio Shack part number.

Cheap walkie-talkies on the CB band were very popular until the late
eighties, I think, when the 49 MHz band opened up for this sort of
thing. Most of them are not very useful because they do not have a
squelch.

>Circuit:
> Receiver Section: ..... Superhetrodyne with crystal
> controlled local oscillator
> Transmitting Section: ..... Crystal controlled oscillator
>Semi-Conductors: ..... 7-transistor and 1-diode
>Frequency: ..... 27.085 MC (Channel 11)
>Frequency Tolerance: ..... plus/minus 0.005%
>Transmitting Power Input: ..... 100 mW (Maximum)
>Audio Output Power: ..... 130 mW (Maximum)
>I. F. Frequency: ..... 455 kC
>Speaker: ..... 2 1/4" dia. PM Dynamic Type
>Antenna: ..... Single Element Rod Antenna
>Dimension: ..... 6" x 2 5/8" x 1 1/4"
>Battery: ..... 9V standard battery

This appears to be better than most of them if only because it has
a superhet receive section. Where did you get these specs? Ask
Radio Shack for the schematics.

I doubt these are worth anything. When I was a kid people used to
move stuff like this to 10M AM, though. Invariably the modulation
levels were way low on the things.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4398. Replacing FETs in a 1970s vintage receiver--Need Advice--What is "Noise Figure" and "Gain" in regards to specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 13:17:50 UTC
From: "O. Alvarez" <omar27@bellsouth.net>
Message-ID: <ndHWc.13850$N11.4797@bignews5.bellsouth.net>
Source record: 22259

I'd like to replace 3 2SK19 FETs in a 1970s vintage solid state AM/Shortwave receiver to see if it improves reception and overall performance. When looking around the web for possible replacements or substitutions, I compiled the list below (not sure if they are all compatible, but they look like they should be).
Should I try to replace strictly with the same part number or should I try to improve the performance by choosing a "better" FET. I know how a FET works but I am not familiar with the specs listed below each type. For example how does Noise Figure and Gain play into the performance (Sensitivity) of the receiver?
I'll take any advice, suggestions or links to sites that can shed more light on this topic...

By the way, I didn't want to xpost this message, but if there is a better newsgroup to discuss this on please let me know. Thanks.

Regards,
Malomarski

2SK19 Micro Electronics- a fet designed for FM tuner and VHF amplifier applications
N-CH J-FET
Max Vds 18V
Max Id 10mA
Max Dissipation 200mW
Reverse Transfer Capacitance Crss 0.45-0.65 pF
Gain N/A?
N/A? MHz

2SK427 Sanyo - for AM tuner RF amplifiers and low-noise amplifiers featuring ultralow noise figure
N-CH J-FET
Max Vds 15V
Max Id 10mA
Max Dissipation 200mW
Noise Figure 1.5dB

2SK161 Toshiba -FM tuner applications featuring low noise figure and extremely low reverse Transfer Capacitance
N-CH J-FET
Max Vds 18V
Max Id 10mA

Max Dissipation 200mW
Reverse Transfer Capacitance Crss 0.1 pF
Gain 18dB
100MHz
Noise Figure 2.5dB
100MHz

2SK192A Toshiba- FM Tuner applications VHF band amplifier applications
N-CH J-FET
Max Vds 18V
Max Id 10mA
Max Dissipation 200mW
Reverse Transfer Capacitance Crss 0.65 pF
Gain 24dB
100MHz
Noise Figure 1.8dB
100MHz

4399. Re: Replacing FETs in a 1970s vintage receiver--Need Advice--What is "Noise Figure" and "Gain" in regards to specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 13:37:33 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <412b449d$0$21751$61fed72c@news.rcn.com>
Source record: 22260

O. Alvarez wrote:
> I'd like to replace 3 2SK19 FETs in a 1970s vintage solid state
> AM/Shortwave receiver to see if it improves reception and overall
> performance. When looking around the web for possible replacements or
> substitutions, I compiled the list below (not sure if they are all
> compatible, but they look like they should be).
> Should I try to replace strictly with the same part number or should I
> try to improve the performance by choosing a "better" FET. I know how a
> FET works but I am not familiar with the specs listed below each type.
> For example how does Noise Figure and Gain play into the performance
> (Sensitivity) of the receiver?
> I'll take any advice, suggestions or links to sites that can shed more
> light on this topic...
>

Generally speaking, noise figure of a front end on an HF receiver, isn't of much consequence. The HF bands are so noisy that most any modern FET will be orders of magnitude quieter than what is required.

You might be able to get some improvement by finding a fet that is somewhat higher gain, but I doubt it. Most likely, all you will succeed in doing is creating an oscillator.

Where you can really improve things in HF receivers is to make sure that the RF preamp is capable of very wide dynamic range, ending in watts of power at the mixer. Then pick a good high level DBM that can handle a watt or so of RF power without excessive compression. This will give you a receiver that can handle high power adjacent channel signals without losing an on channel weak signal.

Some of the best transistors for this kind of RF service are the VHF bipolars that are used as cable drivers on cable TV systems.

-Chuck Harris

4400. Re: 7 transistor CB Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 16:23:20 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cgfq1omjn1@freenet9.carleton.ca>
Source record: 22261

Scott Dorsey (kludge@panix.com) writes:
>
> I doubt these are worth anything. When I was a kid people used to
> move stuff like this to 10M AM, though. Invariably the modulation
> levels were way low on the things.
> --scott

But most of the time, the walkie talkies available to convert had superregen receivers, and the transmitter was more or less making the superregen stage a crystal controlled oscillator. The low modulation came because one was using a speaker for the microphone, and there was a mismatch along the way. Every so often, you'd see a bit of filler in the magazines talking about this, and suggesting wiring in another transformer.

This may not apply with one using a superhet receiver. I can't say I've ever seen a schematic for the transmitter in one, but since they have added enough to make a superhet receiver, they may not be skimping as much and the modulation levels better.

Michael VE2BVW

4401. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 16:31:55 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b9537882eabfedb9897be@newsstand.cit.cornell.edu>
Source record: 22262
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

In article <MPG.1b93fcc59348bd29897bd@newsstand.cit.cornell.edu>, wcm1
@NOSPAM.cornell.edu says...
> Got carried away at the Antique Wireless Assc'n convention auction
> and inconsideradly came home with a project...a Narco Aeronautical Corp.
> VHT-2 SuperHomer. It looks complete and not especially damaged. Narco
> Corp's website has this radio on its list of no longer supported units.
> Anyone have an operation and/or service manual, or know anyplace like
> the BAMA site where a scan could be downloaded? I have no intion of
> flying with this radio, merely restoring it for gound listening to the
> RCVR.
>
Thanks guys...I found one.

4402. F.S Case for TCS Rx.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 18:12:45 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cgg00v$a11$1@news8.svr.pol.co.uk>
Source record: 22263

Have For Sale Case for Collins TCS. Receiever. ?12.00 plus shipping from U.K John

4403. Re: 7 transistor CB Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 18:15:33 UTC
From: kludge@panix.com
Message-ID: <cgg0k5imu1@panix2.panix.com>
Source record: 22264

Michael Black <et472@FreeNet.Carleton.CA> wrote:
>Scott Dorsey (kludge@panix.com) writes:
>>
>> I doubt these are worth anything. When I was a kid people used to
>> move stuff like this to 10M AM, though. Invariably the modulation
>> levels were way low on the things.
>
>But most of the time, the walkie talkies available to convert had
>superregen receivers, and the transmitter was more or less making
>the superregen stage a crystal controlled oscillator. The low modulation
>came because one was using a speaker for the microphone, and there
>was a mismatch along the way. Every so often, you'd see a bit of filler
>in the magazines talking about this, and suggesting wiring in another
>transformer.

Right!

>This may not apply with one using a superhet receiver. I can't say
>I've ever seen a schematic for the transmitter in one, but since they
>have added enough to make a superhet receiver, they may not be skimping
>as much and the modulation levels better.

Somewhere around here I have a Lafayette unit that has a superhet receiver
in it. I bought it at a hamfest in the seventies with the intention of
modifying it, found out that it was broken, and it's been sitting in the
inbox since then.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4404. B and W JVL coil want

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 19:28:11 UTC
From: R Heselberg K7MXE <k7mxe@mashell.com>
Message-ID: <10in5mfkoue748b@corp.supernews.com>
Source record: 22265

Does anyone have any B/W JVL center tap 5 pin plug in coils that they want to part with. I have a poor 40 and would like a better 40, 80 and 160. Thank you for looking Bob K7MXE k7mxe at mashell.com Elbe Wa.

4405. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 23:17:10 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <412BCF0B.9010401@ieee.org>
Source record: 22266
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

William Mutch wrote:

>In article <MPG.1b93fcc59348bd29897bd@newsstand.cit.cornell.edu>, wcm1
>@NOSPAM.cornell.edu says...
>
>
>> Got carried away at the Antique Wireless Assc'n convention auction
>>and inconsideradly came home with a project...a Narco Aeronautical Corp.
>>VHT-2 SuperHomer. It looks complete and not especially damaged. Narco
>>Corp's website has this radio on its list of no longer supported units.
>>Anyone have an operation and/or service manual, or know anyplace like
>>the BAMA site where a scan could be downloaded? I have no intion of
>>flying with this radio, merely restoring it for gound listening to the
>>RCVR.
>>
>>
>>
> Thanks guys...I found one.
>
>
I would be interested in what you found. I checked my manual for the VHT
1, 2 and 3 and I find
I am missing some pages.

Does yours cover all three versions?

Bill K7NOM

4406. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-24 23:17:46 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <412BCF2F.1060609@ieee.org>
Source record: 22267
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

William Mutch wrote:

>In article <MPG.1b93fcc59348bd29897bd@newsstand.cit.cornell.edu>, wcm1
>@NOSPAM.cornell.edu says...
>
>
>> Got carried away at the Antique Wireless Assc'n convention auction
>>and inconsideradly came home with a project...a Narco Aeronautical Corp.
>>VHT-2 SuperHomer. It looks complete and not especially damaged. Narco
>>Corp's website has this radio on its list of no longer supported units.
>>Anyone have an operation and/or service manual, or know anyplace like
>>the BAMA site where a scan could be downloaded? I have no intion of
>>flying with this radio, merely restoring it for gound listening to the
>>RCVR.
>>
>>
>>
> Thanks guys...I found one.
>
>
I would be interested in what you found. I checked my manual for the VHT
1, 2 and 3 and I find
I am missing some pages.

Does yours cover all three versions?

Bill K7NOM

4407. Need Sperry SP-352 displays (Heathkit Clock)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 06:17:49 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <haWWc.5469$oA.435@trndny04>
Source record: 22268
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Need Sperry SP-352 displays or an "alternate" for my aging GC-1005 clock

-Joe
Remove NOSPAM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.744 / Virus Database: 496 - Release Date: 8/24/2004

4408. Re: FET replacement on 1970s vintage am/shortwave receiver--Use same exact or replace with better?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 12:11:31 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <412c806a$1_2@127.0.0.1>
Source record: 22269
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Michael Black wrote:
> "Michael A. Covington" (look@ai.uga.edu.for.address) writes:
>
>>My understanding is that there is appreciable unit-to-unit variation with
>>FETs.
>>
>>Why are you considering only 2SK types and not, for example, the common
>>MPF102?
>>
>>
>
> I don't know why he's looking at "oddball" fet types, but he did say
> he wanted to try to improve reception by using a better device. The
> MPF102 is about as generic as you can get when it comes to a JFET; indeed
> as with some other components, I see the part number not as specifying
> a particular component, but defining the type of device wanted. If he
> wants "better performance" he'll need a better than average part, but
> as pointed out in one of the newsgroups he's posted to, the rest of
> the circuit will likely require adjustment to see any improvement
> with a better device.
>
> Michael

In the latter 70s I had a Kenwood R599 that was absolutely terrible in
regard to overload. There was a short article in one of the ham mags of
the era that suggested replacing the front end FET with a newer device.
I don't recall the device numbers and haven't been able to locate the
article again.
The difference was remarkable. Before, I was completely blanked by a
fellow ham about 2 blocks away, afterwards I couldn't detect that he was
on the air unless I was tuning close to him on the same band.
It was a very worthwhile replacement and I wish I could find the article
again to see if it could apply to some of the other late 60s/early 70s
receivers that were so lousy in this regard.

-Bill M

4409. Re: Need Sperry SP-352 displays (Heathkit Clock)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 13:01:42 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <W40Xc.65460$mD.37405@attbi_s02>
Source record: 22270
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:haWWc.5469$oA.435@trndny04...
> Need Sperry SP-352 displays or an "alternate" for my aging GC-1005 clock
>
> -Joe
> Remove NOSPAM
>

Joe -

A GC-1005 clock appeared on eBay last week and I did some research, since it had a display problem that I passed along to the eBay seller.

As you know, the Heathkit GC-1005 clock uses the Sperry SP-352 displays. The displays in this series are raised-cathode, planar-gas-discharge displays.
This particular model number is 2 digit decimal with decimal. Analog Services is a good first telephone call for the replacement part.

Analog Services, Inc.
1169 Haynesville Road
Reynolds Station, KY 42368
270-276-5671
e-mail addresses on this web site
http://www.logwell.com/contact/index.html

Analog stocks the Sperry / Beckman / Babcock plasma (neon) displays for SIE / Computalog digital readout surface panels. We have the SP-736 / SP-332 and the SP-324 (digital line power module only) for the NIM modules, and the SP-756 / SP-352 for the older Slim Line a/k/a Thin Line panels. They also stock the hard to find high voltage display driver integrated circuits (chips), DD-700 / DS8880 / SN75480 / ECG2028, used with plasma displays.
http://www.logwell.com/capabilities/stock/displays.html

Analog also has a sister company - Scarce Components - for those hard to find discontinued or obsolete transistors, ICs or other parts
http://www.scarcecomponents.com/

Babcock Display Division still makes these displays (But they are not cheap), UNFORTUNATELY BABCOCK CAN NOT LONGER SUPPLY THE DRIVER CHIP.
http://www.babcockinc.com/babcock/display.home.html

Raised Cathode, Digits
SP-352
7 Segment, 2 Digit, Raised Cathode

Technical bulletin
http://www.babcockinc.com/babcock/documents/doc_generator.asp?doc_id=2700&attr_index_id=491

SPECIAL HANDLING INSTRUCTIONS FOR SP-352 DISPLAYS
MOS circuit components in this assembly are susceptible to damage from static electricity and high voltage transients. A shorting pad of conductive foam has been installed across the interface connector. The shorting pad should not be removed until the terminating connector is wired and ready to be connected to the assembly. The interface connector should always be terminated with either the shorting pad or the terminating connector. DO NOT TOUCH the interface connector with fingers or tools in the absence of the shorting pad or the terminating connector unless properly grounded. The data connector should not be connected or disconnected while power is applied to the unit.

Good luck !!

Greg, w9gb

4410. Need Ampehol round 11-pin connector (86-PM11)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 14:11:32 UTC
From: bcrowell@excite.com
Message-ID: <fd943ad1.0408250611.48ab4b4a@posting.google.com>
Source record: 22271

Would anybody know where I can get an Amphenol 86-PM11 connector for my HT-32?

4411. Re: Need Sperry SP-352 displays (Heathkit Clock)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 16:09:43 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <bR2Xc.5535$oA.476@trndny04>
Source record: 22272
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Thanks Greg
Good GOSH some of the price quotes I'm getting on these. $45, $65+ ea
The guy next door worked for Sperry Rand, he had a draws full of
stuff.....gave them away in January!
About 1000 were liquidated about 3 years ago when Sperry closed its doors
after Clinton killed there contracts here in Long Island (New Hyde Park)

I may just put it up for sale here and build a LED clock with backup batt.
This clock works (flickers) the seconds display is dead, (works when you
swap the display's)
What a bummer

-Joe

"G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
news:W40Xc.65460$mD.37405@attbi_s02...
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> news:haWWc.5469$oA.435@trndny04...
> > Need Sperry SP-352 displays or an "alternate" for my aging GC-1005 clock
> >
> > -Joe
> > Remove NOSPAM
> >
>
> Joe -
>
> A GC-1005 clock appeared on eBay last week and I did some research, since
it
> had a display problem that I passed along to the eBay seller.
>
> As you know, the Heathkit GC-1005 clock uses the Sperry SP-352 displays.
> The displays in this series are raised-cathode, planar-gas-discharge
> displays.
> This particular model number is 2 digit decimal with decimal. Analog
> Services is a good first telephone call for the replacement part.
>
> Analog Services, Inc.
> 1169 Haynesville Road
> Reynolds Station, KY 42368
> 270-276-5671
> e-mail addresses on this web site
> http://www.logwell.com/contact/index.html
>
> Analog stocks the Sperry / Beckman / Babcock plasma (neon) displays for

SIE
> / Computalog digital readout surface panels. We have the SP-736 / SP-332
> and the SP-324 (digital line power module only) for the NIM modules, and
the
> SP-756 / SP-352 for the older Slim Line a/k/a Thin Line panels. They also
> stock the hard to find high voltage display driver integrated circuits
> (chips), DD-700 / DS8880 / SN75480 / ECG2028, used with plasma displays.
> http://www.logwell.com/capabilities/stock/displays.html
>
> Analog also has a sister company - Scarce Components - for those hard to
> find discontinued or obsolete transistors, ICs or other parts
> http://www.scarcecomponents.com/
>
> Babcock Display Division still makes these displays (But they are not
> cheap), UNFORTUNATELY BABCOCK CAN NOT LONGER SUPPLY THE DRIVER CHIP.
> http://www.babcockinc.com/babcock/display.home.html
>
> Raised Cathode, Digits
> SP-352
> 7 Segment, 2 Digit, Raised Cathode
>
>
> Technical bulletin
>
http://www.babcockinc.com/babcock/documents/doc_generator.asp?doc_id=2700&attr_index_id=49
1
>
> SPECIAL HANDLING INSTRUCTIONS FOR SP-352 DISPLAYS
> MOS circuit components in this assembly are susceptible to damage from
> static electricity and high voltage transients. A shorting pad of
conductive
> foam has been installed across the interface connector. The shorting pad
> should not be removed until the terminating connector is wired and ready
to
> be connected to the assembly. The interface connector should always be
> terminated with either the shorting pad or the terminating connector. DO
NOT
> TOUCH the interface connector with fingers or tools in the absence of the
> shorting pad or the terminating connector unless properly grounded. The
data
> connector should not be connected or disconnected while power is applied
to
> the unit.
>
> ----------------------
> Good luck !!
>
> Greg, w9gb
>
>

>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.744 / Virus Database: 496 - Release Date: 8/24/2004

4412. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 16:11:55 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b968453b0eae61a9897bf@newsstand.cit.cornell.edu>
Source record: 22273
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

In article <412BCF2F.1060609@ieee.org>, billjNOTTHIS@ieee.org says...

>
> Does yours cover all three versions?
>
> Bill K7NOM
>
>
didn't notice your no spam address so reply bounced...tried again
off line. I'll let you know when the manula arrives.

4413. Re: Need Ampehol round 11-pin connector (86-PM11)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 16:15:06 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <cgie2t$60r$1@newshost.mot.com>
Source record: 22276

"Bill Crowell, N6AYJ" <bcrowell@excite.com> wrote in message
news:fd943ad1.0408250611.48ab4b4a@posting.google.com...
> Would anybody know where I can get an Amphenol 86-PM11 connector for my
HT-32?

Could this be what I call an "11 pin octal". Looks just like an octal--
center, keyed insulating pin--, but with 11 pins?

I have 1 or 2 lying around somewhere. e-male me.

--
Steve N, K,9;d, c. i My email has no u's.

4414. Re: Need Sperry SP-352 displays (Heathkit Clock)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 16:34:13 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <9c3Xc.308077$a24.28520@attbi_s03>
Source record: 22274
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Joe -

Tough choices. The displays do have a specific usage life (50% brightness considered time to replace)

If you restored now, would be a collectors item (see the number of Nixie tube clocks being built). I really like these displays (warmer than LEDs and not like Nixies) and at least Babcock is still manufacturing the display. I do not know what Heathkit used in the 9180s for a driver chip (if they used the Sperry driver chip).

Your neighbor could have been a millionaire by now.

Greg
w9gb

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:bR2Xc.5535$oA.476@trndny04...
> Thanks Greg
> Good GOSH some of the price quotes I'm getting on these. $45, $65+ ea
> The guy next door worked for Sperry Rand, he had a draws full of
> stuff........gave them away in January!
> About 1000 were liquidated about 3 years ago when Sperry closed its doors
> after Clinton killed there contracts here in Long Island (New Hyde Park)
>
> I may just put it up for sale here and build a LED clock with backup batt.
> This clock works (flickers) the seconds display is dead, (works when you
> swap the display's)
> What a bummer
>
> -Joe
>
>
>
> "G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
> news:W40Xc.65460$mD.37405@attbi_s02...
>> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
>> news:haWWc.5469$oA.435@trndny04...
>> > Need Sperry SP-352 displays or an "alternate" for my aging GC-1005
>> > clock
>> >
>> > -Joe
>> > Remove NOSPAM
>> >
>>

>> Joe -
>>
>> A GC-1005 clock appeared on eBay last week and I did some research, since
> it
>> had a display problem that I passed along to the eBay seller.
>>
>> As you know, the Heathkit GC-1005 clock uses the Sperry SP-352 displays.
>> The displays in this series are raised-cathode, planar-gas-discharge
>> displays.
>> This particular model number is 2 digit decimal with decimal. Analog
>> Services is a good first telephone call for the replacement part.
>>
>> Analog Services, Inc.
>> 1169 Haynesville Road
>> Reynolds Station, KY 42368
>> 270-276-5671
>> e-mail addresses on this web site
>> http://www.logwell.com/contact/index.html
>>
>> Analog stocks the Sperry / Beckman / Babcock plasma (neon) displays for
> SIE
>> / Computalog digital readout surface panels. We have the SP-736 / SP-332
>> and the SP-324 (digital line power module only) for the NIM modules, and
> the
>> SP-756 / SP-352 for the older Slim Line a/k/a Thin Line panels. They
>> also
>> stock the hard to find high voltage display driver integrated circuits
>> (chips), DD-700 / DS8880 / SN75480 / ECG2028, used with plasma displays.
>> http://www.logwell.com/capabilities/stock/displays.html
>>
>> Analog also has a sister company - Scarce Components - for those hard to
>> find discontinued or obsolete transistors, ICs or other parts
>> http://www.scarcecomponents.com/
>>
>> Babcock Display Division still makes these displays (But they are not
>> cheap), UNFORTUNATELY BABCOCK CAN NOT LONGER SUPPLY THE DRIVER CHIP.
>> http://www.babcockinc.com/babcock/display.home.html
>>
>> Raised Cathode, Digits
>> SP-352
>> 7 Segment, 2 Digit, Raised Cathode
>>
>>
>> Technical bulletin
>>
> http://www.babcockinc.com/babcock/documents/doc_generator.asp?doc_id=2700&attr_index_id=
491
>>
>> SPECIAL HANDLING INSTRUCTIONS FOR SP-352 DISPLAYS
>> MOS circuit components in this assembly are susceptible to damage from

>> static electricity and high voltage transients. A shorting pad of
> conductive
>> foam has been installed across the interface connector. The shorting pad
>> should not be removed until the terminating connector is wired and ready
> to
>> be connected to the assembly. The interface connector should always be
>> terminated with either the shorting pad or the terminating connector. DO
> NOT
>> TOUCH the interface connector with fingers or tools in the absence of the
>> shorting pad or the terminating connector unless properly grounded. The
> data
>> connector should not be connected or disconnected while power is applied
> to
>> the unit.
>>
>> ----------------------
>> Good luck !!
>>
>> Greg, w9gb
>>
>>
>>
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.744 / Virus Database: 496 - Release Date: 8/24/2004
>

4415. Re: Need Ampehol round 11-pin connector (86-PM11)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 16:41:47 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <fj3Xc.308105$a24.95219@attbi_s03>
Source record: 22275

"Bill Crowell, N6AYJ" <bcrowell@excite.com> wrote in message
news:fd943ad1.0408250611.48ab4b4a@posting.google.com...
>
> Would anybody know where I can get an Amphenol 86-PM11 connector for my
> HT-32?
>

Bill -

Amphenol still makes the 86 series of connectors that were used on amateur radio equipment (e.g. Collins, Heathkit) as well as Leslie speakers for Hammond organs and other audio equipment.

Triode Electronics here in Chicago, IL has stock. Ted Carlson is the owner, call him for specific needs !
http://store.yahoo.com/triodeel/index.html

Here is the Triode web page for the Amphenol 86 connectors (plugs, sockets and nice cable covers)
http://store.yahoo.com/triodeel/amphenol.html

Greg, w9gb

4416. OT: sKerry Toons!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 17:26:21 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <1Z3Xc.79$Jj1.68@trnddc01>
Source record: 22277

http://home.mindspring.com/~arc5@ix.netcom.com/Kerrytoons/kerry.htm

4417. F.S Collins Meter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 19:28:43 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cgiorrdkc1@news6.svr.pol.co.uk>
Source record: 22278

Have For Sale Meter for Collins KWM-2. New and unused £25.00. plus shipping from U.K.

4418. FA: COLLINS KWM-2 ACCESS.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 19:41:54 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <6Y5Xc.362$RQ4.354@trnddc09>
Source record: 22279

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5716682709

Thanks for looking.

4419. Re: Need Sperry SP-352 displays (Heathkit Clock)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 21:35:12 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <kC7Xc.9519$VY.1226@trndny09>
Source record: 22280
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

What a bummer, out of all the junk in the house this is what I liked
At this point I'd have to go $50 a pop or play Ebay games for parts units.
Im putting it up for sale $30, also have a Heath HM-15 SWR meter some ninny
drilled 2 holes for mounting under a shelf $25 (email me for photos)
Scopes and stuff here http://members.bellatlantic.net/~vze2pdtg/home.htm

Thanks for all your help
-Joe Remove (NOSPAM)

"G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
news:9c3Xc.308077$a24.28520@attbi_s03...
> Joe -
>
> Tough choices. The displays do have a specific usage life (50% brightness
> considered time to replace)
>
> If you restored now, would be a collectors item (see the number of Nixie
> tube clocks being built). I really like these displays (warmer than LEDs
> and not like Nixies) and at least Babcock is still manufacturing the
> display. I do not know what Heathkit used in the 9180s for a driver chip
> (if they used the Sperry driver chip).
>
> Your neighbor could have been a millionaire by now.
>
> Greg
> w9gb
>
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> news:bR2Xc.5535$oA.476@trndny04...
> > Thanks Greg
> > Good GOSH some of the price quotes I'm getting on these. $45, $65+ ea
> > The guy next door worked for Sperry Rand, he had a draws full of
> > stuff........gave them away in January!
> > About 1000 were liquidated about 3 years ago when Sperry closed its
doors
> > after Clinton killed there contracts here in Long Island (New Hyde Park)
> >
> > I may just put it up for sale here and build a LED clock with backup
batt.
> > This clock works (flickers) the seconds display is dead, (works when you
> > swap the display's)
> > What a bummer
> >
> > -Joe

> >
> >
> >
> > "G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
> > news:W40Xc.65460$mD.37405@attbi_s02...
> >> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> >> news:haWWc.5469$oA.435@trndny04...
> >> > Need Sperry SP-352 displays or an "alternate" for my aging GC-1005
> >> > clock
> >> >
> >> > -Joe
> >> > Remove NOSPAM
> >> >
> >>
> >> Joe -
> >>
> >> A GC-1005 clock appeared on eBay last week and I did some research,
since
> > it
> >> had a display problem that I passed along to the eBay seller.
> >>
> >> As you know, the Heathkit GC-1005 clock uses the Sperry SP-352
displays.
> >> The displays in this series are raised-cathode, planar-gas-discharge
> >> displays.
> >> This particular model number is 2 digit decimal with decimal. Analog
> >> Services is a good first telephone call for the replacement part.
> >>
> >> Analog Services, Inc.
> >> 1169 Haynesville Road
> >> Reynolds Station, KY 42368
> >> 270-276-5671
> >> e-mail addresses on this web site
> >> http://www.logwell.com/contact/index.html
> >>
> >> Analog stocks the Sperry / Beckman / Babcock plasma (neon) displays for
> > SIE
> >> / Computalog digital readout surface panels. We have the SP-736 /
SP-332
> >> and the SP-324 (digital line power module only) for the NIM modules,
and
> > the
> >> SP-756 / SP-352 for the older Slim Line a/k/a Thin Line panels. They
> >> also
> >> stock the hard to find high voltage display driver integrated circuits
> >> (chips), DD-700 / DS8880 / SN75480 / ECG2028, used with plasma
displays.
> >> http://www.logwell.com/capabilities/stock/displays.html
> >>
> >> Analog also has a sister company - Scarce Components - for those hard

to
> >> find discontinued or obsolete transistors, ICs or other parts
> >> http://www.scarcecomponents.com/
> >>
> >> Babcock Display Division still makes these displays (But they are not
> >> cheap), UNFORTUNATELY BABCOCK CAN NOT LONGER SUPPLY THE DRIVER CHIP.
> >> http://www.babcockinc.com/babcock/display.home.html
> >>
> >> Raised Cathode, Digits
> >> SP-352
> >> 7 Segment, 2 Digit, Raised Cathode
> >>
> >>
> >> Technical bulletin
> >>
> >
http://www.babcockinc.com/babcock/documents/doc_generator.asp?doc_id=2700&attr_index_id=49
1
> >>
> >> SPECIAL HANDLING INSTRUCTIONS FOR SP-352 DISPLAYS
> >> MOS circuit components in this assembly are susceptible to damage from
> >> static electricity and high voltage transients. A shorting pad of
> > conductive
> >> foam has been installed across the interface connector. The shorting
pad
> >> should not be removed until the terminating connector is wired and
ready
> > to
> >> be connected to the assembly. The interface connector should always be
> >> terminated with either the shorting pad or the terminating connector.
DO
> > NOT
> >> TOUCH the interface connector with fingers or tools in the absence of
the
> >> shorting pad or the terminating connector unless properly grounded. The
> > data
> >> connector should not be connected or disconnected while power is
applied
> > to
> >> the unit.
> >>
> >> ----------------------
> >> Good luck !!
> >>
> >> Greg, w9gb
> >>
> >>
> >>
> >
> >

> > ---
> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.744 / Virus Database: 496 - Release Date: 8/24/2004
> >
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.744 / Virus Database: 496 - Release Date: 8/24/2004

4420. WTB: Kenwood DK-520 Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 21:48:50 UTC
From: ritchi50@optonline.net
Message-ID: <v92qi0tffm0n42tq0dknnadrlughgo1aqt@4ax.com>
Source record: 22281

```
WTB: Kenwood DK-520 Adaptor
Please respond with price and phone number
ritchi50@optonline.net
```

4421. Re: Need Ampehol round 11-pin connector (86-PM11)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-25 22:38:04 UTC
From: bcrowell@excite.com
Message-ID: <fd943ad1.0408251438.42552eb5@posting.google.com>
Source record: 22282

Amazing! Phil Mills, W5BVB responded almost immediately and offered to send me an 86-PM11 immediately, and for free! Thent two or three other stations offered to do the same thing. Thanks, Phil, and thanks to everyone else who responded. Man oh man, what a fantastic group this is!

4422. Re: Need Ampehol round 11-pin connector (86-PM11)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 00:19:31 UTC
From: k9sqg@aol.com
Message-ID: <20040825201931.18077.00002410@mb-m03.aol.com>
Source record: 22283

Male? Female? Chassis? Cable?

4423. Re: ******Lots of misc. items for sale********

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 10:16:03 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-IothT33YpPdy@localhost>
Source record: 22284
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

On Thu, 26 Aug 2004 01:19:26 UTC, kf6ikc@sbcglobal.net (KF6IKC) wrote:

> Hello to all. I have the following items for sale. NONE OF THESE ITEMS
> HAVE BEEN TESTED IN ANY WAY. Most are very dusty and need to be
> cleaned up.
...
> All items sold AS-IS.
>
> Ok...on to the goodies....

"Heathkit TWOER ... Hallicrafters VHF receiver model CRX-2. Should
clean up to be a nice rig. Missing one of the feet. ... RME "black"
VFO 160-10. Missing dial glass and one pot is busted off
and missing that knob. Eico model 710 grid dip meter. Looks NOS
w/manual. ... NOS B&W model CC-50 ... Heathkit AM-1 Ant.impedance
meter w/original manual. ... NOS B&W model 300 longwire low pass
filter ... Jackson 598 tube tester in very good to ex.cond. ...
National HRO 3 coil,coil box. Has crack on one side ... BC-221-N
Freq.meter made by Pholco. In pretty nice cond.overall. Looks
like it has a HB P/S. ... "

> 73 Stan

I'm not slamming Stan but, well, these are not what
I'd call choice pickings.

It appears that the more interesting boatanchors are vanishing into
private collections, or maybe are just being tossed out.

de ah6gi/4

4424. FA: AN/PRC-77 Military Radio, near mint with accessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 12:38:22 UTC
From: ElectronRon@the.KB
Message-ID: <kcmri0l6rpe909ehodovfdu53vd4pnqa19@4ax.com>
Source record: 22285

I'm offering a complete PRC-77 radio set in excellent, fully
operational condition. The radio itself near-mint. It's been
aligned and checked and is guaranteed functional. I've included
the best of the accessories I have with this radio.

1 ea. PRC-77 R/T unit, almost new-appearing, guaranteed functional
1 ea. ST-138 carrier/straps, unused/unissued
1 ea. CW-503/PRC-25 carry bag, unused/unissued appearing
1 ea. AT-892/PRC-25 short whip (gooseneck plus tape section),
excellent
1 ea. H-250 handset, used excellent
1 ea. AT-271 sectionalized long whip, used excellent (getting tougher
to find)
1 ea. AB-591/PRC rubber base for long whip, used very good condx
1 ea. Battery, BA-5598, lithium primary (for a little instant
gratification)

The EBay link is

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2265593538

4425. Collins quality

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 13:43:59 UTC
From: bcrowell@excite.com
Message-ID: <fd943ad1.0408260543.65a82540@posting.google.com>
Source record: 22286

My boatanchor rigs consist of a KWM-2, a TS-820, a Johnson Valiant and an HT-32. All the rigs except for the KWM-2 will occasionally conk out and need repair, but the KWM-2 never does. I have been using that energizer bunny of a rig every day for about 10 years now. All it has ever needed was a new driver and 6146's.

4426. Re: ******Lots of misc. items for sale********

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 18:40:14 UTC
From: W6JCW Bob <w6jcw@arrl.net>
Message-ID: <Xns955176B83C1B2W6JCWarrlnet@64.164.98.50>
Source record: 22287
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

kf6ikc@sbcglobal.net (KF6IKC) wrote in news:464af06c.0408251719.72165d51
@posting.google.com:

> Hello to all. I have the following items for sale. NONE OF THESE ITEMS
> HAVE BEEN TESTED IN ANY WAY. Most are very dusty and need to be
> cleaned up. Prices are PLUS shipping from 96002. When sending funds
> PLEASE>>> put a note inside telling me what you are buying<<<<. As you
> see I have more then a few items for sale and need to know what I need
> to ship and to who.
> All items sold AS-IS.
>
> Ok...on to the goodies....
>
>
> RME "black" VFO 160-10. Missing dial glass and one pot is busted off
> and missing that knob. Pointer on VFO move smoothly. $40.00
>
>
> 73 Stan
>

Are you sure the RME "balck" VFO is actually a vfo, and not a DB-20
Preselector??? I've been around RME gear for years and don't remember a
VFO..??..

4427. FS: Kenwood TS-520 HF Transceiver/

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 20:26:37 UTC
From: ritchi50@optonline.net
Message-ID: <0shsi0l7qnufsvo8jmvljqpf09rqc49maq@4ax.com>
Source record: 22288

FS: Kenwood TS-520 HF Transceiver
Looks new, except for a small dent on
side of transceiver. RX and TX is great! Non smoker.
Will also give away a desk microphone free with this deal.
Turner 454C SSB
This is a very reliable rig and nice to look at!!
Runs on AC, Built in Power Supply!!
Price: 195.00 Dependable!
ritchi50@optonline.net

4428. WTB: Kenwood DK-520 Adaptor/

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 20:34:56 UTC
From: ritchi50@optonline.net
Message-ID: <ebisi0d24gg9dc3e988suk5kjptousqoof@4ax.com>
Source record: 22289

WTB: Kenwood DK-520 Adaptor
Please respond with price and phone number
ritchi50@optonline.net

4429. WTB:Collins freq. selector card

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 23:25:51 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <3kuXc.254415$OB3.28317@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22290

Looking for the frequency select card to complete the parts list for Mod Kit 744-A2. Joe

4430. DIODES: 1KV AT 1.5A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 23:30:47 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <HouXc.254438$OB3.128919@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22291

I ship ANY quantity at $0.10 each. NOS

Joe

4431. DIODES: 1KV AT 1.5A--correction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 23:33:12 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <YquXc.254453$OB3.49549@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22292

I ship ANY quantity at $0.10 each --+SHIPPING. NOS

Joe

4432. Re: ******Lots of misc. items for sale********

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 23:54:08 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10isu161dpbl9c7@corp.supernews.com>
Source record: 22293
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"W6JCW Bob" <w6jcw@arrl.net> wrote in message > Are you sure the RME "balck" VFO is actually a vfo, and not a DB-20
> Preselector??? I've been around RME gear for years and don't remember a
> VFO..??..

I think your right Bob.
--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

4433. Re: DIODES: 1KV AT 1.5A--correction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-26 23:56:50 UTC
From: kludge@panix.com
Message-ID: <cgltc2dbl1@panix2.panix.com>
Source record: 22194

Heytubeguy <heytubeguy@worldnet.att.net> wrote:
>I ship ANY quantity at $0.10 each --+SHIPPING. NOS

I think Digi-Key is undercutting you on 1N4007s.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4434. Re: DIODES: 1KV AT 1.5A--correction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 01:01:26 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <412e8658$1_5@127.0.0.1>
Source record: 22195

Scott Dorsey wrote:
> Heytubeguy <heytubeguy@worldnet.att.net> wrote:
>
>>I ship ANY quantity at $0.10 each --+SHIPPING. NOS
>
>
> I think Digi-Key is undercutting you on 1N4007s.
> --scott

I think EVERYBODY is undercutting him! Mouser has Vishay 1N4007 at
$0.04 in single quantities. 2.6 cents in 100 lots.
-Bill

4435. Re: DIODES: 1KV AT 1.5A--correction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 01:37:06 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <6fwXc.188717$8_6.17763@attbi_s04>
Source record: 22196

"Heytubeguy" <heytubeguy@worldnet.att.net> wrote in message
news:YquXc.254453$OB3.49549@bgtnsc05-news.ops.worldnet.att.net...
>I ship ANY quantity at $0.10 each --+SHIPPING. NOS
>
> Joe
>

Well, they could be the gold "top hat" style. I have some of these at these ratings .. that some restorers prefer (cosmetic/authentic look) versus the standard black case.

gb

4436. constant barrage of FS ads from KF2GG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 01:45:19 UTC
From: w4udx <w4udx@bellsouth.net>
Message-ID: <vmwXc.34049$%n4.22334@bignews6.bellsouth.net>
Source record: 22197

Is it just me or is everyone else tired of seeing KF2GG's (ritchi50)
constant barrage of FS ads of the same gear over and over and over? And he
does the same thing here and in rec.radio.swap and QTH.com. I don't think
it's going to help you KF2GG, you are just annoying people.....
(Not trying to be anal here Ritchi50, but you are hammering us daily - it's
like water torture)! We know what you have for sale and I can understand
relisting maybe once a week, but every day? Please, don't be insulted, but
can you give it a rest for a day or two?

73
Mark W4UDX

4437. Re: Collins quality

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 01:46:31 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <412E9277.439FFDE1@sympatico.ca>
Source record: 22198

How much for the KWM2 ?>

"Bill Crowell, N6AYJ" wrote:

> My boatanchor rigs consist of a KWM-2, a TS-820, a Johnson Valiant and
> an HT-32. All the rigs except for the KWM-2 will occasionally conk
> out and need repair, but the KWM-2 never does. I have been using that
> energizer bunny of a rig every day for about 10 years now. All it has
> ever needed was a new driver and 6146's.

--
73 Mike

4438. Re: DIODES: 1KV AT 1.5A--correction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 02:23:40 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <412e999f$1_2@127.0.0.1>
Source record: 22199

G.Beat wrote:

> "Heytubeguy" <heytubeguy@worldnet.att.net> wrote in message
> news:YquXc.254453$OB3.49549@bgtnsc05-news.ops.worldnet.att.net...
>
>>I ship ANY quantity at $0.10 each --+SHIPPING. NOS
>>
>>Joe
>>
>
>
> Well, they could be the gold "top hat" style. I have some of these at these
> ratings .. that some restorers prefer (cosmetic/authentic look) versus the
> standard black case.
>
> gb
>
>
Point made. They would easily be worth a dime. Maybe he should have
mentioned the case style.
-BM

4439. FS RCA Channel Elements and more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 09:08:12 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <xSCXc.342$Ae.31@newsread1.dllstx09.us.to.verio.net>
Source record: 22200

Hey folks, if any of you have any RCA gear - which is some real boat anchor gear about now - and need some Channel Elements, I have a handful. They are mostly UHF, but if memory serves me correct, there "may" be a VHF High and maybe even a Low in there. ALL were removed from working equipment when it was being replaced with newer gear.

There's at least 8 of them. You can have them all for $15 plus shipping. Any 3 of them would be worth that, if you're in need of them. If interested, E-mail me direct by removing "no spam" from e-mail.

I also have a Mocom 70 Cable and Control head as well. No mic or speaker. They did work when last used.

I have some other odds and ends too.. If you need some older parts, etc.. ask, I may have them. ALL items being sold AS IS, even if new. Looking to clear out radio repair shop and shack in preparation to move. Most stuff is going cheap.

Thanks,

Lou

4440. Re: constant barrage of FS ads from KF2GG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 11:28:52 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <elidnRhTH55oh7LcRVn-jA@comcast.com>
Source record: 22201

Just select TOOLS, MESSAGE RULES, and set up a filter to auto-delete
anything from any select individual whose messages you are tired of seeing.
I've got several of them...as well as crap about the Orion and IC7800 in
emails.
...Dave

"w4udx" <w4udx@bellsouth.net> wrote in message
news:vmwXc.34049$%n4.22334@bignews6.bellsouth.net...
> Is it just me or is everyone else tired of seeing KF2GG's (ritchi50)
> constant barrage of FS ads of the same gear over and over and over? And he
> does the same thing here and in rec.radio.swap and QTH.com. I don't think
> it's going to help you KF2GG, you are just annoying people.....
> (Not trying to be anal here Ritchi50, but you are hammering us daily -
it's
> like water torture)! We know what you have for sale and I can understand
> relisting maybe once a week, but every day? Please, don't be insulted, but
> can you give it a rest for a day or two?
>
> 73
> Mark W4UDX
>
>

4441. Re: Manual wanted, Narco VHT-2 aircraft radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 12:43:59 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b98f6961039825e9897c1@newsstand.cit.cornell.edu>
Source record: 22202
Cross-posted to:
rec.radio.amateur.boatanchors,rec.antiques.radio+phono,rec.aviation.restoration,rec.aviation.marketplace,rec.aviation.misc

In article <MPG.1b968453b0eae61a9897bf@newsstand.cit.cornell.edu>, wcm1
@NOSPAM.cornell.edu says...
> In article <412BCF2F.1060609@ieee.org>, billjNOTTHIS@ieee.org says...
>
> >
> > Does yours cover all three versions?
> >

No. just the VHT-2. I bought the manual from the Essco
site. ($12 plus minimum UPS) It arrived yesterday without the
schematic. I e-mailed them last evening to tell them that and my e-mail
return this morning had a PDF of the schematic with it. So I now have
the complete manual for the VHT-2, but data on the rest of the series is
not included.

> > Bill K7NOM
> >
> >
> didn't notice your no spam address so reply bounced...tried again
> off line. I'll let you know when the manula arrives.
>

4442. WTB: Kenwood DK-520 Adaptor/.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 13:38:20 UTC
From: ritchi50@optonline.net
Message-ID: <1aeui0h1tqo36gtc3eku49oispnbpga9nk@4ax.com>
Source record: 22203

```
WTB: Kenwood DK-520 Adaptor
Please respond with price and phone number
ritchi50@optonline.net
```

4443. WTB: Kenwood DK-520 Adaptor....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 13:38:52 UTC
From: ritchi50@optonline.net
Message-ID: <9beui0dpfdvlumcg8cpt89qm430hlv1fu8@4ax.com>
Source record: 22204

```
WTB: Kenwood DK-520 Adaptor
Please respond with price and phone number
ritchi50@optonline.net
```

4444. Re: constant barrage of FS ads from KF2GG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 15:41:02 UTC
From: w4udx <w4udx@bellsouth.net>
Message-ID: <rBIXc.42408$0o5.33267@bignews1.bellsouth.net>
Source record: 22205

Dave,
Thanks! You got me fixed up. No more ritchi50 spam. I have been using Outlook express for years, and never bothered to set up filters before - nobody has ever irritated me like that before so I never really tried to set it up. I dumped my cache file and re-downloaded the message headers and POOF! he's GONE!

73
Mark W4UDX

"Dave Edwards" <kd2e@comcast.net> wrote in message news:eIidnRhTH55oh7LcRVn-jA@comcast.com...
> Just select TOOLS, MESSAGE RULES, and set up a filter to auto-delete
> anything from any select individual whose messages you are tired of seeing.
> I've got several of them...as well as crap about the Orion and IC7800 in
> emails.
> ...Dave
>
>
> "w4udx" <w4udx@bellsouth.net> wrote in message
> news:vmwXc.34049$%n4.22334@bignews6.bellsouth.net...
> > Is it just me or is everyone else tired of seeing KF2GG's (ritchi50)
> > constant barrage of FS ads of the same gear over and over and over? And he
> > does the same thing here and in rec.radio.swap and QTH.com. I don't think
> > it's going to help you KF2GG, you are just annoying people.....
> > (Not trying to be anal here Ritchi50, but you are hammering us daily -
> > it's
> > like water torture)! We know what you have for sale and I can understand
> > relisting maybe once a week, but every day? Please, don't be insulted, but
> > can you give it a rest for a day or two?
> >
> > 73
> > Mark W4UDX
> >
> >
>
>

4445. FA Rare Drake Gear including the CC-1 Converter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 16:47:22 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <pAJXc.63324$wo.26703@okepread06>
Source record: 22206

Please see my auctions for some rare Drake gear including the Drake CC-1 Converter Console including SC-2, SCC-1, CPS-1 . Also the Drale MC-4 Mobile Console. See at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

4446. Marconi DP86b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 17:29:04 UTC
From: larry <larya@rogers.com>
Message-ID: <AbKXc.28$CuO.19@news04.bloor.is.net.cable.rogers.com>
Source record: 22207

Does anyone recognise the Marconi DP86b.
I got 2 or 3 of them surplus...
The batteries were dead...
I have not gone any further with them...
They are xtal control.
Does anyone know of a website that has the schematic or block diagram of them?
Larry ve3fxq

4447. FS: Kenwood TS-520 HF Transceiver,,,

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 17:39:40 UTC
From: ritchi50@optonline.net
Message-ID: <nesui0lci6f9c5icakfodpuvqg7hjaltj2@4ax.com>
Source record: 22208

FS: Kenwood TS-520 HF Transceiver
Looks new, except for a small dent on
side of transceiver. RX and TX is great! Non smoker.
Will also give away a desk microphone free with this deal.
Turner 454C SSB
This is a very reliable rig and nice to look at!!
Runs on AC, Built in Power Supply!!
Price: 195.00 Dependable!
ritchi50@optonline.net
I have pics

4448. HF MOBILE OF THE MONTH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 19:49:13 UTC
From: Webmaster <webmaster@k2bj.com>
Message-ID: <ZeMXc.111$2s.68@twister.nyroc.rr.com>
Source record: 22209
Cross-posted to: rec.radio.amateur,rec.radio.amateur.boatanchors,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,uk.radio.amateur

Have a great setup you want to show off to the world? Submit now for next month's feature!

See details at:

http://www.k2bj.com

HF Mobile's Home on the Web

4449. KG7BZ Manuals site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-27 22:47:01 UTC
From: Lionel Sharp <vk4ns599@optusnet.com.au>
Message-ID: <412fb9e2$0$25605$afc38c87@news.optusnet.com.au>
Source record: 22210

Is this site still open???. Tried to access it a few times but could not get in.

Lionel L Sharp
VK4NS

4450. info need on "the pan american Tropical"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 01:02:11 UTC
From: bobinphx <rbelisle1@cox.net>
Message-ID: <nJQXc.175614$Oi.4851@fed1read04>
Source record: 22211

Ok, so I bit on ebay for a wwII morale radio (or its a look-a-like). Its built like a rock house. It has a metal face and cabinet, BC, sw from 5 to 15.5 in two bands, two position tone switch, on, off, radio, phono and a 5 1/2 foot whip antenna. The badge on the front says "The Pan American Tropical". Chassis has no numbers or markings (there is a glue mark that looks like it had a model etc pasted to it at one time, kind of a glue outline) The cabinet has a 184 printed in rubber stamp style on the back. The set is 7 tubes (eye tube include) and has sockets for 7 additional tubes as spares (that's what the sockets are labeled "spares")
There are three transformers 2 from electronic engineering and 1 from Crosley. The tubes are all different brands and most say 6-23-63 written in pencil....

I am looking for a schematic or any other info.

The reason for this purchase is that my grandfather had a radio that he described like this one. It may have been a tropic master, but for what I paid for this one,,,oh well!!! Gramps has passed, but I think it would be neat to tune around the dial like he did back in the day....

Bob in phx.....

for more info on my grandfather see

http://www.dot.state.mn.us/aero/aved/museum/halloffame/klimek_peter.htm

4451. Re: 5 old tube AM radios cheap

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 01:27:04 UTC
From: Sir Cumference <radiodaze@this.not>
Message-ID: <ue2dnaYbrfuDfLLcRVn-hg@gbronline.com>
Source record: 22212
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

hunker down wrote:

> On Fri, 20 Aug 2004 20:03:08 -0600, "Steven Dinius" <10kc@fmtc.com>
> wrote:
>
>
>>A lot of time is being wasted with all of this bull. If you are finshed
>>using the restroom, wash your hands and go back to class or I'll send you to
>>the office.
>>
>>END OF DISCUSSION.
>>
>
>
>
> Another post from the village idiot!!!

The village kicked this idiot out a long time ago.

4452. RE: Recapping a HQ129-X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 05:25:55 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <zHUXc.81190$mD.40554@attbi_s02>
Source record: 22213

[missed posting]

From: "BILL" <yahoo e-mail block>
Sent: Friday, August 27, 2004 2:24 PM
Subject: Recapping a HQ129-X
>
> I just received an old Hammerlund HQ-129-X which was given to me.
>
> I am wondering what is exactly involved in recapping this old radio.
>
> I have never done for an entire radio before, so please be detailed in the
> type of capacitors I should use for > replacement, where to find them,
> etc. Plus any tips.
>
> Thanks, Bill
>

Bill -

You may wish to "Bookmark" (Netscape) or "Add to Favorites" (Explorer) some
of these web sites with your web browser.

FIRST, start with the manual, which is available on BAMA (you will need DJVU
reader)
ftp://bama.edebris.com/bama/hammarlu/hq129pdf/hq129xpdf.djvu

HQ-129-X Spec Sheets (2 pages - takes a bit of time to load)
The schematic on the second page is actually too small for troubleshooting
http://www.hammarlund.info/info/hq-129-x/129-x-1.jpg

http://www.hammarlund.info/info/hq-129-x/129-x-2.jpg

IF you are missing knobs, I believe that Leeds Electronics (NYC) actually
has the crank tuning knob for the HQ-129-X (here is photo)
http://www.leedselect.com/images-odds/Knob-Crank-metal.JPG

SECOND, take an inventory of the capacitors in your radio (schematic and
inspection).

THIRD, read the various re-capping web sites and references (below)

FOURTH, come back and ask questions before proceeding!

CAPACITOR WEB SITES for reference purposes

Just Radios (Dave and Babylyn Cantelon) - ABCs of Capacitors
http://www.justradios.com/captips.html

http://www.justradios.com/capacitors.html

The Radio Beginner - Replacing capacitors
http://antiqueradio.org/recap.htm

Small radio example of before recapping
http://antiqueradio.org/art/farn03.jpg

and after recapping
http://antiqueradio.org/art/farn04.jpg

Example of a total rebuild of a Hallicrafters S-38, photo documented by John King
http://www.schmitzhouse.com/Johns_Electronics_08.htm

Antique Electronic Supply - for other parts
http://www.tubesandmore.com/

REBUILDING CAPACITORS

Electrolytic Capacitors (lots of photos !)

Early Television restorers
http://www.earlytelevision.org/electrolytic.html

Tim Reese on capacitors
http://www.nmr.mgh.harvard.edu/~reese/electrolytics/

R390A Capacitor rebuild
http://r-390a.us/filter_capacitors.htm

AeroVox - when you want new !
http://www.aerovox.com/

Drake AC-4 Power Supply Electrolytics
http://www.wb4hfn.com/DrakeArticles/TechTips/FilterCapacitorRebuilding.htm

Rebuilding Paper Capacitors
I only recommended this approach for historical restoration work - Smithsonian
quality!
http://www.earlytelevision.org/capreplace.html

Hope it helps

g. beat

4453. Free Photo Ad, Can Also Link to eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 07:55:41 UTC
From: Dave <kg0zz@shawneecoin.com>
Message-ID: <1UWXc.3608$cB.749@newssvr31.news.prodigy.com>
Source record: 22214

Hello Everyone,

First I would like to say thank you to those of you that read my original post and visited my new web site. I also appreciate all the feedback and comments that I received.

Based on that feedback, and since my web site is still new, I have decided to allow members to post a free photo ad. You can use this free ad to advertise your radio gear for sale, post a want ad, or even advertise your eBay auction item.

While you're checking out my new web site, please be sure to sign up for the free door prize drawing. The first door prize drawing will be held in October and one lucky registered member will win either a new ham or CB radio.

To learn more about how to get a free photo ad and to read the rules for the free door prize drawing, please visit http://www.onlinehamfest.com .

Please also tell a friend about my new web site or add a link to your web page. I could really use everyone's help in getting my new web site off to a good start. :)

Tnx es 73
Dave, Zed Zed

The Online Hamfest!(tm)
www.onlinehamfest.com

4454. Re: KG7BZ Manuals site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 09:32:38 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <-ImdndC28_Mtza3cRVn-tg@adelphia.com>
Source record: 22215

I've been trying for about 2 weeks... no joy!

Lionel Sharp wrote:
> Is this site still open???. Tried to access it a few times but could not
> get in.
>
> Lionel L Sharp
> VK4NS
>

4455. Re: Recapping a HQ129-X

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 09:42:08 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <hM6dnRwob9V3z63cRVn-rw@adelphia.com>
Source record: 22216

Don't think that crank knob is for the HQ-129X. It looks like the one
for the BC-348?? Unlike most other Hammarlunds, the 129 has a smooth,
smaller main and bandspead knob. The 120 and BC-779 (et al) have a
smaller fluted knob. Larger knobs came in on the HQ-140. I'll also
add Mouser for the caps. They're a bit cheaper, at times, than Antique.

> IF you are missing knobs, I believe that Leeds Electronics (NYC) actually
> has the crank tuning knob for the HQ-129-X (here is photo)
> http://www.leedselect.com/images-odds/Knob-Crank-metal.JPG
>
>

4456. WTB: 676 MIC CONNECTOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 16:34:53 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Nu2Yc.526568$Gx4.215024@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22217

LOOKING for 91-mc4m connector for EV-676 MIC. Used OK, Joe

4457. FA: Hallicrafters SX-43

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 16:42:04 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <wB2Yc.325508$a24.284006@attbi_s03>
Source record: 22218

If someone is looking for a Hallicrafters SX-43 to restore (rebuild), here
is a candidate radio.
Appears to have been purchased at an estate sale (aren't all eBay items from
these sources anymore?)

eBay Item number: 5717687266
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5717687266

w9gb

4458. Re: 676 MIC CONNECTOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 17:02:18 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <uU2Yc.325585$a24.215468@attbi_s03>
Source record: 22219

"Heytubeguy" <heytubeguy@worldnet.att.net> wrote in message
news:Nu2Yc.526568$Gx4.215024@bgtnsc04-news.ops.worldnet.att.net...
> LOOKING for 91-mc4m connector for EV-676 MIC. Used OK, Joe
>

Joe -

The 91-MC4M connector was originally made by Amphenol.
In the 1980s, Wire Pro (WPI)acquired several of the commercial product
lines from Amphenol.
http://www.wpi-interconnect.com/salem.htm

The 78 and 86 Series of Commercial Plugs and Accessories as well as the 80
and 91 Series Microphone Connectors were two of these product lines acquired
at that time.

WirePro has the normal distributors: Allied, Newark, Arrow and ECCO
(Chicago)
http://www.eccochicago.com/ecco/index.asp

This surplus company says they have 580 in stock and the price is less than
$ 10) !
http://www.electronicsurplus.com/commerce/catalog/product.jsp?product_id=68641

Newark On-Line (just down the road from me) says they have it: Newark Part
number 39F016 -- and over 500 in stock at $ 10.58
http://www.newark.com/NewarkWebCommerce/newark/en_US/support/search/searchResults.jsp?QTex
t=39F016

This price is definitely from the audio (gold plated) audience = $ 26.00 !
http://www.oaktreeent.com/Vintage_Style_Microphone_Cables.htm

Ken's Electronics wants $ 16.00 for his connector (no wonder early CB died)
http://www.kenselectronics.com/lists/micplug.htm

Greg

4459. FS: Now w/ new Pictures - Home Brew HF Linear Amplifier 80-10 meters, single Eimac 4-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 20:17:21 UTC
From: U_Need_This <kmil@REMOVE.skyweb.net>
Message-ID: <12q1j0td1dms63tv07t0prr593bf28t0cg@4ax.com>
Source record: 22220
Cross-posted to: rec.radio.swap,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

HF Linear Amplifier 80-10 meters single Eimac 4-400 with
separate RF Deck and Power Supply.
Nicely built the RF Deck looks like a Henry.

Output is adjustable with a simple change in value of a grid resistor.
Spare Eimac 4-400 NOS - tested however no hours,
both tubes in great shape.
Prefer pick up - the powersupply is heavy. $275

Pictures Here:
http://home.comcast.net/~quantor/hf-amp_4-400/index.html

de N2LGB
kmil@REMOVE.skyweb.net

4460. FA: Millen NOS 74004 coil forms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-28 22:34:56 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <kM7Yc.77715$Fg5.47927@attbi_s53>
Source record: 22221
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I never expected to see these NOS (in 2004)

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5717730936&rd=1

Qty. 11. Octal Plug Enclosed James Millen Mfg. 74004 RF Coil Forms, NOS All enclosed octal plug coil forms are new old stock, never used. Nine coil forms have original cardboard sleeves and two coils are without sleeves. Designed for frequencies between 100 kilo cycles and 4.5 mega cycles. Powdered iron core and powdered iron shield.

gb

4461. Test....nothing here

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 05:31:50 UTC
From: Pilotbutteradio <pilotbutteradio@yahoo.com>
Message-ID: <41316a50_4@corp.newsgroups.com>
Source record: 22222

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

4462. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 05:48:18 UTC
From: Pilotbutteradio <pilotbutteradio@yahoo.com>
Message-ID: <41316e2b$1_4@corp.newsgroups.com>
Source record: 22223

12345 abcdefg

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
------== Over 100,000 Newsgroups - 19 Different Servers! =-----

4463. FS: Collins 75A3 restored by Howard Mills.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 13:21:31 UTC
From: NEWS GROUPS <K4ICL@charter.net>
Message-ID: <10j3mcjgnhpi96d@corp.supernews.com>
Source record: 22224

Available: a 75A3 (SN 231) with 3.1 mechanical filter for sale. Product detector was installed during restoration by Howard Mills in 1998. No cabinet. $850 plus shipping costs from 29609. Trade for R-390A considered.

Al Link, K4ICL
ALink@K4ICL.com
139 Turner Circle
Greenville, SC 29609
864 420-4652
www.K4ICL.com

4464. Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 16:14:57 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <5inYc.14697$no4.9003@newssvr22.news.prodigy.com>
Source record: 22225
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Are there any neat surplus electronics parts, eqpt, etc stores left in and
around Houston that I should check out on my this week?
tnx

--
73
Hank WD5JFR

4465. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 16:38:53 UTC
From: Moe <gibbonsc@bellsouth.net>
Message-ID: <ODnYc.36381$N11.31964@bignews5.bellsouth.net>
Source record: 22226
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors
Body handling: Inline uuencoded payload not displayed: space.gif

EPO (eletronic parts outlet)

110 E Medical Center Blvd
Webster, TX 77598-430
out in Clear Lake area near NASA

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:5inYc.14697$no4.9003@newssvr22.news.prodigy.com...
> Are there any neat surplus electronics parts, eqpt, etc stores left in and
> around Houston that I should check out on my this week?
> tnx
>
> --
> 73
> Hank WD5JFR
>
>

[Inline uuencoded payload not displayed: space.gif]

4466. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 16:44:44 UTC
From: David <texas@houston.rr.com>
Message-ID: <0KnYc.64325$xi6.46905@fe2.texas.rr.com>
Source record: 22227
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hank-
Alas, Houston has become a wasteland for electronics scrounging from what I've been able to tell.
The EPO outlets used to have a reasonable amount of miltary and commercial surplus, but they've become commercialized towards computers, and the other garden variety electronics stores only carry the traditional stuff. Fry's is pretty cool, but obviously no surplus. Madison Electronics used to be the cats meow, but that was many years ago.

I assume you've heard of dallas' 1st Saturday sale, which occurs this coming weekend.
http://www.firstsaturday.com/ it's become computer-centric, but most of the electronics stuff (i.e. ham) start setting up around 7:00AM in the back area.

Also Ft Worth has Nortex
http://www.montagar.com/~patj/nortex.htm
Which is waay cool to browse, but don't expect to find any incredible finds or deals.

Too bad Houston isn't more like Dallas wrt surplus goodies.

regards
-dave
W5OC

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:5inYc.14697$no4.9003@newssvr22.news.prodigy.com...
> Are there any neat surplus electronics parts, eqpt, etc stores left in and
> around Houston that I should check out on my this week?
> tnx
>
> --
> 73
> Hank WD5JFR
>
>

4467. BC-312/342 SO-94 Connector (the front "snoz")

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 17:06:48 UTC
From: skidder@eskimo.com
Message-ID: <cgt2f8tbl1@eskinews.eskimo.com>
Source record: 22228

I am restoring an old (1937) BC-312 and need the front panel connector.
The TM 11-850 manual refers to this as a SO-94. The Signal Corps
number is SC-D-2592.

All the surplus conversion guides say to remove this as it is "ugly" but
the original BC-312s had NO rear connection.

Send an email if you have one.

Thanks.

4468. Re: FA: Millen NOS 74004 coil forms

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 18:10:24 UTC
From: Ken Scharf <wa2mzeNOTTHIS@bellsouth.net>
Message-ID: <G0pYc.40246$%n4.27623@bignews6.bellsouth.net>
Source record: 22229
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

G.Beat wrote:
> I never expected to see these NOS (in 2004)
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5717730936&rd=1
>
> Qty. 11. Octal Plug Enclosed James Millen Mfg. 74004 RF Coil Forms, NOS All
> enclosed octal plug coil forms are new old stock, never used. Nine coil
> forms have original cardboard sleeves and two coils are without sleeves.
> Designed for frequencies between 100 kilo cycles and 4.5 mega cycles.
> Powdered iron core and powdered iron shield.
>
> gb
>
>
They've been available on ebay before, but not it such a large
quanity at one time. I'm guessing these coil forms were made with
different slugs, since I've seen an old HB receiver project that
used them in the front end from 80-10 meters.

In fact the HB used Part # 74001 coil forms which Millen showed
useable to 35mhz. So the 74004 forms may be a bit rare.
Part number 74002 was supplied without the iron core.

Guess the 74004 coil forms are useful for IF transformers
and the 74001's are for receiver front end coils.

4469. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 18:38:17 UTC
From: Darrell <nomail@noplace.com>
Message-ID: <Xns95548AAB2CDDDnomailnoplacecom@207.217.125.206>
Source record: 22230
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Ace Electronics, 3210 Antoine Dr. Houston, Texas 77092. Phone:713-688-8114

A little on the expensive side in my opinion, but loaded with all sorts of parts and hardware.

Darrell, WA5VGO

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in news:5inYc.14697$no4.9003@newssvr22.news.prodigy.com:

> Are there any neat surplus electronics parts, eqpt, etc stores left in
> and around Houston that I should check out on my this week?
> tnx
>

4470. Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 19:31:04 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <Y9qYc.336733$%_6.220291@attbi_s01>
Source record: 22231
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Well its that time of year again, and school has started.

Middle schools, high schools and youth organizations (e.g., 4-H, Boy Scouts, Girl Scouts) often look to their communities for assistance in developing "experiential"
learning programs and knowledgeable volunteers.

Electronics and computers are often at the top of the lists for external assistance by these educational organizations.

If your assistance is asked for, one of the biggest stumbling blocks that you may face is gathering the proper educational materials
or developing actual projects for these organizations or groups.

One web site that I would highly recommend is the Electronics Club web page. This web page was designed by Mr. J. Hewes for the students (pupils) at the Kelsey Park School (UK).

Electronics Club - Kelsey Park School
http://www.kpsec.freeuk.com/index.htm

The AmQRP / NorCal Keyer Kit is also a possible kit for educational usage
http://www.amqrp.org/kits/NCKeyer/index.html

I already received my request from a new middle school teacher 2 weeks ago !

Greg
w9gb

4471. Help with repairing Kenwood and Heathkit radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 20:30:55 UTC
From: ke6cvh@yahoo.com
Message-ID: <69f2e60c.0408291230.5ea0ac2b@posting.google.com>
Source record: 22232

Hello,
I am an Electronic Technician Chief in the US Navy overseas. I have two broken radios in need of repair and need some help.
1) Heathkit HW-5400. I bought this off of Ebay and it sat for a couple of months while I was on travel in the shipping boxes. Finally, I got it out and plugged it in. It had power going up and down with VSWR fluctuating. This was odd because my other radio (Harris) had zero problems on same frequency and antenna. After a couple of minutes of this it went kaput! Never even had a chance to get on the air with it. I'm guessing the final or drivers? I have origional assembly/tech manual from Heathkit. Any help in ordering finals or ID'ing what part to buy would be great. It had 3 RTO electronics repair stickers inside when opening and one of these stickers showed it had been repaired right before I bought it. I emailed RTO with zero response.
2) I have an old Kenwood TS-140 with PLL problem. I saw a couple of posts about a capacitor that may go out on a different Kenwood model and recommended replacement. I have a tech manual on this and any help with what capacitor to replace on the TS140 so I can get this back up would be awesome. Definitely a PLL problem as I get the decimal points and then when I move the VFO frequency display temporarily comes back and then goes back to decimal points.
Regards and advanced thanks for any T-shooting help,
ETC(SW/AW) Mike Kendall, IT9/KE6CVH

4472. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 20:49:54 UTC
From: Jimmie Stewart <jimmiestewart@worldnet.att.net>
Message-ID: <SjrYc.271722$OB3.184185@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22233
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hank what are you looking for.and what dates are you hear.
There are two EPO in Houton.
The main one and first one closer to the center of Houston.
http://www.epo-houston.com/

jimmie stewart

what a
Henry Kolesnik <kolesnik@sbcglobal.net> wrote in message
news:5inYc.14697$no4.9003@newssvr22.news.prodigy.com...
> Are there any neat surplus electronics parts, eqpt, etc stores left in and
> around Houston that I should check out on my this week?
> tnx
>
> --
> 73
> Hank WD5JFR
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.733 / Virus Database: 487 - Release Date: 8/2/04

4473. Re: Help with repairing Kenwood and Heathkit radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-29 21:28:33 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <5UrYc.331295$a24.306209@attbi_s03>
Source record: 22234

"Mike Kendall" <ke6cvh@yahoo.com> wrote in message
news:69f2e60c.0408291230.5ea0ac2b@posting.google.com...
> Hello,
> I am an Electronic Technician Chief in the US Navy overseas. I have
> two broken radios in need of repair and need some help.
>
> 1) Heathkit HW-5400. I bought this off of eBay and it sat for a
> couple of months while I was on travel in the shipping boxes.
> Finally, I got it out and plugged it in. It had power going up and
> down with VSWR fluctuating. This was odd because my other radio
> (Harris) had zero problems on same frequency and antenna. After a
> couple of minutes of this it went kaput! Never even had a chance to
> get on the air with it. I'm guessing the final or drivers? I have
> original assembly/tech manual from Heathkit. Any help in ordering
> finals or ID'ing what part to buy would be great. It had 3 RTO
> electronics repair stickers inside when opening and one of these
> stickers showed it had been repaired right before I bought it. I
> emailed RTO with zero response.
>
> 2) I have an old Kenwood TS-140 with PLL problem. I saw a couple of
> posts about a capacitor that may go out on a different Kenwood model
> and recommended replacement. I have a tech manual on this and any
> help with what capacitor to replace on the TS140 so I can get this
> back up would be awesome. Definitely a PLL problem as I get the
> decimal points and then when I move the VFO frequency display
> temporarily comes back and then goes back to decimal points.
> Regards and advanced thanks for any T-shooting help,
>
> ETC(SW/AW) Mike Kendall, IT9/KE6CVH

Mike -

RTO Electronics is owned by Ron Oxley and I have forwarded your inquiry to
him.
There are specific Internet groups for HeathKit equipment. In fact, one
group has over 760 members worldwide.

One group is on the city of Tempe, AZ web server - as well as its archives

Subscription control - http://www.tempe.gov/lists/control.asp?list=HEATH
To post - HEATH@LISTSERV.TEMPE.GOV
Archives - http://interactive.tempe.gov/archives/HEATH.html

The HW-5400, if I remember correctly was a "joint Heath and Yaesu" endeavor
and shared some part, etc. with a specific Yaesu model.
Cleaning the rotary switch wafers seemed to be regular maintenance.

HW-5400 notes
http://www.pestingers.net/HW5400_factory_mods.htm

http://www.eham.net/reviews/detail/330

Regarding the Kenwood TS-140 .. your first source should be the Kenwood Radio (Amateur radio division) web site
http://www.kenwood.net/

Downloads (Support Menu)

All of the Service Bulletins for this radio are on file (archive)
http://www.kenwood.net/indexKenwood.cfm?do=SupportFileCategory&FileCatID=1

The specific service bulletins (jpeg files) for the TS-140 are:

ASB0928
ASB0929A
ASB0929B

You may ALSO wish to look at the TS-680 notes, since this is largely a TS-140 with 6-meter added.

The TS-430 and TS-440 had well known PLL issues (these are in the service bulletins, such as ASB0974A/B)
You should also check the diode switching

MODS.DK by Erik / OZ2AEP is all about the presentation of information available
Much of its content is from manufacturers service bulletins,
and user reported "mods" - untested (Erik admits that he is not an electronic tech)
http://www.mods.dk/view.php?ModelId=517

eHam.net reviews are also good in understanding specific histories with various models
TS-140 review
http://www.eham.net/reviews/detail/716

Greg
w9gb

4474. AVCOM STA-70A Carrier Test Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 02:19:28 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41328E36.1000500@ix.netcom.com>
Source record: 22235
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Anyone know where I can find maintenance info on
an Avcom STA-70D carrier test set?
Google ist nixt.
73 Dave S.

4475. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 02:21:50 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <2bwYc.14843$vO7.13013@newssvr22.news.prodigy.com>
Source record: 22236
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I guess I should have mentioned that I know about the 2 EPOs and in the past
I've been at Madison. I'll be there Tuesday, leaving Tulsa monday morning.
Just looking for neat stuff.

--
73
Hank WD5JFR

"Jimmie Stewart" <jimmiestewart@worldnet.att.net> wrote in message
news:SjrYc.271722$OB3.184185@bgtnsc05-news.ops.worldnet.att.net...
> Hank what are you looking for.and what dates are you hear.
> There are two EPO in Houton.
> The main one and first one closer to the center of Houston.
> http://www.epo-houston.com/
>
> jimmie stewart
>
> what a
> Henry Kolesnik <kolesnik@sbcglobal.net> wrote in message
> news:5inYc.14697$no4.9003@newssvr22.news.prodigy.com...
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and
> > around Houston that I should check out on my this week?
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> > Hank WD5JFR
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.733 / Virus Database: 487 - Release Date: 8/2/04
>
>

4476. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 03:26:17 UTC
From: Paul P <p@worldnet.att.net>
Message-ID: <t7xYc.273301$OB3.49454@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22237
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

Perhaps a tad OT but an enjoyable read. The Electronics Club material may
be useful in our Boy Scout/Cub Scout troop.
Thanks,
Paul
"G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
news:Y9qYc.336733$%_6.220291@attbi_s01...
> Well its that time of year again, and school has started.
>
> Middle schools, high schools and youth organizations (e.g., 4-H, Boy
Scouts,
> Girl Scouts) often look to their communities for assistance in developing
> "experiential"
> learning programs and knowledgeable volunteers.
>
> Electronics and computers are often at the top of the lists for external
> assistance by these educational organizations.
>
> If your assistance is asked for, one of the biggest stumbling blocks that
> you may face is gathering the proper educational materials
> or developing actual projects for these organizations or groups.
>
> One web site that I would highly recommend is the Electronics Club web
page.
> This web page was designed by Mr. J. Hewes for the students (pupils) at
the
> Kelsey Park School (UK).
>
> Electronics Club - Kelsey Park School
> http://www.kpsec.freeuk.com/index.htm
>
> The AmQRP / NorCal Keyer Kit is also a possible kit for educational usage
> http://www.amqrp.org/kits/NCKeyer/index.html
>
> I already received my request from a new middle school teacher 2 weeks ago
!
>
> Greg
> w9gb
>
>

4477. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 03:47:56 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <MrxYc.818$Gr2.71@trnddc07>
Source record: 22238
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Pass the knowledge torch" to today's kids
and they'll light their crack pipe with it...

4478. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 04:16:45 UTC
From: truegridtz <marko@hal-pc.org>
Message-ID: <4132a85f$0$452$a726171b@news.hal-pc.org>
Source record: 22239
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hey Henry:

I was told last week that in Missouri City is Charlie's Airwaves. He sells renovated antique radios and he supposedly has some interesting surplus. If I recall correctly Missouri City is South of Houston on I59, about 15-20 minutes. If I can find a map I will try to find out if this is correct and post it.

His card I have here says C.B.s, Antennas, Stereos, Microwaves, TVs, Satellites, RV parts, Accessories.

2547 Cartwright Rd.
Missouri City, Texas
281-499-5214

There is also O&E Electronics on Shephard about 3 blocks south of the North Loop 610.

713-880-3055

This place is a major mess, but he does have a lot of odds and ends. He has a large rack of used test gear. Also has a lot of NOS tubes, but a bit pricey. He has tons of Sam's for sale. They mostly have parts for repairing old TVs and VCRs, etc. Lots of weird ICs.

Vintage Sounds sells antique radios and phonographs. They are the HVRA crowd. Lots of interesting pieces, all restored. Also have lots of tubes, some books, records, very few parts except parts for acoustic phonographs. They have horns, reproducers, knobs, etc. 713-468-4911. In the Hart Antique Center on Fondren about 1/4 mile south of Westheimer. On the right when heading south. Open till 6, 7 days.

The other EPO is right down the road from Vintage Sounds, on Fondren. Just keep heading south past the elementary school, it is on the left about another mile. Go through the light at Richmond when heading further south on Fondren.

The Houston traffic is much easier before 2pm. Happy Hunting, Mark

"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message news:2bwYc.14843$vO7.13013@newssvr22.news.prodigy.com...
> I guess I should have mentioned that I know about the 2 EPOs and in the past
> I've been at Madison. I'll be there Tuesday, leaving Tulsa monday morning.

> Just looking for neat stuff.
>
> --
> 73
> Hank WD5JFR
>
> "Jimmie Stewart" <jimmiestewart@worldnet.att.net> wrote in message
> news:SjrYc.271722$OB3.184185@bgtnsc05-news.ops.worldnet.att.net...
> > Hank what are you looking for.and what dates are you hear.
> > There are two EPO in Houton.
> > The main one and first one closer to the center of Houston.
> > http://www.epo-houston.com/
> >
> > jimmie stewart
> >
> > what a
> > Henry Kolesnik <kolesnik@sbcglobal.net> wrote in message
> > news:5inYc.14697$no4.9003@newssvr22.news.prodigy.com...
> > > Are there any neat surplus electronics parts, eqpt, etc stores left in
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> > > around Houston that I should check out on my this week?
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> > >
> > > --
> > > 73
> > > Hank WD5JFR
> > >
> > >
> >
> >
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> > Outgoing mail is certified Virus Free.
> > Checked by AVG anti-virus system (http://www.grisoft.com).
> > Version: 6.0.733 / Virus Database: 487 - Release Date: 8/2/04
> >
> >
>
>

4479. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 04:39:19 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10j5brdrll7kk2f@corp.supernews.com>
Source record: 22240
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:MrxYc.818$Gr2.71@trnddc07...
> "Pass the knowledge torch" to today's kids
> and they'll light their crack pipe with it...

I watched a 16 year-old nearly fix a tough mechanical problem with a
Rowe/AMI stereo jukebox and he was halfway there towards fixing my IF coils.
Bite your tongue.

4480. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 04:39:51 UTC
From: JDAM <piddle@puddle.com>
Message-ID: <urb5j0dbukni76msm2rugdmbjfuknod161@4ax.com>
Source record: 22241
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Mon, 30 Aug 2004 03:47:56 GMT, David Stinson <arc5@ix.netcom.com>
wrote:

> "Pass the knowledge torch" to today's kids
>and they'll light their crack pipe with it...

Now that sounds like the voice of experience!

4481. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 04:42:24 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10j5c16ghgjt2d3@corp.supernews.com>
Source record: 22242
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

PS If he manages to finish it I've promised him a 1960's Sharp SS multiband portable. His aptitude is marvelous.

"Steven Dinius" <10kc@fmtc.com> wrote in message news:10j5brdrll7kk2f@corp.supernews.com...
> "David Stinson" <arc5@ix.netcom.com> wrote in message
> news:MrxYc.818$Gr2.71@trnddc07...
> > "Pass the knowledge torch" to today's kids
> > and they'll light their crack pipe with it...
>
> I watched a 16 year-old nearly fix a tough mechanical problem with a
> Rowe/AMI stereo jukebox and he was halfway there towards fixing my IF coils.
> Bite your tongue.
>
>

4482. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 05:42:22 UTC
From: truegridtz <marko@hal-pc.org>
Message-ID: <4132bc69$0$445$a726171b@news.hal-pc.org>
Source record: 22243
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

HK: To get to Missouri City go south on 59 and
exit Texas Hwy 6 (a few miles outside city limit). Turn left on 6 and go a
few miles. This map shows that Cartwright intersects Texas 6 as Road 3345.
Turn left on 3345. If you get to Road 1092 you've gone too far so do a 180
and go back to 3345. You may already know where it is. Good Luck MH
"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:5inYc.14697$no4.9003@newssvr22.news.prodigy.com...
> Are there any neat surplus electronics parts, eqpt, etc stores left in and
> around Houston that I should check out on my this week?
> tnx
>
> --
> 73
> Hank WD5JFR
>
>

4483. European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 10:23:58 UTC
From: "Airy R. Bean" <me@privacy.net>
Message-ID: <2pge68Fk4nq5U4@uni-berlin.de>
Source record: 22094
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

This will become an increasing problem in Yerp when the
WEE Waste directive takes hold - no company will be able to
dispose of old electronic eqpt other than through a licensed
waste operator, who must in his turn be able to show that he
has passed it on to similarly licensed people.

Scrap electronics will become a thing of the past for the enthusiast.

"David" <texas@houston.rr.com> wrote in message
news:0KnYc.64325$xi6.46905@fe2.texas.rr.com...
> Alas, Houston has become a wasteland for electronics scrounging from what
> I've been able to tell.

4484. FS - I found some large neon bulbs NOS for very old tube testers, radios, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 11:46:40 UTC
From: arizona cowboy <cacheoverflowATyahoo.com>
Message-ID: <I-adnbNf2-U9jq7cRVn-vQ@comcast.com>
Source record: 22095
Cross-posted to:
rec.antiques.radio+phono,rec.audio.tubes,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap

I have located some large neon bulbs, the ones that were in very early tube testers, they are about the size of a refrigerator light bulb, I found both bayonet mount and also screw in type. They are GE new old stock.

here are the specs on the bayonet mount ones

type NE-36
GE brand
105-125V
base: BA15d - Double Contact Candelabra Bayonet
2 Watt
External Resistance 3500 ohms

here is a data sheet I found with some measurements which appear to be correct
http://www.donsbulbs.com/cgi-bin/r/b.pl/ne-36.html

here are the specs for the very similar looking candelabra base (screw in ones)

type NE or also known as NE-34
GE brand
105-125V
base: E26 - Edison Medium Screw (like a standard light bulb)
2 Watt

here is a data sheet I found with some measurements which appear to be correct
http://www.donsbulbs.com/cgi-bin/r/b.pl/ne-34.html

I also have a lot of other neon bulbs such as NE-16, NE-30, NE-48, NE-51 etc.if anyone would like to buy any before I put them on ebay
also will trade for NOS GE NE-45 neon bulbs

if you are interested, email me at cacheoverflow@yahoo.com

cheers!

wild bill

--

4485. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 11:59:08 UTC
From: Paul Burridge <pb@notthisbit.osiris1.co.uk>
Message-ID: <hc56j0hnk0iis90dv56jljlhfhv90pgv7o@4ax.com>
Source record: 22096
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Sun, 29 Aug 2004 19:31:04 GMT, "G.Beat"
<now9spamgb@no.comcast.spam.net> wrote:

>Well its that time of year again, and school has started.
>
>Middle schools, high schools and youth organizations (e.g., 4-H, Boy Scouts,
>Girl Scouts) often look to their communities for assistance in developing
>"experiential"
>learning programs and knowledgeable volunteers.
>
>Electronics and computers are often at the top of the lists for external
>assistance by these educational organizations.

Computers (or more likely computer games) might be at the top of the
list, but kids nowadays don't seem to give a f**k about electronics in
general. Hardly surprising, given the superficial garbage we force
feed them via TV, film and "newspapers."
--

"What is now proved was once only imagin'd." - William Blake, 1793.

4486. FA:mobile mics,manuals, tubes, parts....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 12:40:58 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <ufFYc.533201$Gx4.73679@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22098

See at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Check back often-place address in ur 'favorites' for quick checking, tnx
heytubeguy

4487. AMATEUR MOVIES HUNGARIAN | FRENCH | BELGIAN

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 12:42:40 UTC
From: flint <tendance@tendance.com>
Message-ID: <41332042$4$3537$ba620e4c@news.skynet.be>
Source record: 22097

http://www.virtualpinkstore.com

4488. Re: AVCOM STA-70A Carrier Test Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 14:07:47 UTC
From: kludge@panix.com
Message-ID: <cgvcbjfvf1@panix2.panix.com>
Source record: 22099
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

In article <41328E36.1000500@ix.netcom.com>,
David Stinson <arc5@ix.netcom.com> wrote:
>Anyone know where I can find maintenance info on
>an Avcom STA-70D carrier test set?

How about calling Avcom in Richmond, VA? They are nice folks.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4489. FS: Kenwood TS-520 HF Transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 17:08:45 UTC
From: ritchi50@optonline.net
Message-ID: <von6j0toh386hhmma8ioc52blcb72ski35@4ax.com>
Source record: 22101

FS: Kenwood TS-520 HF Transceiver
Looks new, except for a small dimple on
side of transceiver. RX and TX is great! Non smoker.
Will also give away a desk microphone free with this deal.
Turner 454C SSB
This is a very reliable rig and nice to look at!! Its a Beauty!!
Runs on AC, Built in Power Supply!!
Price: 225.00 Shipped and Insured.....Firm!
Shipping is for the lower 48 States only.
ritchi50@optonline.net

4490. Re: AVCOM STA-70A Carrier Test Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 17:09:36 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <kbJYc.1733$XK5.345@trnddc02>
Source record: 22100
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Thanks!

Scott Dorsey wrote:

> In article <41328E36.1000500@ix.netcom.com>,
> David Stinson <arc5@ix.netcom.com> wrote:
>
>>Anyone know where I can find maintenance info on
>>an Avcom STA-70D carrier test set?
>
>
> How about calling Avcom in Richmond, VA? They are nice folks.
> --scott
>

4491. Kenwood 520 Sold

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-30 21:51:57 UTC
From: ritchi50@optonline.net
Message-ID: <9b87j0dc1aua32e6qkbvdif6k90j0jome5@4ax.com>
Source record: 22102

Kenwood 520 Sold
Thanks all
Rich

4492. Re: AVCOM STA-70A Carrier Test Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 03:03:26 UTC
From: Marvin Moss <mmoss@mindspring.com>
Message-ID: <2URYc.8951$6o3.8635@newsread2.news.atl.earthlink.net>
Source record: 22103
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Yea and they want an unrealistic arm and a leg for the info.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:kbJYc.1733$XK5.345@trnddc02...
> Thanks!
>
>
> Scott Dorsey wrote:
>
> > In article <41328E36.1000500@ix.netcom.com>,
> > David Stinson <arc5@ix.netcom.com> wrote:
> >
> >>Anyone know where I can find maintenance info on
> >>an Avcom STA-70D carrier test set?
> >
> >
> > How about calling Avcom in Richmond, VA? They are nice folks.
> > --scott
> >
>

4493. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 09:59:12 UTC
From: truegridtz <marko@hal-pc.org>
Message-ID: <41344a14$0$449$a726171b@news.hal-pc.org>
Source record: 22104
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Airy R. Bean" <me@privacy.net> wrote in message
news:2pge68Fk4nq5U4@uni-berlin.de...
> This will become an increasing problem in Yerp when the
> WEE Waste directive takes hold - no company will be able to
> dispose of old electronic eqpt other than through a licensed
> waste operator, who must in his turn be able to show that he
> has passed it on to similarly licensed people.
>
> Scrap electronics will become a thing of the past for the enthusiast.

This from a summary of the WEE:

"The Waste Electrical and Electronic Equipment Directive (WEEE) aims to minimise the impacts of electrical and electronic equipment on the environment during their life times and when they become waste. It applies to a huge spectrum of products. It encourages and sets criteria for the collection, treatment, recycling and recovery of waste electrical and electronic equipment. It makes producers responsible for financing most of these activities (producer responsibility). Private householders are to be able to return WEEE without charge."

Sounds like they are concerned with the same mess we have here with computers and cells phones ending up in the dump.

Other WEEE info indicated that they are mainly concerned with dangerous chemicles in batteries, etc. It does sound like the inspection process would drive up the price of everything.

If they are trying to minimize the buildup of electronic waste as disposal sites they would probably encourge surplus dealers to take what they could sell. There is a limit to how much the dealers could pay for it. MH

>
> "David" <texas@houston.rr.com> wrote in message
> news:0KnYc.64325$xi6.46905@fe2.texas.rr.com...
> > Alas, Houston has become a wasteland for electronics scrounging from
what
> > I've been able to tell.
>
>

4494. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 10:06:17 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <n4YYc.5351$Mf.2216@fed1read02>
Source record: 22105
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

"Paul Burridge" <pb@notthisbit.osiris1.co.uk> wrote in message
news:hc56j0hnk0iis90dv56jljlhfhv90pgv7o@4ax.com...
> On Sun, 29 Aug 2004 19:31:04 GMT, "G.Beat"
> <now9spamgb@no.comcast.spam.net> wrote:
>
>>Well its that time of year again, and school has started.
>>
>>Middle schools, high schools and youth organizations (e.g., 4-H, Boy
>>Scouts,
>>Girl Scouts) often look to their communities for assistance in developing
>>"experiential"
>>learning programs and knowledgeable volunteers.
>>
>>Electronics and computers are often at the top of the lists for external
>>assistance by these educational organizations.
>
> Computers (or more likely computer games) might be at the top of the
> list, but kids nowadays don't seem to give a f**k about electronics in
> general. Hardly surprising, given the superficial garbage we force
> feed them via TV, film and "newspapers."

Although I tend to agree with you about the interests of the younger generations, I also have to remember that my parents were probably worried that all their kids wanted to do was mess with them radio gadgets, and who would the world depend on to machine ball bearings? Somehow life stumbles on, and who really needs precision ball bearings anymore? We can use adaptive software to fix the vibrations!

Ed
wb6wsn

4495. CollinCollectors Association First Wednesday Night Sept 1st!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 11:49:07 UTC
From: WA9VRH Larry <wa9vrh@mtco.com>
Message-ID: <41346513_5@corp.newsgroups.com>
Source record: 22106
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

FIRST WEDNESDAY AM NIGHT !!! Sponsored by the Collins
Collectors
Association.

Cedar Rapids, Iowa - Wednesday Sept. 1st on 3880 kcs
at 7:30PM local East
Coast time marks the start of the latest chapter of
First Wednesday AM
Night, drawing hundreds of vintage stations from
across the country.

The event is anchored by a "tall ship" AM station in
each time zone. The
East Coast will run for 90 minutes in response to the
tremendous
participation in the Eastern Time zone. The remaining
time zones will be an
hour. We encourage stations to check-in on AM using
Collins and other
transmitters, new and old. It's an opportunity to
revel in this nostalgic
mode, enjoy giving vintage equipment a "run," and
sharing some storytelling
about classic vacuum tube homebrew and commercial
designs. Typically more
than a hundred stations take part in the evening's
coast-to-coast AM event;
by the time it concludes at 10P, PDT (1A EDT).

A logbook of check-ins, with the equipment used,
appears in the
"Announcements & Events" section of www.amfone.net on
the page's "AM Forum -
BBS."

In months past, anchor stations have included those
running the beautiful
Collins 300-G, pictured below, as well as those
running the amateur KW-1,
and other noted models.

http://www.amwindow.org/pix/jpg/300g.jpg

LISTEN for the following anchors and stop by to say
hello, won't you? You

don't have to be running Collins or vintage gear to be
welcomed into the
group.

7:30P-9P East Coast Anchor: Joe N3IBX

8P-9P Midwest Anchor: Tony W9JXN and Jim W0NKL

8P-9P Rocky Mountain Anchor: Jim WA0LSB in Larkspur CO

8P-9P West Coast Anchor: Bill N6PY in Palmdale CA

comments please to wa9vrh@mtco.com

Peoria Superfest 2004, September 17,18,19, 2004
Exposition Gardens, Peoria IL Amateur Radio Hamfest
and Computer Show
GPS Coordnates: 40 deg 45.9 min N, 89 deg 37.09 Min W
Great flea market and commercial buildings. Lots of
boatanchor equipment and
parts
FCC Exams Sunday For more information:
http://www.peoriasuperfest.com/
73 see you there!

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

4496. FA: Antique Radio coils x3 only 1 hour left.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 12:24:29 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <16_Yc.281161$OB3.37248@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22107

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

heytubeguy

4497. Re: FA: Antique Radio coils x3 only 1 hour left.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 12:41:18 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <l9s8j05m8gvf5bin6hn7unqn8e29pa68gp@4ax.com>
Source record: 22108

On Tue, 31 Aug 2004 12:24:29 GMT, "Heytubeguy"
<heytubeguy@worldnet.att.net> wrote:

>http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0
&sort=3&since=-1&include=0&page=1&rows=25
>
>heytubeguy
>

These look a lot like old lighting chokes for AM broadcast radiators.
Used to prevent disruption of the base impedance by the light wiring
crossing the tower base.

4498. FS-ICOM IC-735 HF RIG

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 17:49:03 UTC
From: n2ion@aol.com
Message-ID: <20040831134903.07384.00000127@mb-m29.aol.com>
Source record: 22109

I HAVE AN ICOM IC-735 THAT I HAVEN'T USED IN A WHILE, AND WOULD LIKE TO SELL.
ASKING $300 + SHIPPING

4499. WTB:Drake TR4 plate meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 21:31:58 UTC
From: youngkim@yksystems.com
Message-ID: <ecc0cb9c.0408311331.2da0b198@posting.google.com>
Source record: 22110

I need a plate ampere meter for TR4 or TR4C.
Thank you.

4500. Need Info on Ten Tec

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 23:37:46 UTC
From: ni4k@aol.com
Message-ID: <20040831193746.11769.00000090@mb-m29.aol.com>
Source record: 22111

Hello folks,
I've got a Ten Tec SP-325 Receiver built to mil spec for the navy. In good condition with the original manuals and I'm not sure of the current market value.
Anyone have information on the current value, I'd sure appreciate your advice.
I need to try to value it for insurance purposes.
Thanks for reading this and any help you can give me.
Larry
ni4k@aol.com

4501. Re: Need Info on Ten Tec

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-08-31 23:56:57 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <df8Zc.196$UR2.108@trnddc08>
Source record: 22112

"NI4K" <ni4k@aol.com> wrote in message
news:20040831193746.11769.00000090@mb-m29.aol.com...
> Hello folks,
> I've got a Ten Tec SP-325 Receiver built to mil spec for the navy. In good
> condition with the original manuals and I'm not sure of the current market
> value.
> Anyone have information on the current value, I'd sure appreciate your
advice.
> I need to try to value it for insurance purposes.
> Thanks for reading this and any help you can give me.
> Larry
> ni4k@aol.com

They seem to seel in the $300 range. One thing I do know- most of the parts-
displays etc are unobtanium.

Dale W4OP

4502. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 00:29:51 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <3K8Zc.12017$zE3.4470@newssvr24.news.prodigy.com>
Source record: 22113
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Charlie's Airwaves is over pirced on almost every thing. Nice place to go and look & repair prices are not that bad. I remeber when the EPO Houston use to sell alot more surplus stuff that was like 3 years ago. Now the only surpul stuff they have is some computer stuff batteries power supplys and generators. I like the epo back in the day not it is just good to go & look you might find something you need. I am also looking for a good surplus electronic store within about 50 or so miles of Houston anybody know of any good ones.

4503. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 00:29:51 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <3K8Zc.12016$zE3.339@newssvr24.news.prodigy.com>
Source record: 22114
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Charlie's Airwaves is over pirced on almost every thing. Nice place to go and look & repair prices are not that bad. I remeber when the EPO Houston use to sell alot more surplus stuff that was like 3 years ago. Now the only surpul stuff they have is some computer stuff batteries power supplys and generators. I like the epo back in the day not it is just good to go & look you might find something you need. I am also looking for a good surplus electronic store within about 50 or so miles of Houston anybody know of any good ones.

4504. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 00:30:48 UTC
From: DJboutit <Recordking@Hotmail.com>
Message-ID: <VK8Zc.12041$zE3.3419@newssvr24.news.prodigy.com>
Source record: 22116
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Charlie's Airwaves is over pirced on almost every thing. Nice place to go and look & repair prices are not that bad. I remeber when the EPO Houston use to sell alot more surplus stuff that was like 3 years ago. Now the only surpul stuff they have is some computer stuff batteries power supplys and generators. I like the epo back in the day not it is just good to go & look you might find something you need. I am also looking for a good surplus electronic store within about 50 or so miles of Houston anybody know of any good ones.

4505. Ham Radio Dec 1969 Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 00:32:09 UTC
From: Bob Balonis <rmborcmb@penn.com>
Message-ID: <dM8Zc.3998$w%6.3299@newsread1.news.pas.earthlink.net>
Source record: 22115

Does anyone have access to a Ham Radio Magazine Dec 1969 article regarding a Swan 250 modification (page 84). If so could I either get a copy or info on what this mod is? Working on a Swan 500CX whose manual has a note that this modification was made - there has been a modification to use alternate 1st and 2nd IF tubes, 6GM6s versus the stock 12BA6s - is this the mod discussed on this article?

Many thanks, Bob NB3W

4506. For sale at the Shelby Hamfest

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 01:49:55 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <7V9Zc.4017$MO3.282860@twister.southeast.rr.com>
Source record: 22117
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

For sale at the Shelby Hamfest.

Navy Korean War era AN/FRR-22 receiver.
.25 khz 8.0 mhz. Works great.
Package includes:
AN/FRR-22 receiver with power cord, condition 9-9.5
Very rare service separation cable CG1101/SRR
NAVSHIPS 92211 Instruction Book.
Box of about 30 spare tubes.
Rack mount panels.

$400.00 OBO

I will be at the Shelby Hamfest Friday and Saturday.

73, Ron

)`.,,.  ()>~~<() `.,,. ()>~~<() `.,,.(

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,
http://radioheaven.homestead.com/superhets.html

4507. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 02:43:01 UTC
From: "Scott W. Harvey" <NOT_my_true@email.com>
Message-ID: <c9baj059umc27ea2i30cqjoui0p40cqcm0@4ax.com>
Source record: 22118
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Tue, 31 Aug 2004 04:59:12 -0500, "truegridtz" <marko@hal-pc.org>
wrote:

>Sounds like they are concerned with the same mess we have here with
>computers and cells phones ending up in the dump.
>
>Other WEEE info indicated that they are mainly concerned with dangerous
>chemicles in batteries, etc. It does sound like the inspection process
>would drive up the price of everything.

If this would force the manufacturers, particularly Chinese ones, to
pay more up front to cover the environmental impact of their
products, then it is a good thing, even if it means consumers will pay
more as well.

For too long, importers of this cheap crap have been permitted to
operate with scant concern about where their products will ultimately
end up. They have been able to price their wares artificially low
because the true cost of manufacturing and ownership is not borne by
them. Why should they care? They don't have to pay the costs of
disposal!

About four to six times a year, I go to our local dump to deposit
refuse that is the result of seasonal cleaning. Every time I am there,
I see an enormous dumpster that is just FILLED FILLED FILLED to over
the top with late-model electronic junk of every description. It makes
me sick.......These items are totally useless albatrosses. No one can
repair them, cannabilization for useful parts is almost impossible,
and disposal in an environmentally acceptable manner is quite
expensive.

IMHO, These items should be put on a giant barge and sent back to the
country of origin with the caveat that a trade embargo will be imposed
against any country that refuses to take them back. Maybe when China,
Mexico, and other cheap-labor countries experience first hand what a
colossal pain it is to deal with the ass end of their product's
mercilessly short life cycles, maybe they won't dump quite so much of
this junk on our shores.

-Scott

DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
Instead, go to the following web page to get my real email address:
http://member.newsguy.com/~polezi/scottsaddy.htm

(This has been done because I am sick of SPAMMERS making my email unusable)

Need a schematic? check out the Schematic Bank at:
http://techpreservation.dyndns.org/schematics/

Archive of alt.binaries.pictures.radio binary postings:
http://techpreservation.dyndns.org/abpr/

4508. Re: Ham Radio Dec 1969 Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 04:05:20 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10jaik31fgqd619@corp.supernews.com>
Source record: 22119

Bob,
The article details a modification to allow higher gain and better selectivity (as realized in the 250C) by modifying the 250 to conform to the 250C performance. The circuit changes are easy and amount to only a few components (or so the update states). I will send you a copy of the article w/schematic as an e-mail attachment, if you desire. The article does not discuss the tube change you mentioned.
Roger Brown, KL7Q

Bob Balonis <rmborcmb@penn.com> wrote in message news:dM8Zc.3998$w%6.3299@newsread1.news.pas.earthlink.net...
> Does anyone have access to a Ham Radio Magazine Dec 1969 article regarding a
> Swan 250 modification (page 84). If so could I either get a copy or info on
> what this mod is? Working on a Swan 500CX whose manual has a note that this
> modification was made - there has been a modification to use alternate 1st
> and 2nd IF tubes, 6GM6s versus the stock 12BA6s - is this the mod discussed
> on this article?
>
> Many thanks, Bob NB3W
>
>

4509. Heath HD-1481 Antenna Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 04:48:31 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <zwcZc.4271$w%6.1029@newsread1.news.pas.earthlink.net>
Source record: 22120
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Anyone know the upper freq limit for these? Can't find my manual.
Will they work at 2M/440?

73, de Hans, K0HB

4510. Heath SA-5010 for parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 04:59:12 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <AGcZc.4281$w%6.452@newsread1.news.pas.earthlink.net>
Source record: 22121

Seems to have lost its brains, and keypad is slightly "unglued". Make
me an offer (plus shipping) to k-zero-hb.at.earthlink.dot.net

73, Hans, K0HB

4511. Just a test to ck my name change.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 05:05:27 UTC
From: Mr Neon <mRrEnMeOoVnE@adelphia.net>
Message-ID: <tMcZc.38536$p9.1471@fe47.usenetserver.com>
Source record: 22123
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Just a test to ck my name change.

4512. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 05:11:50 UTC
From: truegridtz <marko@hal-pc.org>
Message-ID: <41355833$0$449$a726171b@news.hal-pc.org>
Source record: 22122
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Scott W. Harvey" <NOT_my_true@email.com> wrote in message
news:c9baj059umc27ea2i30cqjoui0p40cqcm0@4ax.com...
> On Tue, 31 Aug 2004 04:59:12 -0500, "truegridtz" <marko@hal-pc.org>
> wrote:
>
> >Sounds like they are concerned with the same mess we have here with
> >computers and cells phones ending up in the dump.
> >
> >Other WEEE info indicated that they are mainly concerned with dangerous
> >chemicles in batteries, etc. It does sound like the inspection process
> >would drive up the price of everything.
>
> If this would force the manufacturers, particularly Chinese ones, to
> pay more up front to cover the environmental impact of their
> products, then it is a good thing, even if it means consumers will pay
> more as well.
>
> For too long, importers of this cheap crap have been permitted to
> operate with scant concern about where their products will ultimately
> end up. They have been able to price their wares artificially low
> because the true cost of manufacturing and ownership is not borne by
> them. Why should they care? They don't have to pay the costs of
> disposal!
>
> About four to six times a year, I go to our local dump to deposit
> refuse that is the result of seasonal cleaning. Every time I am there,
> I see an enormous dumpster that is just FILLED FILLED FILLED to over
> the top with late-model electronic junk of every description. It makes
> me sick.......These items are totally useless albatrosses. No one can
> repair them, cannabilization for useful parts is almost impossible,
> and disposal in an environmentally acceptable manner is quite
> expensive.
>
> IMHO, These items should be put on a giant barge and sent back to the
> country of origin with the caveat that a trade embargo will be imposed
> against any country that refuses to take them back. Maybe when China,
> Mexico, and other cheap-labor countries experience first hand what a
> colossal pain it is to deal with the ass end of their product's
> mercilessly short life cycles, maybe they won't dump quite so much of
> this junk on our shores.

I doubt that the Chinese are really worried about what we want. Communists
are not known for having much of a conscience.

I recall seeing a TV documentary months ago about the recycling of old computers. They bust them all up and sort the plastic, etc. Seems they were breaking even or even making a profit. The problem is getting them before people throw them in the dump. This was a huge operation with conveyors belts and big piles of dead or near dead computers. I think they had something like what the tree trimmers haul behind their trucks. Grinds them up into little recyclable chunks....sort of like spam. Grunt labor stands there all day by the conveyor belt with Tylenol and rubber gloves. At least they can claim they are in the computer industry. The last word in computer technology. <MH
>
> -Scott
>
>
>
> DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
> Instead, go to the following web page to get my real email address:
> http://member.newsguy.com/~polezi/scottsaddy.htm
> (This has been done because I am sick of SPAMMERS making my email unusable)
>
> Need a schematic? check out the Schematic Bank at:
> http://techpreservation.dyndns.org/schematics/
>
> Archive of alt.binaries.pictures.radio binary postings:
> http://techpreservation.dyndns.org/abpr/

4513. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 05:51:43 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <PrdZc.24632$Qa4.19323@twister.socal.rr.com>
Source record: 22124
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Scott W. Harvey wrote:
> IMHO, These items should be put on a giant barge and sent back to the
> country of origin with the caveat that a trade embargo will be imposed
> against any country that refuses to take them back. Maybe when China,
> Mexico, and other cheap-labor countries experience first hand what a
> colossal pain it is to deal with the ass end of their product's
> mercilessly short life cycles, maybe they won't dump quite so much of
> this junk on our shores.

Funny you should mention that, That's where a LOT of our surplus
(i.e. garbage) computers end up. They've got a growing problem in
China now about the recycling centers causing massive ecological
damage to the towns that they recycle in. From burning plastic
insulation off to salvage copper, and the chemical sludge from
stripping gold and silver plating.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"
http://www.grendel.com

4514. Re: Just a test to ck my name change.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 06:04:45 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10japjpinofi3cf@corp.supernews.com>
Source record: 22126
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Yes, it's likely you. The adelphia.com is throwing me because 4ax and
uni-berlin.de are there, but not supernews.

No COX either.

Paul Pinyon?

"Mr Neon" <mRrEnMeOoVnE@adelphia.net> wrote in message
news:tMcZc.38536$p9.1471@fe47.usenetserver.com...
> Just a test to ck my name change.
>
>
>

4515. Re: Just a test to ck my name change.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 06:06:07 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <RDdZc.29942$sO2.22396@twister.rdc-kc.rr.com>
Source record: 22127
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Mr Neon" <mRrEnMeOoVnE@adelphia.net> wrote in message
news:tMcZc.38536$p9.1471@fe47.usenetserver.com...
> Just a test to ck my name change.
>

Much more appropriate!

;o)

jim menning

4516. Re: Just a test to ck my name change.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 06:06:44 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10japnh7cfrg41d@corp.supernews.com>
Source record: 22128
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Naah, I could get it but I'm not going to archive tonight.
\
"Mr Neon" <mRrEnMeOoVnE@adelphia.net> wrote in message
news:tMcZc.38536$p9.1471@fe47.usenetserver.com...
> Just a test to ck my name change.
>
>
>

4517. Re: Just a test to ck my name change.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 06:08:53 UTC
From: Steven Dinius <10kc@fmtc.com>
Message-ID: <10japri6nudic71@corp.supernews.com>
Source record: 22129
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Jim Menning" <jmSePnAnMing@SnPeAwM.rr.com> wrote in message
news:RDdZc.29942$sO2.22396@twister.rdc-kc.rr.com...
>
> "Mr Neon" <mRrEnMeOoVnE@adelphia.net> wrote in message
> news:tMcZc.38536$p9.1471@fe47.usenetserver.com...
> > Just a test to ck my name change.
> >
>
> Much more appropriate!
>
> ;o)
>
> jim menning

If you say so.

4518. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 06:11:52 UTC
From: truegridtz <marko@hal-pc.org>
Message-ID: <41356641$0$451$a726171b@news.hal-pc.org>
Source record: 22125
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Jeffrey D Angus" <jangus@socal.rr.com> wrote in message
news:PrdZc.24632$Qa4.19323@twister.socal.rr.com...
>
>
> Scott W. Harvey wrote:
> > IMHO, These items should be put on a giant barge and sent back to the
> > country of origin with the caveat that a trade embargo will be imposed
> > against any country that refuses to take them back. Maybe when China,
> > Mexico, and other cheap-labor countries experience first hand what a
> > colossal pain it is to deal with the ass end of their product's
> > mercilessly short life cycles, maybe they won't dump quite so much of
> > this junk on our shores.
>
> Funny you should mention that, That's where a LOT of our surplus
> (i.e. garbage) computers end up. They've got a growing problem in
> China now about the recycling centers causing massive ecological
> damage to the towns that they recycle in. From burning plastic
> insulation off to salvage copper, and the chemical sludge from
> stripping gold and silver plating.
>
> Jeff

One of the main reasons that we never seem to get sufficient control of our
pollution problem is the lack of pollution control in developing nations.
We must compete and pollution control is expensive.

Sacrificing human health for corporate profits is the global format. MH

> --
> "They that can give up essential liberty to obtain a little temporary
> safety deserve neither liberty nor safety." Benjamin Franklin
> "A life lived in fear is a life half lived."
> Tara Morice as Fran, from the movie "Strictly Ballroom"
> http://www.grendel.com
>

4519. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 09:22:23 UTC
From: maarten@panic.xx.tudelft.nl
Message-ID: <ch44cf$1td$4@news.tudelft.nl>
Source record: 22130
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In rec.antiques.radio+phono Scott W. Harvey <NOT_my_true@email.com> wrote:
> About four to six times a year, I go to our local dump to deposit
> refuse that is the result of seasonal cleaning. Every time I am there,
> I see an enormous dumpster that is just FILLED FILLED FILLED to over
> the top with late-model electronic junk of every description. It makes
> me sick.......These items are totally useless albatrosses. No one can
> repair them, cannabilization for useful parts is almost impossible,
> and disposal in an environmentally acceptable manner is quite
> expensive.

I bet at least half of those is easily repairable ($5 in parts, an hour
labour at most). Most people don't consider repairing because it is
cheap to buy a new one. It's not the bad design per se. Just make the
stuff more expensive (import taxes) and demand a 3 year warranty or so.

> IMHO, These items should be put on a giant barge and sent back to the
> country of origin with the caveat that a trade embargo will be imposed
> against any country that refuses to take them back. Maybe when China,
> Mexico, and other cheap-labor countries experience first hand what a
> colossal pain it is to deal with the ass end of their product's
> mercilessly short life cycles, maybe they won't dump quite so much of
> this junk on our shores.

I can't say for sure whther this would work (items may just be dumped
into the ocean), but it could be an idea.

Met vriendelijke groet,

Maarten Bakker.

4520. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 09:33:30 UTC
From: maarten@panic.xx.tudelft.nl
Message-ID: <ch451a$2ho$1@news.tudelft.nl>
Source record: 22131
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In rec.antiques.radio+phono truegridtz <marko@hal-pc.org> wrote:
> I doubt that the Chinese are really worried about what we want. Communists
> are not known for having much of a conscience.

I think lack of conscience is not a communist problem per se. This having been said, I know that at least some European communist countries, tried to make their design and manufacturing as solid as possible. Because in their philosophy there was no such thing as unemployment, and there often was a shortage of supplies, there was no reason not to put a good amount of engineering into their stuff. I can confirm 2 East-German black and white TV sets running since 1988 without needing repairs (and many more of those sets in continuous use in the Prague metro, if they were not drowned 2 years ago). Some radio collectors can confirm as well that East German and Czech radio's seem rather well built (alltough I have not seen too many of those, but what I have seen was nice).

Met vriendelijke groet,

Maarten Bakker.

4521. Re: Ham Radio Dec 1969 Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 12:21:35 UTC
From: Bob Balonis <rmborcmb@penn.com>
Message-ID: <j9jZc.4401$w%6.3102@newsread1.news.pas.earthlink.net>
Source record: 22132

Thanks to Roger and all for the assistance! Information in hand. Your help is greatly appreciated. Bob

"Roger and Ute Brown" <rogerbrown@gci.net> wrote in message news:10jaik31fgqd619@corp.supernews.com...
> Bob,
> The article details a modification to allow higher gain and better
> selectivity (as realized in the 250C) by modifying the 250 to conform to the
> 250C performance. The circuit changes are easy and amount to only a few
> components (or so the update states). I will send you a copy of the article
> w/schematic as an e-mail attachment, if you desire. The article does not
> discuss the tube change you mentioned.
> Roger Brown, KL7Q
>
> Bob Balonis <rmborcmb@penn.com> wrote in message
> news:dM8Zc.3998$w%6.3299@newsread1.news.pas.earthlink.net...
> > Does anyone have access to a Ham Radio Magazine Dec 1969 article regarding
> a
> > Swan 250 modification (page 84). If so could I either get a copy or info
> on
> > what this mod is? Working on a Swan 500CX whose manual has a note that
> this
> > modification was made - there has been a modification to use alternate 1st
> > and 2nd IF tubes, 6GM6s versus the stock 12BA6s - is this the mod
> discussed
> > on this article?
> >
> > Many thanks, Bob NB3W
> >
> >
>
>

4522. Re: Ham Radio Dec 1969 Article

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 12:22:09 UTC
From: Bob Balonis <rmborcmb@penn.com>
Message-ID: <R9jZc.4403$w%6.2349@newsread1.news.pas.earthlink.net>
Source record: 22133

Thanks to all for the assistance! Information in hand. Your help is
greatly appreciated. Bob

"Bob Balonis" <rmborcmb@penn.com> wrote in message
news:dM8Zc.3998$w%6.3299@newsread1.news.pas.earthlink.net...
> Does anyone have access to a Ham Radio Magazine Dec 1969 article regarding
a
> Swan 250 modification (page 84). If so could I either get a copy or info
on
> what this mod is? Working on a Swan 500CX whose manual has a note that
this
> modification was made - there has been a modification to use alternate 1st
> and 2nd IF tubes, 6GM6s versus the stock 12BA6s - is this the mod
discussed
> on this article?
>
> Many thanks, Bob NB3W
>
>

4523. Re: Heath HD-1481 Antenna Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 13:37:07 UTC
From: Richard Heindel <rheindel@neo.rr.com>
Message-ID: <7gkZc.627$TH6.457@fe1.columbus.rr.com>
Source record: 22134
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Here's a link for a 2M mod...
http://www.wwc.edu/~frohro/HD-1481/modify_your_heathkit_hd-14.htm

73, Richard WB8KRN

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:zwcZc.4271$w%6.1029@newsread1.news.pas.earthlink.net...
> Anyone know the upper freq limit for these? Can't find my manual.
> Will they work at 2M/440?
>
> 73, de Hans, K0HB
>
>
>
>

4524. Re: FA: Antique Radio coils x3 only 1 hour left.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 14:24:01 UTC
From: "Dale H. Cook" <bridgewaterma@cox.net>
Message-ID: <cjmbj0ha5dmed94djq21i9nr7nk72ca9p3@4ax.com>
Source record: 22135

On Tue, 31 Aug 2004 07:41:18 -0500, Phil Witt <w4imm@mindspring.com>
wrote:

>These look a lot like old lighting chokes for AM broadcast radiators.
>Used to prevent disruption of the base impedance by the light wiring
>crossing the tower base.

Phil -

Close, but no stogie. They could be static drain chokes used on unlit
towers. They could also be RF chokes from the high voltage supplies of
old broadcast transmitters. They are not lighting chokes, however -
they have only one winding, where a lighting choke would have two or
three. The windings on a lighting choke would also be heavier gauge
than these. I deal with all of these critters on a regular basis. <g>

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA
http://members.cox.net/dalehcook/starcity.shtml

4525. Re: Heath HD-1481 Antenna Switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 14:32:10 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <K3lZc.4468$w%6.1038@newsread1.news.pas.earthlink.net>
Source record: 22136
Cross-posted to: rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.misc

Thanks!

73, de Hans, K0HB

"Richard Heindel" <rheindel@neo.rr.com> wrote in message
news:7gkZc.627$TH6.457@fe1.columbus.rr.com...
> Here's a link for a 2M mod...
> http://www.wwc.edu/~frohro/HD-1481/modify_your_heathkit_hd-14.htm
>
> 73, Richard WB8KRN
>
>
> "K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:zwcZc.4271$w%6.1029@newsread1.news.pas.earthlink.net...
> > Anyone know the upper freq limit for these? Can't find my manual.
> > Will they work at 2M/440?
> >
> > 73, de Hans, K0HB
> >
> >
> >
> >
>
>

4526. Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 16:38:09 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1b9fc4fa23dae0e9897c4@newsstand.cit.cornell.edu>
Source record: 22137

Time was when 500 Khz was a most important party line, calling and distress freq for maritime mobile CW. It's been years since I've listened there and heard active CW as I donated my lowfer RCVR to Schoals Marine Lab sometime in the mid 70's. Recently got lowfer capability again, my Sat800 (which has more digital artifacts on lowfer than New Orleans has bedbugs) and a very recently purchased BC-348Q. Morse CW in the western world is long gone, but I expected to hear some third world vessels still using it. Nada. zip. null.
What I'm hearing is some strange signal which seems to have a surpressed carrier on 500.0 and sidebands both above and below at about 6 khz intervals...ie +/-6, 12, 18, getting radidly weaker as they get further from 500 khz. They are modulated A-2, MCW, with what seems to be code with three characters...a dit, a short dah, and a long dah send in the format {long dah, two dits, variable number of short dahs (n= 3 to ~20), long dah, pause} with timing like a busy signal on a landline phone.

?? Any one else with a lowfer RCVR wanna take a listen and see if they can hear it ?? I've been hearing it from 0000z to about 0300z.

?? anyone have any idea what this might be ??

4527. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 17:09:06 UTC
From: mikea@mikea.ath.cx
Message-ID: <ch4vni$q01$5@puck.litech.org>
Source record: 22138

William Mutch <wcm1@nospam.cornell.edu> wrote:

> What I'm hearing is some strange signal which seems to have a
> surpressed carrier on 500.0 and sidebands both above and below at about
> 6 khz intervals...ie +/-6, 12, 18, getting radidly weaker as they get
> further from 500 khz. They are modulated A-2, MCW, with what seems to
> be code with three characters...a dit, a short dah, and a long dah send
> in the format {long dah, two dits, variable number of short dahs (n= 3
> to ~20), long dah, pause} with timing like a busy signal on a landline
> phone.

Are you really in the Finger Lakes area, or somewhere else?
(specify:_____)

> ?? Any one else with a lowfer RCVR wanna take a listen and see if
> they can hear it ?? I've been hearing it from 0000z to about 0300z.

> ?? anyone have any idea what this might be ??

I'll fire up the FRG-100 and maybe some other gear, and take a listen
from central .ok.us; not sure what if anything will be audible here.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

4528. Re: BC-312/342 SO-94 Connector (the front "snoz")

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 18:08:10 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <4136100A.2050308@adelphia.net>
Source record: 22139

These connectors are available, frequently, on epay for less that $20.
Wm Perry Co. also has them.

Colleen Beckman wrote:
> I am restoring an old (1937) BC-312 and need the front panel connector.
> The TM 11-850 manual refers to this as a SO-94. The Signal Corps
> number is SC-D-2592.
>
> All the surplus conversion guides say to remove this as it is "ugly" but
> the original BC-312s had NO rear connection.
>
> Send an email if you have one.
>
> Thanks.

4529. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 19:46:32 UTC
From: skidder@eskimo.com
Message-ID: <ch58uoqgn1@eskinews.eskimo.com>
Source record: 22140

Sounds like a Canadian NDB (non-directional beacon).

mikea@mikea.ath.cx (Mike Andrews) writes:

>William Mutch <wcm1@nospam.cornell.edu> wrote:

>> What I'm hearing is some strange signal which seems to have a
>> surpressed carrier on 500.0 and sidebands both above and below at about
>> 6 khz intervals...ie +/-6, 12, 18, getting radidly weaker as they get
>> further from 500 khz. They are modulated A-2, MCW, with what seems to
>> be code with three characters...a dit, a short dah, and a long dah send
>> in the format {long dah, two dits, variable number of short dahs (n= 3
>> to ~20), long dah, pause} with timing like a busy signal on a landline
>> phone.

>Are you really in the Finger Lakes area, or somewhere else?
>(specify:_____)

>> ?? Any one else with a lowfer RCVR wanna take a listen and see if
>> they can hear it ?? I've been hearing it from 0000z to about 0300z.

>> ?? anyone have any idea what this might be ??

>I'll fire up the FRG-100 and maybe some other gear, and take a listen
>from central .ok.us; not sure what if anything will be audible here.

>--
>Mike Andrews
>mikea@mikea.ath.cx
>Tired old sysadmin

4530. FS Icom IC- PS 15 20 Amp power supply. 13.5 volt DC.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 20:51:13 UTC
From: ritchi50@optonline.net
Message-ID: <rhdcj0dkc9hdlfp5v2vph12248k6or59io@4ax.com>
Source record: 22141

```
Icom IC- PS 15 20 Amp power supply. 13.5 volt DC.
Looks and works fine!
price: 85.00
ritchi50@optonline.net
```

4531. FS Drake R4-C Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 21:04:29 UTC
From: ritchi50@optonline.net
Message-ID: <m8ecj0perhj5g3jcb0285gmn5n9s9fk7i5@4ax.com>
Source record: 22142

Drake R4-c Noise Blanker
Make offer
ritchi50@optonline.net

4532. FS: Drake MS4 Speaker and AC4 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 21:06:48 UTC
From: ritchi50@optonline.net
Message-ID: <5fecj01o5k14j579cl4qdrto0urcou4otp@4ax.com>
Source record: 22143

FS: Drake MS4 Speaker and AC4 Power Supply
Looks and works fine.
Make Offer.
ritchi50@optonline.net

4533. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 22:13:11 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-tgKq8q2XD5m7@localhost>
Source record: 22044
Cross-posted to:
sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Wed, 1 Sep 2004 09:33:30 UTC, maarten@panic.xx.tudelft.nl wrote:

> I think lack of conscience is not a communist problem per se. This
> having been said, I know that at least some European communist
> countries, tried to make their design and manufacturing as solid as
> possible. Because in their philosophy there was no such thing as
> unemployment, and there often was a shortage of supplies, there was no
> reason not to put a good amount of engineering into their stuff. I can
> confirm 2 East-German black and white TV sets running since 1988 without
> needing repairs (and many more of those sets in continuous use in the
> Prague metro, if they were not drowned 2 years ago). Some radio
> collectors can confirm as well that East German and Czech radio's seem
> rather well built (alltough I have not seen too many of those, but what
> I have seen was nice).

What next? Will we be pining away for East German and Soviet era
products like the Trabant, Lada, ZIL?

It's one thing to restore and operate an HT-32B/SX-115 but East
German consumer electronics?

The solution to the trash and recycling problem is a bit more
attention to repair and disposal on the design and manufacturing
side, and a recycling deposit.

If the stuff were easier to fix and upgrade, it wouldn't be pitched
out so quickly.

Can't do much about cell phones, portable CD players, and other
smallish items but the big stuff should be fixable or recycleable.

If new consumer electronics were tagged with a barcoded serial
number and a $1, $5, or $10 deposit levied on each item. The
recycling industry could pay people to bring the stuff back.

de ah6gi/4 - No chance of my 75S-1, SB-303, or SX-100 ever
going to the landfill.

4534. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 22:35:00 UTC
From: bg998@FreeNet.Carleton.CA
Message-ID: <ch5iqk$62a$1@freenet9.carleton.ca>
Source record: 22045

Colleen Beckman (skidder@eskimo.com) writes:
> Sounds like a Canadian NDB (non-directional beacon).
>

What would a Canadian NDB be doing on 500 kHz? (Canada's LF/MF freq
allocations are virtually identical to those in US.)
... Martin VE3OAT

4535. Re: Electronics Club - Time to "pass the knowledge torch"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-01 23:37:01 UTC
From: klf <240dl@jl.com>
Message-ID: <x2tZc.356$Dx4.142@newsfe4-gui.ntli.net>
Source record: 22046
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

You'll get a name for yourself for taking such an interest.

"Steven Dinius" <10kc@fmtc.com> wrote in message
news:10j5c16ghgjt2d3@corp.supernews.com...
> PS If he manages to finish it I've promised him a 1960's Sharp SS
> multiband
> portable. His aptitude is marvelous.
>
> "Steven Dinius" <10kc@fmtc.com> wrote in message
> news:10j5brdrll7kk2f@corp.supernews.com...
>> "David Stinson" <arc5@ix.netcom.com> wrote in message
>> news:MrxYc.818$Gr2.71@trnddc07...
>> > "Pass the knowledge torch" to today's kids
>> > and they'll light their crack pipe with it...
>>
>> I watched a 16 year-old nearly fix a tough mechanical problem with a
>> Rowe/AMI stereo jukebox and he was halfway there towards fixing my IF
> coils.
>> Bite your tongue.
>>
>>
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.746 / Virus Database: 498 - Release Date: 01/09/2004

4536. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 00:41:23 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <T_tZc.7966$L21.3106@newssvr23.news.prodigy.com>
Source record: 22047
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I only had time to go to EPO on Fondren. Spent about 30 minutes and didn't find anything I couldn't live without. I was there a year ago and the main thing I noticed is that prices have gone up. If this is the case elsewhere, homebrewers are going to have to dig deep or look elsewhere.

--
73
Hank WD5JFR

"DJboutit" <Recordking@Hotmail.com> wrote in message
news:VK8Zc.12041$zE3.3419@newssvr24.news.prodigy.com...
> Charlie's Airwaves is over pirced on almost every thing. Nice place to go
> and look & repair prices are not that bad. I remeber when the EPO Houston
> use to sell alot more surplus stuff that was like 3 years ago. Now the
only
> surpul stuff they have is some computer stuff batteries power supplys and
> generators. I like the epo back in the day not it is just good to go &
look
> you might find something you need. I am also looking for a good surplus
> electronic store within about 50 or so miles of Houston anybody know of
any
> good ones.
>
>

4537. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 00:47:59 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <35uZc.4006$P97.1489@trndny04>
Source record: 22048

William Mutch wrote:
<snip> What I'm hearing is some strange signal which seems to have a
> surpressed carrier on 500.0 and sidebands both above and below at about
> 6 khz intervals...ie +/-6, 12, 18, getting radidly weaker as they get
> further from 500 khz. They are modulated A-2, MCW, with what seems to
> be code with three characters...a dit, a short dah, and a long dah send
> in the format {long dah, two dits, variable number of short dahs (n= 3
> to ~20), long dah, pause} with timing like a busy signal on a landline
> phone.
>
Could be a parasitic from an aero beacon. Try tuning around the beacon
frequencies (around 300 to 400 KHz if I remember right), and check
for a beacon tone-modulated at the same time as the spur on 500 KHz.

73,
Ed Knobloch

4538. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 00:53:22 UTC
From: Bob Weiss <bob.weiss@verizon.net>
Message-ID: <6auZc.2391$3Q5.2332@trndny06>
Source record: 22049
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Scott W. Harvey wrote:

> expensive.
>
> IMHO, These items should be put on a giant barge and sent back to the
> country of origin with the caveat that a trade embargo will be imposed
> against any country that refuses to take them back. Maybe when China,
> Mexico, and other cheap-labor countries experience first hand what a
> colossal pain it is to deal with the ass end of their product's
> mercilessly short life cycles, maybe they won't dump quite so much of
> this junk on our shores.
>
> -Scott

These countries are ALREADY taking the stuff back, and it is killing
people and destroying the environment in their countries, as well:

http://greennature.com/article978.html
http://english.epochtimes.com/news/3-9-11/5040.html
http://www.peopleandplanet.net/doc.php?id=1445

Bob Weiss N2IXK

4539. Need single SP-352 Display (Heathkit) pull is fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 01:51:03 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <b0vZc.4012$P97.3031@trndny04>
Source record: 22050
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.repair

I need a single SP-352 Panaplex display for a Heathkit clock
Really dont want to part out this clock, I tweaked up the high supply 30 volts and the digits seem to be working fine
Id be happy to pay for a pull, I just need a single display to get the seconds rolling, the original one is dead
Anything, even an SP-353 (3 digit)

-Joe (NOSPAM)

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.749 / Virus Database: 501 - Release Date: 9/1/2004

4540. Re: Need Sperry SP-352 displays (Heathkit Clock)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 01:54:11 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <73vZc.6823$P46.1399@trndny03>
Source record: 22051
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I need a single SP-352 Panaplex display pull or a SP-353
Really dont want to part with this clock, I tweaked up the high supply 30
volts by lowering the supply series resistor and the digits seem to be
working fine for almost 2 weeks now
Id be happy to pay for a pull, I just need a single display to get the
seconds rolling, the original one is dead
Anything, even an SP-353 (3 digit)
-Joe (NOSPAM)

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:kC7Xc.9519$VY.1226@trndny09...
> What a bummer, out of all the junk in the house this is what I liked
> At this point I'd have to go $50 a pop or play Ebay games for parts units.
> Im putting it up for sale $30, also have a Heath HM-15 SWR meter some
ninny
> drilled 2 holes for mounting under a shelf $25 (email me for photos)
> Scopes and stuff here http://members.bellatlantic.net/~vze2pdtg/home.htm
>
> Thanks for all your help
> -Joe Remove (NOSPAM)
>
> "G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
> news:9c3Xc.308077$a24.28520@attbi_s03...
> > Joe -
> >
> > Tough choices. The displays do have a specific usage life (50%
brightness
> > considered time to replace)
> >
> > If you restored now, would be a collectors item (see the number of Nixie
> > tube clocks being built). I really like these displays (warmer than
LEDs
> > and not like Nixies) and at least Babcock is still manufacturing the
> > display. I do not know what Heathkit used in the 9180s for a driver
chip
> > (if they used the Sperry driver chip).
> >
> > Your neighbor could have been a millionaire by now.
> >
> > Greg
> > w9gb
> >
> > "Joe" <joe.amp@NOSPAMverizon.net> wrote in message

> > news:bR2Xc.5535$oA.476@trndny04...
> > > Thanks Greg
> > > Good GOSH some of the price quotes I'm getting on these. $45, $65+ ea
> > > The guy next door worked for Sperry Rand, he had a draws full of
> > > stuff.....gave them away in January!
> > > About 1000 were liquidated about 3 years ago when Sperry closed its
> doors
> > > after Clinton killed there contracts here in Long Island (New Hyde
Park)
> > >
> > > I may just put it up for sale here and build a LED clock with backup
> batt.
> > > This clock works (flickers) the seconds display is dead, (works when
you
> > > swap the display's)
> > > What a bummer
> > >
> > > -Joe
> > >
> > >
> > >
> > > "G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
> > > news:W40Xc.65460$mD.37405@attbi_s02...
> > >> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> > >> news:haWWc.5469$oA.435@trndny04...
> > >> > Need Sperry SP-352 displays or an "alternate" for my aging GC-1005
> > >> > clock
> > >> >
> > >> > -Joe
> > >> > Remove NOSPAM
> > >> >
> > >>
> > >> Joe -
> > >>
> > >> A GC-1005 clock appeared on eBay last week and I did some research,
> since
> > > it
> > >> had a display problem that I passed along to the eBay seller.
> > >>
> > >> As you know, the Heathkit GC-1005 clock uses the Sperry SP-352
> displays.
> > >> The displays in this series are raised-cathode, planar-gas-discharge
> > >> displays.
> > >> This particular model number is 2 digit decimal with decimal.
Analog
> > >> Services is a good first telephone call for the replacement part.
> > >>
> > >> Analog Services, Inc.
> > >> 1169 Haynesville Road
> > >> Reynolds Station, KY 42368

> > >> 270-276-5671
> > >> e-mail addresses on this web site
> > >> http://www.logwell.com/contact/index.html
> > >>
> > >> Analog stocks the Sperry / Beckman / Babcock plasma (neon) displays
for
> > > SIE
> > >> / Computalog digital readout surface panels. We have the SP-736 /
> SP-332
> > >> and the SP-324 (digital line power module only) for the NIM modules,
> and
> > > the
> > >> SP-756 / SP-352 for the older Slim Line a/k/a Thin Line panels. They
> > >> also
> > >> stock the hard to find high voltage display driver integrated
circuits
> > >> (chips), DD-700 / DS8880 / SN75480 / ECG2028, used with plasma
> displays.
> > >> http://www.logwell.com/capabilities/stock/displays.html
> > >>
> > >> Analog also has a sister company - Scarce Components - for those hard
> to
> > >> find discontinued or obsolete transistors, ICs or other parts
> > >> http://www.scarcecomponents.com/
> > >>
> > >> Babcock Display Division still makes these displays (But they are not
> > >> cheap), UNFORTUNATELY BABCOCK CAN NOT LONGER SUPPLY THE DRIVER CHIP.
> > >> http://www.babcockinc.com/babcock/display.home.html
> > >>
> > >> Raised Cathode, Digits
> > >> SP-352
> > >> 7 Segment, 2 Digit, Raised Cathode
> > >>
> > >>
> > >> Technical bulletin
> > >>
> > >
>
http://www.babcockinc.com/babcock/documents/doc_generator.asp?doc_id=2700&attr_index_id=49
1
> > >>
> > >> SPECIAL HANDLING INSTRUCTIONS FOR SP-352 DISPLAYS
> > >> MOS circuit components in this assembly are susceptible to damage
from
> > >> static electricity and high voltage transients. A shorting pad of
> > > conductive
> > >> foam has been installed across the interface connector. The shorting
> pad
> > >> should not be removed until the terminating connector is wired and
> ready

> > > to
> > >> be connected to the assembly. The interface connector should always
be
> > >> terminated with either the shorting pad or the terminating connector.
> DO
> > > NOT
> > >> TOUCH the interface connector with fingers or tools in the absence of
> the
> > >> shorting pad or the terminating connector unless properly grounded.
The
> > > data
> > >> connector should not be connected or disconnected while power is
> applied
> > > to
> > >> the unit.
> > >>
> > >> ----------------------
> > >> Good luck !!
> > >>
> > >> Greg, w9gb
> > >>
> > >>
> > >>
> > >
> > >
> > > ---
> > > Outgoing mail is certified Virus Free.
> > > Checked by AVG anti-virus system (http://www.grisoft.com).
> > > Version: 6.0.744 / Virus Database: 496 - Release Date: 8/24/2004
> > >
> >
> >
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.744 / Virus Database: 496 - Release Date: 8/24/2004
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.749 / Virus Database: 501 - Release Date: 9/1/2004

4541. Re: Need single SP-352 Display (Heathkit) pull is fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 02:26:08 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <3xvZc.108768$mD.108208@attbi_s02>
Source record: 22052
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.repair

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:b0vZc.4012$P97.3031@trndny04...
>I need a single SP-352 Panaplex display for a Heathkit clock
> Really dont want to part out this clock, I tweaked up the high supply 30
> volts and the digits seem to be working fine
> Id be happy to pay for a pull, I just need a single display to get the
> seconds rolling, the original one is dead
> Anything, even an SP-353 (3 digit)
>
> -Joe (NOSPAM)
>

We know the price of new ! $ 45 !

gb

4542. Re: FS Drake R4-C Noise Blanker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 02:27:02 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <WxvZc.108773$mD.27195@attbi_s02>
Source record: 22053

<ritchi50@optonline.net> wrote in message
news:m8ecj0perhj5g3jcb0285gmn5n9s9fk7i5@4ax.com...
> Drake R4-c Noise Blanker
> Make offer
> ritchi50@optonline.net

Working pull form a working R4-C or accessory never installed?

gb

4543. Re: Need single SP-352 Display (Heathkit) pull is fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 02:43:55 UTC
From: James Sweet <jamessweet@hotmail.com>
Message-ID: <LNvZc.438$YP1.11@trnddc03>
Source record: 22054
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.repair

"G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message
news:3xvZc.108768$mD.108208@attbi_s02...
> "Joe" <joe.amp@NOSPAMverizon.net> wrote in message
> news:b0vZc.4012$P97.3031@trndny04...
> >I need a single SP-352 Panaplex display for a Heathkit clock
> > Really dont want to part out this clock, I tweaked up the high supply 30
> > volts and the digits seem to be working fine
> > Id be happy to pay for a pull, I just need a single display to get the
> > seconds rolling, the original one is dead
> > Anything, even an SP-353 (3 digit)
> >
> > -Joe (NOSPAM)
> >
>
> We know the price of new ! $ 45 !
>
> gb
>
>

I may have an SP-352, I'll have to look through my box of neon display
stuff. Email me directly if you still need one and I'll see if I have one.

4544. Re: Need single SP-352 Display (Heathkit) pull is fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 03:04:13 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <N4wZc.5826$TG.401@trndny01>
Source record: 22055
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.repair

See if I go with a single NOS the older 2 go flakey.
Doesn't look right
Id "pay the $2" ($45) to get the clock working if it were that easy

-Joe

"G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message > >
>
> We know the price of new ! $ 45 !
> gb
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.749 / Virus Database: 501 - Release Date: 9/1/2004

4545. Re: Need single SP-352 Display (Heathkit) pull is fine

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 03:40:04 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <nCwZc.221928$8_6.21495@attbi_s04>
Source record: 22056
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,sci.electronics.repair

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:N4wZc.5826$TG.401@trndny01...
> See if I go with a single NOS the older 2 go flakey.
> Doesn't look right
> Id "pay the $2" ($45) to get the clock working if it were that easy
>
>
> -Joe
>
> "G.Beat" <now9spamgb@no.comcast.spam.net> wrote in message > >
>>
>> We know the price of new ! $ 45 !
>> gb
>>

I hate it when that happens. They are beautiful displays when they work
(new).

gb

4546. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 04:39:21 UTC
From: rmonagha@engr.smu.edu
Message-ID: <ch685pgau1@blaze.seas.smu.edu>
Source record: 22057

the radionews service had a brief article on this a while back, re: 500 khz, saying only China still uses 500 khz, for coastal traffic, and will soon migrate off, and therefore there is a proposal to create a mini ham band or channel around 500 khz (20 khz or so?) to honor the many radio officers who died sending distress calls and lives saved etc.

fyi - bobm
--
****
* Robert Monaghan POB 752182 Southern Methodist Univ. Dallas Tx 75275 *
**********Standard Disclaimers Apply**********

4547. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 12:03:48 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1ba0d6332a7c4d919897c5@newsstand.cit.cornell.edu>
Source record: 22058

```
In article <ch4vni$q01$5@puck.litech.org>, mikea@mikea.ath.cx says...
> William Mutch <wcm1@nospam.cornell.edu> wrote:
>
> > What I'm hearing is some strange signal which seems to have a
> > surpressed carrier on 500.0 and sidebands both above and below at about
> > 6 khz intervals...ie +/-6, 12, 18, getting radidly weaker as they get
> > further from 500 khz. They are modulated A-2, MCW, with what seems to
> > be code with three characters...a dit, a short dah, and a long dah send
> > in the format {long dah, two dits, variable number of short dahs (n= 3
> > to ~20), long dah, pause} with timing like a busy signal on a landline
> > phone.
>
> Are you really in the Finger Lakes area, or somewhere else?
> (specify:____
Ithaca__________________)
>
> > ?? Any one else with a lowfer RCVR wanna take a listen and see if
> > they can hear it ?? I've been hearing it from 0000z to about 0300z.
>
> > ?? anyone have any idea what this might be ??
>
> I'll fire up the FRG-100 and maybe some other gear, and take a listen
> from central .ok.us; not sure what if anything will be audible here.
>
>
```

4548. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 12:04:58 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1ba0d673b1ed0f879897c6@newsstand.cit.cornell.edu>
Source record: 22059

In article <ch685pgau1@blaze.seas.smu.edu>, rmonagha@engr.smu.edu
says...
>
> the radionews service had a brief article on this a while back, re: 500
> khz, saying only China still uses 500 khz, for coastal traffic, and will
> soon migrate off, and therefore there is a proposal to create a mini ham
> band or channel around 500 khz (20 khz or so?) to honor the many radio
> officers who died sending distress calls and lives saved etc.
>
> fyi - bobm
>
If someone else hadn't proposed this I would have. more detail
please...how should we support this propsal ?

4549. Czecho-Slovak R-4 manual anyone?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 12:50:18 UTC
From: n1jpr@hotmail.com
Message-ID: <95a201e0.0409020450.2eac22b9@posting.google.com>
Source record: 22060

I am talking about the (Tesla?) R-4 field HF receiver, from 1962. 5 bands, covering 1.5-12.5 MHz in A1-A2-A3, single-quartz filter, 500kHz calibrator, AC/DC PSU with dynamotor.

I have two of those (I am actually listening to the BBC on 12095kHz on one of them right now...) but I only have a partial photocopied manual.

It works well, the schematic is reasonably simple, but mechanically the unit is a bit of a mess. You can do all the simpler things with a flat screwdriver, but as soon as soon as I have to take anything apart, I wonder where to start from and if I'll cause parts to pop out irretrievably.

Does anyone have a complete service manual for this?

AFAIK, manuals were available in Polish, Czech, Russian, German, and Hungarian. Spanish and English possible, but I am far from sure. A photocopy in any language is OK, except Hungarian (sorry).

Thank you for any hints!

Filippo Cattaneo
N1JPR/I2

4550. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 13:26:32 UTC
From: mikea@mikea.ath.cx
Message-ID: <ch7728$1mi$5@puck.litech.org>
Source record: 22061

William Mutch <wcm1@nospam.cornell.edu> wrote:
> In article <ch4vni$q01$5@puck.litech.org>, mikea@mikea.ath.cx says...
> > William Mutch <wcm1@nospam.cornell.edu> wrote:
> >
> > > What I'm hearing is some strange signal which seems to have a
> > > surpressed carrier on 500.0 and sidebands both above and below at about
> > > 6 khz intervals...ie +/-6, 12, 18, getting radidly weaker as they get
> > > further from 500 khz. They are modulated A-2, MCW, with what seems to
> > > be code with three characters...a dit, a short dah, and a long dah send
> > > in the format {long dah, two dits, variable number of short dahs (n= 3
> > > to ~20), long dah, pause} with timing like a busy signal on a landline
> > > phone.

> > Are you really in the Finger Lakes area, or somewhere else?
> > (specify:____
> Ithaca____________________)

> > I'll fire up the FRG-100 and maybe some other gear, and take a listen
> > from central .ok.us; not sure what if anything will be audible here.

Well, I couldn't hear it from here, and suspect it's rather closer to
you than to me. Maybe we can get two or three folks in the Northeast
to D/F it?

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

4551. Heath SB-300 Rcvr - Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 14:28:13 UTC
From: ccp <kb4mrh@vt.edu>
Message-ID: <41372DFD.4070801@vt.edu>
Source record: 22062

Hi,
Busted the function switch on my old Heathkit SB-300 rcvr. Anyone know where a replacement might be available or if anyone is parting out a sb-300, 301 or similar. The heath part # is 63-421. Thanks, KB4MRH

kb4mrh@vt.edu

4552. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 15:49:48 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1ba10b29ba1da24e9897c7@newsstand.cit.cornell.edu>
Source record: 22063

```
In article <ch7728$1mi$5@puck.litech.org>, mikea@mikea.ath.cx says...
> William Mutch <wcm1@nospam.cornell.edu> wrote:
> > In article <ch4vni$q01$5@puck.litech.org>, mikea@mikea.ath.cx says...
> > > William Mutch <wcm1@nospam.cornell.edu> wrote:
> > >
> > > > What I'm hearing is some strange signal which seems to have a
> > > > surpressed carrier on 500.0 and sidebands both above and below at about
> > > > 6 khz intervals...ie +/-6, 12, 18, getting radidly weaker as they get
> > > > further from 500 khz. They are modulated A-2, MCW, with what seems to
> > > > be code with three characters...a dit, a short dah, and a long dah send
> > > > in the format {long dah, two dits, variable number of short dahs (n= 3
> > > > to ~20), long dah, pause} with timing like a busy signal on a landline
> > > > phone.
>
> > > Are you really in the Finger Lakes area, or somewhere else?
> > > (specify:____
> > Ithaca___________________)
>
> > > I'll fire up the FRG-100 and maybe some other gear, and take a listen
> > > from central .ok.us; not sure what if anything will be audible here.
>
> Well, I couldn't hear it from here, and suspect it's rather closer to
> you than to me. Maybe we can get two or three folks in the Northeast
> to D/F it?
>
Not easy at this end...I'm listening on a 156 foot long off center
fed wire 45 feet up between two tall trees...hard to rotate for a null
8-}
A guy on the boatanchors board suggested I may be hearing
microprocessor artifacts...sounds plausable...a 500 khz clock
subharmonic and instructions transmitted. My cell phone and all three
'puters are off when I'm listening but who knows what the guy next door
may be running.
```

4553. FA 8 400V 220uF electrolytic capacitors NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 15:57:42 UTC
From: "cpstelecom.co.uk" <me@spamvosdsl.co.uk>
Message-ID: <41374308$1_2@mk-nntp-1.news.uk.worldonline.com>
Source record: 22064

FA 8 400V 220uF electrolytic capacitors NOS

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&rd=1&item=5717995937&ssPageName=STRK:MESE:IT

--

Steve H

Remove the spam to reply.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.745 / Virus Database: 497 - Release Date: 27/08/04

4554. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 16:23:20 UTC
From: Roger Gt <not@here.net>
Message-ID: <YNHZc.14587$Js5.9471@newssvr27.news.prodigy.com>
Source record: 22074
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Bob Weiss" <bob.weiss@verizon.net> wrote in message
news:6auZc.2391$3Q5.2332@trndny06...
: Scott W. Harvey wrote:
:
: > expensive.
: >
: > IMHO, These items should be put on a giant barge and sent back
to the
: > country of origin with the caveat that a trade embargo will be
imposed
: > against any country that refuses to take them back. Maybe when
China,
: > Mexico, and other cheap-labor countries experience first hand
what a
: > colossal pain it is to deal with the ass end of their
product's
: > mercilessly short life cycles, maybe they won't dump quite so
much of
: > this junk on our shores.
: >
: > -Scott
:
: These countries are ALREADY taking the stuff back, and it is
killing
: people and destroying the environment in their countries, as
well:
:
: http://greennature.com/article978.html
: http://english.epochtimes.com/news/3-9-11/5040.html
: http://www.peopleandplanet.net/doc.php?id=1445
:
: Bob Weiss N2IXK

Name one person who has died that can be traced directly to
salvaging efforts.

4555. Re: Need Info on Ten Tec

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 20:00:40 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <iguej0579m8j3hiirnboumgcf9ips35pgs@4ax.com>
Source record: 22065

On 31 Aug 2004 23:37:46 GMT, ni4k@aol.com (NI4K) wrote:

>Hello folks,
>I've got a Ten Tec SP-325 Receiver built to mil spec for the navy. In good
>condition with the original manuals and I'm not sure of the current market
>value.
>Anyone have information on the current value, I'd sure appreciate your advice.
>I need to try to value it for insurance purposes.
>Thanks for reading this and any help you can give me.
>Larry
>ni4k@aol.com

I second the other poster's statements.
The SP-325 goes for around $300 on places like eBay.

I also have one and checked with Ten-Tec about spares. Nothing is
available from them. They claim that they don't even have spares left
for the RX-325 - the civilian version.

This is an exception for them since they carry most parts for their
true Ham rigs built back to 1975 or so.

The SP-325 was built for the Navy to be used for training purposes.
It wasn't meant to be a first line, day in and day out main receiver.
When the Navy sold them off, all parts were discarded or sold as
surplus.

Most things can be obtained elsewhere except for the vacuum
fluorescent display and the processor chip. If those go, you're
out of luck.

It's a nice little receiver - rock stable due to the crystal ovens.
The filters aren't bad. Just ceramic filters for the 6.0 and 2.8KHz
position but a decent crystal filter for the 500Hz position.

The only area in which the receiver falls down a bit is intermod
rejection, above 20MHz or so.

Doug

4556. Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 20:02:18 UTC
From: Doug <dslosty@pipeline.com>
Message-ID: <r0vej0l1npji5v1rtofrlhjkkabk7v6ms1@4ax.com>
Source record: 22066
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Wed, 01 Sep 2004 00:29:51 GMT, "DJboutit" <Recordking@Hotmail.com>
wrote:

>Charlie's Airwaves is over pirced on almost every thing. Nice place to go
>and look & repair prices are not that bad. I remeber when the EPO Houston
>use to sell alot more surplus stuff that was like 3 years ago. Now the only
>surpul stuff they have is some computer stuff batteries power supplys and
>generators. I like the epo back in the day not it is just good to go & look
>you might find something you need. I am also looking for a good surplus
>electronic store within about 50 or so miles of Houston anybody know of any
>good ones.

I assume that Madison Electronics in Houston is long gone?
They used to be a great ham dealer with lots of surplus.

Doug

4557. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 20:40:04 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <EyLZc.135$sB.109@newsfe5-win.ntli.net>
Source record: 22068
Cross-posted to:
sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

> The solution to the trash and recycling problem is a bit more
> attention to repair and disposal on the design and manufacturing
> side, and a recycling deposit.
==========
In the Netherlands and probably other EU countries all electrical goods are subjected to a 'disposal fee' related to the purchase price and size/hardware content ,which is to be paid upon purchase.

For a hair dryer the fee is low , for a TV set or laundry machine the fee is much higher. Old /defective goods can be returned to the shop the goods were purchased ,or to the relevant municipal waste depot.

Good system where money is paid up front to pay for eventual disposal/ recycling.

One of the early 'top' recycling countries in Europe is Switzerland.

Frank GM0CSZ / KN6WH

4558. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 20:40:05 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <FyLZc.136$sB.74@newsfe5-win.ntli.net>
Source record: 22067
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> These countries are ALREADY taking the stuff back, and it is killing
> people and destroying the environment in their countries, as well:
==========
Yes indeed . A few years ago I saw a TV programme on lead acid batteries
recycling.
Used batteries were shipped from the USA (back)to Taiwan,with the lead
being recovered there . A dreadful operation. Working conditions and
resulting pollution of the local environment were really bad.

Frank GM0CSZ / KN6WH

4559. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 22:09:55 UTC
From: J M Noeding <la8ak@online.no>
Message-ID: <v66fj09j61kbhbrsf9649j7del85bskj01@4ax.com>
Source record: 22069
Cross-posted to:
sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew

On Thu, 02 Sep 2004 20:40:04 GMT, "Highland Ham"
<abcgm0csz.kn6whxyz@abcntlworldxyz.com> wrote:

>> The solution to the trash and recycling problem is a bit more
>> attention to repair and disposal on the design and manufacturing
>> side, and a recycling deposit.
>============
>In the Netherlands and probably other EU countries all electrical goods are
>subjected to a 'disposal fee' related to the purchase price and
>size/hardware content ,which is to be paid upon purchase.
>
>For a hair dryer the fee is low , for a TV set or laundry machine the fee is
>much higher. Old /defective goods can be returned to the shop the goods were
>purchased ,or to the relevant municipal waste depot.
>
>Good system where money is paid up front to pay for eventual disposal/
>recycling.
>

And the electronics shops are supposed to return a certain amount of
rubbish for the consumer electronics they sell. If they can't provide
this they must pay a fee. Some shops collected the old PC's to give to
schools in Poland, but had to give up this practice because it reduced
their rubbish to be collected

On the other hand they might be pleased to solve your problem to get
rid of your rubbish

73
Jan-Martin
LA8AK

J. M. Noeding, LA8AK, N-4623 Kristiansand
http://home.online.no/~la8ak/c.htm

4560. Buy, Sell or Swap Radio Equipment.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-02 22:44:31 UTC
From: Ken <kenbaker@email.com>
Message-ID: <2ppm2lFnqjlmU1@uni-berlin.de>
Source record: 22070

If you are interested in selling, buying or swapping amateur radio,
scanner or radio related equipment then please consider subscribing to my
RADIOMART group list. Adverts are free and are sent to your email in box,
either individually or in batches every day or week as you prefer.
Radiomart is now in its sixth year and is very successful.

radiomart-subscribe@yahoogroups.com

You can of course unsubscribe at any time.

Ken G3SPX.

kenbaker@email.com

4561. new 600 meter ham band proposal Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 03:07:32 UTC
From: rmonagha@engr.smu.edu
Message-ID: <ch8n5kqtn1@blaze.seas.smu.edu>
Source record: 22071

well, depends on where you are located; in USA, the ARRL program for WARC planning would be one group to send input and support (as in $;-) as well as the various LF (low-fers) groups etc.

in australia http://www.southgatearc.org/news/august/500khz.htm WIA assoc. is pursuing the proposal too, this is similar to the blurb in radionews posting (in rec.radio newsgroups in the last few months IIRC)...

regards bobm

--
****
* Robert Monaghan POB 752182 Southern Methodist Univ. Dallas Tx 75275 *
**********Standard Disclaimers Apply**********

4562. Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 04:55:41 UTC
From: Joshua <josh@josh.net>
Message-ID: <10jfuagfgj2u1c8@corp.supernews.com>
Source record: 22072

I don't know if this rig qualifies as a boatanchor, but I thought I would
ask as there are many here who are knowledgable.
I got the rig from a freind.
The 40 meter rf pot has a problem. The ferret core is bottomed out and won't
screw back (upward) or catch the threads/coil.
Is there a tip or trick to 'grab' the ferret core to get it to catch.?
I'd hate to have to tear the board out or send it out for service.
Any suggestions appreciated. Josh

4563. Re: Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 05:17:30 UTC
From: Joel <Joel@cyberbest.com>
Message-ID: <Q7TZc.140$KQ5.53@fe25.usenetserver.com>
Source record: 22073

I have been known to smack the core to break it into pieces as it will fracture fairly easy. Then flip it over and the pieces fall out. Or how about a little bit of epoxy on the end of a tooth pick. Let it dry and then unscrew it. Of course, you need to make sure you don't glue the slug onto the form. Can you drill a home through the board to allow it to pass out the bottom? You might be able to shine a bright light through from the bottom of the board to see if you would disturb any traces. Just some ideas..

Joe AG4QC

"Joshua" <josh@josh.net> wrote in message
news:10jfuagfgj2u1c8@corp.supernews.com...
>I don't know if this rig qualifies as a boatanchor, but I thought I would
> ask as there are many here who are knowledgable.
> I got the rig from a freind.
> The 40 meter rf pot has a problem. The ferret core is bottomed out and
> won't
> screw back (upward) or catch the threads/coil.
> Is there a tip or trick to 'grab' the ferret core to get it to catch.?
> I'd hate to have to tear the board out or send it out for service.
> Any suggestions appreciated. Josh
>
>

4564. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 08:19:13 UTC
From: kashe@sonic.net
Message-ID: <kr9gj09kit20nsake8bam8tpq89i581koi@4ax.com>
Source record: 22075
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

```
On Thu, 02 Sep 2004 16:23:20 GMT, "Roger Gt" <not@here.net> wrote:

>
>"Bob Weiss" <bob.weiss@verizon.net> wrote in message
>news:6auZc.2391$3Q5.2332@trndny06...
>: Scott W. Harvey wrote:
>:
>: > expensive.
>: >
>: > IMHO, These items should be put on a giant barge and sent back
>to the
>: > country of origin with the caveat that a trade embargo will be
>imposed
>: > against any country that refuses to take them back. Maybe when
>China,
>: > Mexico, and other cheap-labor countries experience first hand
>what a
>: > colossal pain it is to deal with the ass end of their
>product's
>: > mercilessly short life cycles, maybe they won't dump quite so
>much of
>: > this junk on our shores.
>: >
>: > -Scott
>:
>: These countries are ALREADY taking the stuff back, and it is
>killing
>: people and destroying the environment in their countries, as
>well:
>:
>: http://greennature.com/article978.html
>: http://english.epochtimes.com/news/3-9-11/5040.html
>: http://www.peopleandplanet.net/doc.php?id=1445
>:
>: Bob Weiss N2IXK
>
>
>Name one person who has died that can be traced directly to
>salvaging efforts.
>

Real sensible question.
```

Just like the one about two white guys and a black guy
arriving at Heaven. St. Peter asks the first guy what famous ship was
sunk by an iceberg. Guy answers, "Titanic" and St. Peter waves him in.
St. Peter asks the second white guy how many died. Guy says, "1503"
and St Peter waves him in. Then he turns to the black guy and says,
"Name them."

4565. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 08:36:37 UTC
From: "Watson A.Name - \"Watt Sun, the Dark Remover\"" <NOSPAM@dslextreme.com>
Message-ID: <10jgb82ii6i80de@corp.supernews.com>
Source record: 22076
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

<kashe@sonic.net> wrote in message
news:kr9gj09kit20nsake8bam8tpq89i581koi@4ax.com...
> On Thu, 02 Sep 2004 16:23:20 GMT, "Roger Gt" <not@here.net> wrote:
>
> >
> >"Bob Weiss" <bob.weiss@verizon.net> wrote in message
> >news:6auZc.2391$3Q5.2332@trndny06...
> >: Scott W. Harvey wrote:
> >:
> >: > expensive.
> >: >
> >: > IMHO, These items should be put on a giant barge and sent back
> >to the
> >: > country of origin with the caveat that a trade embargo will be
> >imposed
> >: > against any country that refuses to take them back. Maybe when
> >China,
> >: > Mexico, and other cheap-labor countries experience first hand
> >what a
> >: > colossal pain it is to deal with the ass end of their
> >product's
> >: > mercilessly short life cycles, maybe they won't dump quite so
> >much of
> >: > this junk on our shores.
> >: >
> >: > -Scott
> >:
> >: These countries are ALREADY taking the stuff back, and it is
> >killing
> >: people and destroying the environment in their countries, as
> >well:
> >:
> >: http://greennature.com/article978.html
> >: http://english.epochtimes.com/news/3-9-11/5040.html
> >: http://www.peopleandplanet.net/doc.php?id=1445
> >:
> >: Bob Weiss N2IXK

Many people don't realize that most of the high tech parts of
electronics equipment, such as the, ahem, CRTs, are _made_ right here in
the U.S. and shipped to another country for assembly. Sony's San Diego
plant is one notable example.

> >Name one person who has died that can be traced directly to
> >salvaging efforts.
> >
>
> Real sensible question.
>
> Just like the one about two white guys and a black guy
> arriving at Heaven. St. Peter asks the first guy what famous ship was
> sunk by an iceberg. Guy answers, "Titanic" and St. Peter waves him in.
> St. Peter asks the second white guy how many died. Guy says, "1503"
> and St Peter waves him in. Then he turns to the black guy and says,
> "Name them."

4566. Re: Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 11:52:17 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0409030352.5655b6de@posting.google.com>
Source record: 22077

"Joshua" <josh@josh.net> wrote in message news:<10jfuagfgj2u1c8@corp.supernews.com>...
> I don't know if this rig qualifies as a boatanchor, but I thought I would
> ask as there are many here who are knowledgable.
> I got the rig from a freind.
> The 40 meter rf pot has a problem. The ferret core is bottomed out and won't
> screw back (upward) or catch the threads/coil.
> Is there a tip or trick to 'grab' the ferret core to get it to catch.?
> I'd hate to have to tear the board out or send it out for service.
> Any suggestions appreciated. Josh

I would find a slug of the same size and screw it in from top of
coil,the slug that is bottomed out is not of any use ,just leave it
there and tune with the new slug.. Harold W4PQW

4567. Re: Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 14:55:46 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <SB%Zc.10$j62.4@trnddc04>
Source record: 22078

Remove the coil and unscrew it from the bottom. Turn the core over and put
it back in upside down. It has an adjustment notch on each end.

As to removing it. You don't need to remove the board. There is a trap door
under it. Remove the AF unit and you will see it.

--

Clif Holland, KA5IPF
www.avvid.com

"Joshua" <josh@josh.net> wrote in message
news:10jfuagfgj2u1c8@corp.supernews.com...
>I don't know if this rig qualifies as a boatanchor, but I thought I would
> ask as there are many here who are knowledgable.
> I got the rig from a freind.
> The 40 meter rf pot has a problem. The ferret core is bottomed out and
> won't
> screw back (upward) or catch the threads/coil.
> Is there a tip or trick to 'grab' the ferret core to get it to catch.?
> I'd hate to have to tear the board out or send it out for service.
> Any suggestions appreciated. Josh
>
>

4568. WTT: RG-9913 for RG-9913F

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 15:10:49 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <ZP%Zc.110070$Fg5.72394@attbi_s53>
Source record: 22079

I have a 100' Belden factory sealed roll of RG-9913 which I would like
to trade for the same in RG-9913F.

Thanks !
Bob
W1CNY

--
..

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EDITION.

http://www.w1cny.com/w1cny-1

Collins Radio Association www.collinsra.com

Nets: 3805 kHz, Monday/Wednesdays 8 PM EDST
14250 kHz Saturday, 12 Noon EDST

Collins Collectors Association http://www.collinsradio.org

Nets: Tues: 3.805 mHz-2000 Central / Thur: 3.875 mHz -2000 Central
Fri: 3.895 mHz-2000 Pacific / Sun: 14.263 mHz-2000 UTC
1st Wed (of the month) AM Net 3.880 mHz-2000 local (ET, CT, MT, PT)
Sun AM Net: 29.050 mHz-1200 Central

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI.
CAMPI. MACIULIS, PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

4569. Chinese Vietnam Manpack FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 18:01:25 UTC
From: qmstores@aol.com
Message-ID: <20040903140125.04845.00002852@mb-m24.aol.com>
Source record: 22080

Brand new unissued Chinese Vietnam manpack with all acc's FS

see: www.military-radio.150m.com

or will exchange for other military sets ??

QM.

4570. Re: Chinese Vietnam Manpack FS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 18:20:03 UTC
From: John Miller <me@privacy.net>
Message-ID: <chacai$46p$1@n4vu.com>
Source record: 22081

Qmstores wrote:
> Brand new unissued Chinese Vietnam manpack with all acc's FS
> see: www.military-radio.150m.com
> or will exchange for other military sets ??

Is that the [legendary] one with frequency so unstable it made CW sound like
a chicken? (Sure hadn't thought about that in a few years...)

--
John Miller
Email address: domain, n4vu.com; username, jsm

Virtue is not left to stand alone. He who practices it will have neighbors.
-Confucius

4571. FA: PRC-77 Set, near mint, last notice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 18:29:37 UTC
From: ElectronRon@the.KB
Message-ID: <1vdhj0p434is5tin8ismo3v7cjlnmo05kt@4ax.com>
Source record: 22082

I'm offering a complete PRC-77 radio set in overall excellent, fully operational condition. The radio itself near-mint. It's been aligned and checked and is guaranteed functional. I've included the best of the accessories I have with this radio.

1 ea. PRC-77 R/T unit, almost new-appearing, guaranteed functional
1 ea. ST-138 carrier/straps, unused/unissued
1 ea. CW-503/PRC-25 carry bag, unused/unissued appearing
1 ea. AT-892/PRC-25 short whip (gooseneck plus tape section), excellent
1 ea. H-250 handset, used excellent
1 ea. AT-271 sectionalized long whip, used excellent (getting tougher to find)
1 ea. AB-591/PRC rubber base for long whip, used very good condx
1 ea. Battery, BA-5598, lithium primary (for a little instant gratification)

The EBay link is

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2265593538

--ERon

4572. AN/PSM-37 Multimeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 19:41:26 UTC
From: Joe McElvenney <ximac@btinternet.com>
Message-ID: <VA.00000047.00d12f64@btinternet.com>
Source record: 22083

Hi,

Any pointers to a source of the calibration procedure for the Fourdee AN/PSM-37 multimeter would be much appreciated as the usual manual vendors don't seem to have this. I have 'googled' for the last 24hrs in vain.

A friend gave me one of these the other day and it took me back to the days when I used to stick my trusty AN/PSM-6 behind the seat of a Land Rover and rattle off into the hills of 7Q7-land to fix an ailing repeater.

73 de G3LLV, Joe

4573. Re: Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 20:04:03 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <chaisa$4qa$1@newshost.mot.com>
Source record: 22085

"Clif Holland" <radio.service@verizon.net> wrote in message
news:SB%Zc.10$j62.4@trnddc04...
> Remove the coil and unscrew it from the bottom. Turn the core over and put
> it back in upside down. It has an adjustment notch on each end.
>
> As to removing it. You don't need to remove the board. There is a trap
door
> under it. Remove the AF unit and you will see it.

It could already be cracked. Leaving the old one in there sounds like a
good & easy idea, but if it can move around, it could later detune it.

I wouldn't call it a "pot". That sounds strange. I don't know just what
this slug-tuned-coil looks like, but have an 830s.

--
Steve N, K,9;d, c. i My email has no u's.

>
>
> "Joshua" <josh@josh.net> wrote in message
> news:10jfuagfgj2u1c8@corp.supernews.com...
> >I don't know if this rig qualifies as a boatanchor, but I thought I would
> > ask as there are many here who are knowledgable.
> > I got the rig from a freind.
> > The 40 meter rf pot has a problem. The ferret core is bottomed out and
> > won't
> > screw back (upward) or catch the threads/coil.
> > Is there a tip or trick to 'grab' the ferret core to get it to catch.?
> > I'd hate to have to tear the board out or send it out for service.
> > Any suggestions appreciated. Josh
> >
> >
>
>

4574. reality TV needs a shot to the head [eom]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 20:05:20 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <chaiun$4qh$1@newshost.mot.com>
Source record: 22084

Steve N, K,9;d, c. i My email has no u's.

4575. Re: Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-03 20:59:10 UTC
From: Joshua <josh@josh.net>
Message-ID: <10jhmp2j50tfh9c@corp.supernews.com>
Source record: 22086

Hi..
I removed the pot and got the slug out and resoldered it..
Still nothing..
Anybody know of a reputable service tech or shop to repair?
Thanks..Josh...

"Clif Holland" <radio.service@verizon.net> wrote in message
news:SB%Zc.10$j62.4@trnddc04...
> Remove the coil and unscrew it from the bottom. Turn the core over and put
> it back in upside down. It has an adjustment notch on each end.
>
> As to removing it. You don't need to remove the board. There is a trap
door
> under it. Remove the AF unit and you will see it.
>
> --
>
> Clif Holland, KA5IPF
> www.avvid.com
>
>
> "Joshua" <josh@josh.net> wrote in message
> news:10jfuagfgj2u1c8@corp.supernews.com...
> >I don't know if this rig qualifies as a boatanchor, but I thought I would
> > > ask as there are many here who are knowledgable.
> > > I got the rig from a freind.
> > > The 40 meter rf pot has a problem. The ferret core is bottomed out and
> > > won't
> > > screw back (upward) or catch the threads/coil.
> > > Is there a tip or trick to 'grab' the ferret core to get it to catch.?
> > > I'd hate to have to tear the board out or send it out for service.
> > > Any suggestions appreciated. Josh
> > >
> > >
>
>

4576. FS: Unbuilt Heathkit HD-1416H Code Oscillator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-04 00:00:19 UTC
From: Don <k4wva@cox.net>
Message-ID: <oA7_c.17800$ni.1310@okepread01>
Source record: 22087

I have an unbuilt Heathkit HD-1416-H Code Oscillator for sale. This one is new in the box. In fact, the factory tape has never been cut. Absolutely mint condition. $50 plus shipping. Please email if interested. USPS Money Order or PayPal preferred.

Don

4577. Re: Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-04 02:49:46 UTC
From: Clif Holland <radio.service@verizon.net>
Message-ID: <e3a_c.499$Q44.71@trnddc09>
Source record: 22088

Does it work on all the other bands?? If so then clean the bandswitch.

--

Clif Holland, KA5IPF
www.avvid.com

"Joshua" <josh@josh.net> wrote in message
news:10jhmp2j50tfh9c@corp.supernews.com...
> Hi..
> I removed the pot and got the slug out and resoldered it..
> Still nothing..
> Anybody know of a reputable service tech or shop to repair?
> Thanks..Josh...
>
>
> "Clif Holland" <radio.service@verizon.net> wrote in message
> news:SB%Zc.10$j62.4@trnddc04...
>> Remove the coil and unscrew it from the bottom. Turn the core over and
>> put
>> it back in upside down. It has an adjustment notch on each end.
>>
>> As to removing it. You don't need to remove the board. There is a trap
> door
>> under it. Remove the AF unit and you will see it.
>>
>> --
>>
>> Clif Holland, KA5IPF
>> www.avvid.com
>>
>>
>> "Joshua" <josh@josh.net> wrote in message
>> news:10jfuagfgj2u1c8@corp.supernews.com...
>> >I don't know if this rig qualifies as a boatanchor, but I thought I
>> >would
>> > ask as there are many here who are knowledgable.
>> > I got the rig from a freind.
>> > The 40 meter rf pot has a problem. The ferret core is bottomed out and
>> > won't
>> > screw back (upward) or catch the threads/coil.
>> > Is there a tip or trick to 'grab' the ferret core to get it to catch.?
>> > I'd hate to have to tear the board out or send it out for service.
>> > Any suggestions appreciated. Josh
>> >

>> >
>>
>>
>
>

4578. Rare Drake gear up for auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-04 04:05:52 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <iab_c.17883$ni.13437@okepread01>
Source record: 22089

Please see my auctions for some rare Drake gear including the Drake CC-1 Converter Console including SC-2, SCC-1, CPS-1 . Also the Drale MC-4 Mobile Console. The auctions are over this Saturday, the 4th of September . See at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

4579. F.S.Hallicrafters SX 28

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-04 06:31:24 UTC
From: "news.general.com" <lou.de.beer@general.com>
Message-ID: <10jinuck0k9a0c9@corp.supernews.com>
Source record: 22090

Nicely restored SX 28. ...$675.00..E mail for picture and details...

4580. WTB vintage tube receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-04 18:08:45 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0409041008.5f559fb7@posting.google.com>
Source record: 22091

I am in search of a general coverage tube receiver that might need
work (Im looking for a project radio) will also consider certain ham
bands receivers like a Drake.
Email me with info....thanks
gi1pi@yahoo.com

4581. FA: Misc Manual Clean out

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-04 19:17:23 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <7xo_c.553046$Gx4.456802@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22092

Just listed several misc manuals, copies and originals, Heathkit,
Hallicrafters, Yaesu, Bell & Howell, ReVox ...all at:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

73 heytubeguy

4582. 2 pin mic connectors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-04 21:00:07 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <r1q_c.9011$MO3.635361@twister.southeast.rr.com>
Source record: 22093

Hi Gang,

Does anyone know of a source for the old style
2 pin male mic connectors like used on Johnson,
Collins, HeathKit, etc.?

Thanks & 73

Ron

)`.,,.  ()>~~<() `.,,. ()>~~<() `.,,.(

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,
http://radioheaven.homestead.com/superhets.html

4583. FA: Unbuilt Heathkit:Aux.Serial Post

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 12:38:24 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <4ND_c.310893$OB3.193313@bgtnsc05-news.ops.worldnet.att.net>
Source record: 22144

+ more stuff too and more coming:

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

Tnx for looking, Heytubeguy

4584. FS: Test Equipment, Tubes, Microphones and Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 12:52:31 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <413B0C0C.439BAD82@cox.net>
Source record: 22145
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will ship overseas.

Military Multimeter ME-260/U with RF Probe.....$85 plus shipping
Nice working military unit with RF probe. This appears to be the same probe as used with the Hewlett Packard HP 410 series of meters. Missing back cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Hewlett Packard HP 400E AC Voltmeter.....$35 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD. I have several of these units
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$50 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late 1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts, 1 mA to 1000 mA DC and resistance. This unit is in excellent condition. Also included is a 2nd non-working unit. The non-working unit has a free movement. I did open up the inside and it is clean with no evidence or of abuse or arcing. It is missing the battery cover which is just a flat piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition. The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Unknown Microphone #1.....$30 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new cartridge which you can probably get from Radio Shack to work.

http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$40
Build something! I did check the filament for continuity and it is OK.
No other way to test. The beige sheet in the background makes the tube
appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$15 each plus
shipping
I have two of these that are NOS tubes which are new in the box. I did
check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Eico High Voltage Probe.....$15 plus shipping
http://members.cox.net/radiostuff9/eico_hvprobe.jpg

National Type MCN Dial.....$20 plus shipping
Used but good condition with a clean dial face
http://members.cox.net/radiostuff9/natdial.jpg
http://members.cox.net/radiostuff9/natdial2.jpg

Books
1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL - The Mobile Manual 1962 Edition $8
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$6
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$10
Neat book published in 1965 details the founding of an first fifty years
of the ARRL from 1914 to 1964. Lots of neat vintage photos.
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

Ham Radio Horizons Magazine - First Issue.....$15 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered
in March of 1977. This was a spin-off of Ham radio magazine by Jim Fisk
designed targeting beginning and new hams. This issue is in excellent
condition inside and still has the mailing cover over it. This mailing
cover is a duplicate of the front cover. The back side has a handwritten
address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4585. WTB: Kenwood TS-520S Or SE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 14:52:54 UTC
From: ritchi50@optonline.net
Message-ID: <0u9mj0hi5v3epcfd415u65qb0eeeo507o7@4ax.com>
Source record: 22146

WTB: Kenwood TS-520S Or 520SE
Please reply with price an condition to:
ritchi50@optonline.net

4586. Science Fair Globe Patrol (28-205)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 15:48:08 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <IAG_c.716$Ae.690@newsread1.dllstx09.us.to.verio.net>
Source record: 22147

Hi,

I know this may not qualify as a true "boat anchor" as we know them to be, but...

Found one of these at a flea market yesterday. It isn't dead, but seems to need some attention. Squawks and squeals more than it receives. Anyone have any info on it? Schematic, builders guide, etc?

There are 4 coil forms in the unit. 2 have slugs, 2 do not, though they have threads. I'm wondering if they were empty as new or the slugs came out or were removed......

This receiver has coverage in 4 bands from 550 KHz to 30 MHz. I know it may not be the "best" receiver, but if I could get it going to listen to some SW or Hams or whatever , this would be a handy little receiver to stuff in a suitcase. It runs off of 6 volts via batteries or adaptor. I have somewhere in my junk pile and unfinished CW QRP rig for 40 meters I believe. It was 99% finished, but due to other issues became a WAY back burner project. Maybe I can match the two together for a "away from home" station.

Any info you can share????

Thanks,

L.

4587. Central Electronics Cabinet Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 16:43:05 UTC
From: Keith Densmore <densmore@idirect.com>
Message-ID: <WbKdnb-iRNVi3KbcRVn-hA@look.ca>
Source record: 22148

Greetings,
I am in need of a Central Electronics 100V or 200V cabinet. Any condition.
Thanks,
Keith,
ve3ts

densmore@idirect.com

4588. National HRO-500 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 17:35:38 UTC
From: gerald rubackin <jermyrauto@verizon.net>
Message-ID: <K7I_c.720$2H5.22@trndny07>
Source record: 22149

Howdy! For anyone wanting to fix up their National HRO-500, i just listed a bunch of new parts on eBay under "jerrymyr". All parts are from National's tax sale in 1991, & were right out of the stockroom.

4589. Re: Science Fair Globe Patrol (28-205)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 17:44:15 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <xgl_c.718$Ae.612@newsread1.dllstx09.us.to.verio.net>
Source record: 22150

UPDATE: Found a good bit of info including schematic, but still have some questions. If you had/have one of these you can help with.

Thanks,

L.

"L." <FFSTA17NO@SPAMACCESS995.COM> wrote in message news:IAG_c.716$Ae.690@newsread1.dllstx09.us.to.verio.net...
> Hi,
>
> I know this may not qualify as a true "boat anchor" as we know them to be,
> but...
>
> Found one of these at a flea market yesterday. It isn't dead, but seems to
> need some attention. Squawks and squeals more than it receives. Anyone
have
> any info on it? Schematic, builders guide, etc?
>
> There are 4 coil forms in the unit. 2 have slugs, 2 do not, though they
have
> threads. I'm wondering if they were empty as new or the slugs came out or
> were removed......
>
> This receiver has coverage in 4 bands from 550 KHz to 30 MHz. I know it
may
> not be the "best" receiver, but if I could get it going to listen to some
SW
> or Hams or whatever , this would be a handy little receiver to stuff in a
> suitcase. It runs off of 6 volts via batteries or adaptor. I have
somewhere
> in my junk pile and unfinished CW QRP rig for 40 meters I believe. It was
> 99% finished, but due to other issues became a WAY back burner project.
> Maybe I can match the two together for a "away from home" station.
>
> Any info you can share????
>
> Thanks,
>
> L.
>
>
>

4590. Swap Cabinets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 17:45:52 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <ggl_c.69687$N11.3689@bignews5.bellsouth.net>
Source record: 22151

Will swap my BC779 (SP210LX) even for a HQ-129X Cabinet.

4591. Re: Wha'sup on 500Khz ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 18:48:47 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <jcJ_c.993$ip2.615@newsread3.news.pas.earthlink.net>
Source record: 22152

My engineer friend sent me an article that signals from outer space may have been heard on 1420 MHz.

If you cannot identify the source, then it legitimately comes under the the classification of unidentified radio source. Perhaps you should start a URS website. Well, maybe the FCC already has. Perhaps they are covering up these signals and stopped the use of 500 kHz because they were afraid radio operators would identify the signals.

Or, the source may be a hangar in Nevada.

You can use a small handheld radio that tunes 500 kHz and walk around the house. It sounds like it may be internal.

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.742 / Virus Database: 495 - Release Date: 8/19/04

4592. Re: Science Fair Globe Patrol (28-205)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 19:01:00 UTC
From: Bob Liesenfeld <wb0poq@visi.com>
Message-ID: <413B626C.4B007EA6@visi.com>
Source record: 22153

"L." wrote:
>
> Hi,
>
> I know this may not qualify as a true "boat anchor" as we know them to be,
> but...
>
> Found one of these at a flea market yesterday. It isn't dead, but seems to
> need some attention. Squawks and squeals more than it receives. Anyone have
> any info on it? Schematic, builders guide, etc?

Hi L.,
It sounds like you have found a schematic, but if not try:

http://www.qsl.net/kc6vdx/gear/globe.html

As to your other questions....Have you ever used a regen before, as in
are you familiar with how to tune it?
Also, what are you using for an antenna?

Glad to give any more info that I can.

72

Bob WB0POQ

4593. Re: Science Fair Globe Patrol (28-205)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 19:20:05 UTC
From: "L." <FFSTA17NO@SPAMACCESS995.COM>
Message-ID: <pGJ_c.722$Ae.627@newsread1.dllstx09.us.to.verio.net>
Source record: 22154

"Bob Liesenfeld" <wb0poq@visi.com> wrote in message
news:413B626C.4B007EA6@visi.com...
>
>
> "L." wrote:
> >
> > Hi,
> >
> > I know this may not qualify as a true "boat anchor" as we know them to
be,
> > but...
> >
> > Found one of these at a flea market yesterday. It isn't dead, but seems
to
> > need some attention. Squawks and squeals more than it receives. Anyone
have
> > any info on it? Schematic, builders guide, etc?
>
> Hi L.,
> It sounds like you have found a schematic, but if not try:
>
> http://www.qsl.net/kc6vdx/gear/globe.html
>
> As to your other questions....Have you ever used a regen before, as in
> are you familiar with how to tune it?
> Also, what are you using for an antenna?
>
> Glad to give any more info that I can.
>
> 72
>
> Bob WB0POQ

Hi Bob,

I found the site you referred to just after I posted this ad.... I'm ok
with using a regen, but I still have a ? of the unit itself. The Schematic
doesn't show the coils to be tunable. Not as I'm typically used to seeing
anyway! Most schematics I'm used to, have an arrow to show tuning. AND of
the 4 coils, 2 have slugs, 2 don't. So, was not sure of the slugs in the two
are missing OR the two present were in error. But the site you suggested,
has a pic of the PC board. I can clearly see the two here with slugs are ok.
I can not make out if the other two have slugs down in them or not. I just
got this thing yesterday, so still playing. About 25' of wire on it for now.
Will play some more. But was wanting to know about the other 2 coils so I

know whether I'm missing some tuning or not. If not, then I guess I'll reacquaint myself with the Regen.. IT "has" been a while. I'm sure I'll figure it all out, its just trying to get a heads up if possible on the "proper" makeup of this unit.

Thanks,

L.

4594. OT: heh heh...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 22:32:40 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <cuM_c.2357$PK3.1341@trnddc08>
Source record: 22155

http://www.muslimfriendship.com/?tid=122

4595. Re: Science Fair Globe Patrol (28-205)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 23:07:25 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Q_M_c.23698$Ka6.22306@okepread03>
Source record: 22156

> I found the site you referred to just after I posted this ad.... I'm ok
> with using a regen, but I still have a ? of the unit itself. The Schematic
> doesn't show the coils to be tunable. Not as I'm typically used to seeing
> anyway! Most schematics I'm used to, have an arrow to show tuning. AND of
> the 4 coils, 2 have slugs, 2 don't. So, was not sure of the slugs in the
two
> are missing OR the two present were in error. But the site you suggested,
> has a pic of the PC board. I can clearly see the two here with slugs are
ok.
> I can not make out if the other two have slugs down in them or not. I just
> got this thing yesterday, so still playing. About 25' of wire on it for
now.
> Will play some more. But was wanting to know about the other 2 coils so I
> know whether I'm missing some tuning or not. If not, then I guess I'll
> reacquaint myself with the Regen.. IT "has" been a while. I'm sure I'll
> figure it all out, its just trying to get a heads up if possible on the
> "proper" makeup of this unit.
>
> Thanks,
>
> L.
>
>

The slugs would be used to calibrate the tuning scale. Being a rather
simple receiver, it is quite likely that the set doesn't have provisions
for aligning the radio, especially considering its intended market;
few kids would have the ability or test gear to do so. So, unless the
dial scale is off by a considerable amount for those two bands,
I wouldn't be too concerned about the coil cores.

Pete

4596. FS: Johnson Invader 2000...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 23:25:53 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <5gN_c.1198$Q44.515@trnddc09>
Source record: 22157

FS: Johnson Invader 2000 in very nice physical condition. I have had this transmitter on the air and get great audio and signal reports. Front panel and cabinet is about 9-9 1/2. I also have the original power supply, which is very heavy. Includes manuals, $1200.

4597. FA..1911 SIGNAL CORP KEY

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 23:28:19 UTC
From: robco@optonline.net
Message-ID: <ti8nj0125f646he7rhlh6uv0ned3iurrd3@4ax.com>
Source record: 22158

If military collectables are your thing, please take a look at
this
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5718484749&ssPageName=STRK:MESE:IT

....Thanks....Bob

4598. FS: Collins R-390A & Hammarlund SP-600 receivers..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-05 23:30:45 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <FkN_c.1208$Q44.419@trnddc09>
Source record: 22159

I have a very nice condition Collins R-390A receiver made EAC. Unit has
been checked to verify operation is okay. Includes manual, $400.

Also have a Hammarlund SP-600JX (14) HF receiver that works great. Front
panel looks good except for a coupld of light smudges. Lettering is fine.
ALl original knobs. Includes manual, $300.

4599. WTB: Parts for Miller AT-2500 tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 00:19:08 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <%1O_c.38252$3l3.5616@attbi_s03>
Source record: 22160

Hello:

I'm in need of a spare sensor assembly, or spare PC board for the sensor unit.

Thanks !
Bob
W1CNY

--
..

All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL EDITION.

http://www.w1cny.com/w1cny-1
"A clean ham shack is the
sign of a sick mind....."

4600. FS COLLINS Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 01:17:46 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <413BBABA.4B574456@sympatico.ca>
Source record: 22161
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

For Sale

Collins model F455J-31 mechanical Filter.

comes in an original Collins box. No idea if its NOS.

Sold as is. $ 85 US shipped

--
73 Mike

4601. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 03:11:02 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <413BD637.73422DE1@optonline.net>
Source record: 22162
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

OH NO, THEY HUNG HIM AGAIN??
ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
These A-HOLES should also be hung!!

benfranklin@harvard.edu wrote:

> Osama Bin Ladin was found hanged by two CNN journalists early Wedensday evening. As evidence they took several photos, some of which i have included here. As yet, this information has not hit the headlines due to Bush wanting confirmation of his identity but the journalists have released some early photos over the internet which can be found here http://www.theparadise.x-y.net

4602. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 03:30:13 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <WSQ_c.742$Ae.485@newsread1.dllstx09.us.to.verio.net>
Source record: 22163
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Hung? THEY NEED SHOT.....

"Steve" <lafayetteradio4@optonline.net> wrote in message
news:413BD637.73422DE1@optonline.net...
> OH NO, THEY HUNG HIM AGAIN??
> ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> These A-HOLES should also be hung!!

4603. Re: Help with Kenwood 830...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 04:12:11 UTC
From: k9sqg@aol.com
Message-ID: <20040906001211.22107.00003045@mb-m07.aol.com>
Source record: 22164

With a valid email my response would have gotten through...

4604. Re: OT: heh heh...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 05:21:50 UTC
From: bigbopper <youreallyshoulddiet@fatpeople.org>
Message-ID: <1vsnj0dk1ebf2tv1v9nck9ocroesq1ohm2@4ax.com>
Source record: 22165

On Sun, 05 Sep 2004 22:32:40 GMT, David Stinson <arc5@ix.netcom.com>
wrote:

>http://www.muslimfriendship.com/?tid=122

You trying to get a date?

4605. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 13:21:08 UTC
From: Steveo <moparholic@hotmail-nospam.com>
Message-ID: <20040906092108.287$L7@newsreader.com>
Source record: 22166
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

Steve <lafayetteradio4@optonline.net> wrote:
> OH NO, THEY HUNG HIM AGAIN??
> ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> These A-HOLES should also be hung!!
>
>
Hey, if you're going to keep posting the obvious, at least
snip the virus link. -sheesh-

4606. Updated Clough-Brengle web page

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 13:35:14 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <mIZ_c.8567$683.1009864@twister.southeast.rr.com>
Source record: 22168
Cross-posted to: alt.binaries.pictures.radio,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have added some scans of an original Clough-Brengle
model UC VTVM to the Clough-Brengle web page.
http://CloughBrengle.homestead.com
Many thanks to Bob Lindsay for loaning the manual.

As always I'm looking for more Clough-Brengle equipment
to add to the web page, and my personal collection.
If you have and interesting C-B gear let me know.

73, Ron

)**`**.,**,.*** ()>~**~<() **`**.,**,.*** ()>~**~<() **`**.,**,.***(

C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,
http://radioheaven.homestead.com/superhets.html

4607. Re: Osama Bin Ladin Found Hanged

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 13:36:51 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <413C68E5.35905097@optonline.net>
Source record: 22167
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment

AMEN!!

NO SPAM wrote:

> Hung? THEY NEED SHOT.........
>
> "Steve" <lafayetteradio4@optonline.net> wrote in message
> news:413BD637.73422DE1@optonline.net...
> > OH NO, THEY HUNG HIM AGAIN??
> > ANOTHER ANAL ATTEMPT TO INFECT YOUR MACHINES!
> > These A-HOLES should also be hung!!

4608. WTB: HT-32A Final Cage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 17:59:16 UTC
From: George Curtis <gdcurtis@comcast.net>
Message-ID: <H--dnVHpg4vjOKHcRVn-pQ@comcast.com>
Source record: 22169

Looking for one ...
Contact George K9GQ

4609. Re: Just acquired two Motorola CD33CMT-1100BM "Business DsipatcherVHF rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 19:17:50 UTC
From: "G. Doughty" <ki4bbl@cox.net>
Message-ID: <GJ2%c.26451$mu.23310@okepread07>
Source record: 22170

test
"Brian Bell" <brian@kinfinder.net> wrote in message
news:pKYUc.39495$fz2.20256@edtnps89...
> I just got two of these units, supposedly they are working and need to
> be recrystaled.
>
> Anyone happen to know the power requirements for these? Any
> mods/manuals/schematics?
>
> Thanks! :)
>

4610. Re: Collins 200Hz Crystal Filter for 75S3B & 75S3C Receivers...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 19:25:25 UTC
From: "G. Doughty" <ki4bbl@cox.net>
Message-ID: <IQ2%c.26515$mu.9601@okepread07>
Source record: 22171

test
"Brian Steinebach" <kb8iic@chartermi.net> wrote in message
news:6704ad38.0408181441.18c22ee9@posting.google.com...
> For Auction - Collins 200Hz Crystal CW filter for 75S3B and 75S3C
> receivers. Collins P/N 526 7677 001 Type X455KQ400 This is the last
> of this type of filter that I have available for auction so get it
> while you can! See it here:
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5715430534
>
> Thanks!

4611. FS HANDSET H-33F/PT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 19:28:14 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <10jpeienb7fj4a2@corp.supernews.com>
Source record: 22172

FOR SALE: NOS MILITARY HANDSET H-33F/PT

DATA FROM BOX:
5965-00-163-9947
HANDSET, TYPE H-33F/PT
DLA900-79-C-2743-200004
AUDIOSEARS P/N A327
1 EACH
A-4/80

DATA FROM HANDSET:
HANDSET H-33F/PT
AUDIOSEARS CORP.
ORDER NO. DLA 900-79-C2743 U.S.

DATA FROM CONNECTOR:
GC U-161/U

Price: $25.00 plus S&H to U.S.
addressees only.

Funds via: U.S. Postal Money Order.

Material condition: NOS, unissued.
They don't get any nicer than this, folks.

Electrical condition: Untested.

Return policy: No returns on this item.

Contact: BOB CARTER W5BTC
dc2light@radix.net

4612. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 19:32:52 UTC
From: Clarence <No@No.Com>
Message-ID: <EX2%c.16874$r26.14157@newssvr27.news.prodigy.com>
Source record: 22173
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

<kashe@sonic.net> wrote in message
news:kr9gj09kit20nsake8bam8tpq89i581koi@4ax.com...
> On Thu, 02 Sep 2004 16:23:20 GMT, "Roger Gt" <not@here.net> wrote:
>
> >
> >"Bob Weiss" <bob.weiss@verizon.net> wrote in message
> >news:6auZc.2391$3Q5.2332@trndny06...
> >: Scott W. Harvey wrote:
> >:
> >: > expensive.
> >: >
> >: > IMHO, These items should be put on a giant barge and sent back
> >to the
> >: > country of origin with the caveat that a trade embargo will be
> >imposed
> >: > against any country that refuses to take them back. Maybe when
> >China,
> >: > Mexico, and other cheap-labor countries experience first hand
> >what a
> >: > colossal pain it is to deal with the ass end of their
> >product's
> >: > mercilessly short life cycles, maybe they won't dump quite so
> >much of
> >: > this junk on our shores.
> >: >
> >: > -Scott
> >:
> >: These countries are ALREADY taking the stuff back, and it is
> >killing
> >: people and destroying the environment in their countries, as
> >well:
> >:
> >: http://greennature.com/article978.html
> >: http://english.epochtimes.com/news/3-9-11/5040.html
> >: http://www.peopleandplanet.net/doc.php?id=1445
> >:
> >: Bob Weiss N2IXK
> >
> >
> >Name one person who has died that can be traced directly to
> >salvaging efforts.
> >

>
> Real sensible question.
>
> Just like the one about two white guys and a black guy
> arriving at Heaven. St. Peter asks the first guy what famous ship was
> sunk by an iceberg. Guy answers, "Titanic" and St. Peter waves him in.
> St. Peter asks the second white guy how many died. Guy says, "1503"
> and St Peter waves him in. Then he turns to the black guy and says,
> "Name them."

Did he? You didn't finish the story. So What happened?

There is a big difference between "name one" and Naming 1503, and I don't get the connection.

4613. Re: FS HANDSET H-33F/PT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 19:44:07 UTC
From: "G. Doughty" <ki4bbl@cox.net>
Message-ID: <e63%c.26718$mu.13412@okepread07>
Source record: 22174

test
"Robert G. Carter" <dc2light@radix.net> wrote in message
news:10jpeienb7fj4a2@corp.supernews.com...
> FOR SALE: NOS MILITARY HANDSET H-33F/PT
>
> DATA FROM BOX:
> 5965-00-163-9947
> HANDSET, TYPE H-33F/PT
> DLA900-79-C-2743-200004
> AUDIOSEARS P/N A327
> 1 EACH
> A-4/80
>
> DATA FROM HANDSET:
> HANDSET H-33F/PT
> AUDIOSEARS CORP.
> ORDER NO. DLA 900-79-C2743 U.S.
>
> DATA FROM CONNECTOR:
> GC U-161/U
>
> Price: $25.00 plus S&H to U.S.
> addressees only.
>
> Funds via: U.S. Postal Money Order.
>
> Material condition: NOS, unissued.
> They don't get any nicer than this, folks.
>
> Electrical condition: Untested.
>
> Return policy: No returns on this item.
>
> Contact: BOB CARTER W5BTC
> dc2light@radix.net
>
>

4614. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 20:37:59 UTC
From: "John H." <hagstar@msn.com>
Message-ID: <HU3%c.4726$dC4.3603@trndny06>
Source record: 22175
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Clarence wrote:

>
>
> Did he? You didn't finish the story. So What happened?
>
> There is a big difference between "name one" and Naming 1503, and I don't get
> the connection.
>
>

How about this joke, maybe it will make things clearer-

Two male priests are fishing with a new female priest recently
transferred to their diocese on the shore of a huge lake. It is
discovered they left their bait back on shore, and the female priest
offers to get it. She calmly steps out of the boat, and walks gently
across the water to the shore and picks up the bait without even getting
wet.

Before she returns, one priest whispers to the other- "They send us a
female priest and she can't even swim."

--
John H.
On the West Coast of New England

NOTE: Please reply to hagstar at verizon,net as this msn address is a
spam trap and rarely checked

4615. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 21:18:45 UTC
From: Clarence <No@No.Com>
Message-ID: <Vu4%c.16908$_U6.8189@newssvr27.news.prodigy.com>
Source record: 22176
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"John H." <hagstar@msn.com> wrote in message
news:HU3%c.4726$dC4.3603@trndny06...
> Clarence wrote:
> >
> > Did he? You didn't finish the story. So What happened?
> >
> > There is a big difference between "name one" and Naming 1503, and I don't
get
> > the connection.

> How about this joke, maybe it will make things clearer-

So there was no connection.

The question was:

> > Name one person who died that can be traced directly to
> > salvaging efforts.
> >
> Real sensible question.

Changing to trying to tell very old and lame jokes does not answer the
question.

Provide one verifiable name of a person that died as a direct result of Salvage
efforts.

4616. Tubes; NOS and used

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-06 21:56:42 UTC
From: kc8bcr@hotmail.com
Message-ID: <2b2d7cc8.0409061356.6a2b7c0a@posting.google.com>
Source record: 22177

I still have quite a few NOS and used tubes left from a ham estate. Half price of what they currently go for on the used market. Send an e-mail, and I can send a list of what remains. 73 - Bill, WA8MEA - wa8mea@hotmail.com NEAT STUFF! Visits - http://qth.com/dwm

4617. Re: Tubes; NOS and used

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-07 05:46:29 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <413D4B35.7060501@his.com>
Source record: 22178

Hi -- Bill, can you send me a list?
thanks

Bill wrote:

>I still have quite a few NOS and used tubes left from a ham estate.
>Half price of what they currently go for on the used market. Send an
>e-mail, and I can send a list of what remains. 73 - Bill, WA8MEA -
>wa8mea@hotmail.com NEAT STUFF! Visits - http://qth.com/dwm
>
>

4618. Re: European Difficulty - Re: Houston surplus parts store ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-07 07:41:39 UTC
From: Clarence <No@No.Com>
Message-ID: <TCd%c.16690$Ti7.2002@newssvr29.news.prodigy.com>
Source record: 22179
Cross-posted to:
rec.radio.amateur.homebrew,sci.electronics.components,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Clarence" <No@No.Com> wrote in message
news:Vu4%c.16908$_U6.8189@newssvr27.news.prodigy.com...
>
> "John H." <hagstar@msn.com> wrote in message
> news:HU3%c.4726$dC4.3603@trndny06...
> > Clarence wrote:
> > >
> > > Did he? You didn't finish the story. So What happened?
> > >
> > > There is a big difference between "name one" and Naming 1503, and I don't
> get
> > > the connection.
> > How about this joke, maybe it will make things clearer-
> So there was no connection.
> The question was:
> > > Name one person who died that can be traced directly to
> > > salvaging efforts.
> > Real sensible question.
>
> Changing to trying to tell very old and lame jokes does not answer the
> question.

> Provide one verifiable name of a person that died as a direct result of
Salvage
> efforts.

After no response.
I thought not.
>
>
>
>

4619. Need Info On Military TV-2 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-07 10:34:51 UTC
From: w9zr@aol.com
Message-ID: <20040907063451.18589.00000297@mb-m29.aol.com>
Source record: 22180

I would like to correspond with someone who has a TV-2. I would like to verify some voltage readings that I am experiencing with mine.

4620. FS: Hallicrafters SX-99 Receiver Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-07 16:39:56 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0409070839.25ebe76d@posting.google.com>
Source record: 22181
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: Original (not a "copy") Hallicrafters Operating and Service
Instructions Manual for the SX-99 & SX-99U Mark 1B, 1C and 1D
Receivers. $10 plus postage.
Larry

4621. Need info on J.W.Miller AT-2500 Autotuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-07 21:07:53 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <Jqp%c.49574$3l3.5306@attbi_s03>
Source record: 22182

Hello:
Does anyone have the alignment procedures for this tuner ? The manual
does not have cover this. I also contacted the current Miller Co., and
all they have now, is a copy of the manual.
Thanks to all who might be able to help.
73, Bob
W1CNY
..

All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL
EDITION.

http://www.w1cny.com/w1cny-1
"A clean ham shack is the
sign of a sick mind....."

4622. Re: Need info on J.W.Miller AT-2500 Autotuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-07 22:19:53 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <duq%c.393280$%_6.382811@attbi_s01>
Source record: 22183

"Bob Rinaldi" <w1cny@comcast.net> wrote in message
news:Jqp%c.49574$3l3.5306@attbi_s03...
> Hello:
> Does anyone have the alignment procedures for this tuner ? The manual
> does not have cover this. I also contacted the current Miller Co., and
> all they have now, is a copy of the manual.
> Thanks to all who might be able to help.
> 73, Bob
> W1CNY
> ..

eHam.net owner reviews
http://www.eham.net/reviews/detail/968

4623. Re: Just acquired two Motorola CD33CMT-1100BM "Business DsipatcherVHF rigs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-07 22:21:31 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <Lvq%c.49834$3l3.7074@attbi_s03>
Source record: 22184

"G. Doughty" <ki4bbl@cox.net> wrote in message
news:GJ2%c.26451$mu.23310@okepread07...
> test
> "Brian Bell" <brian@kinfinder.net> wrote in message
> news:pKYUc.39495$fz2.20256@edtnps89...
>> I just got two of these units, supposedly they are working and need to
>> be recrystaled.
>>
>> Anyone happen to know the power requirements for these? Any
>> mods/manuals/schematics?
>>
>> Thanks! :)
>>

www.batlabs.com

Most crystal makers (e.g. ICM) have formulation if you tell them Motorola model numbers.

gb

4624. Seeking Kc dial disk for 75A3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 12:30:27 UTC
From: "K4ICL@K4ICL.com" <K4ICL@charter.net>
Message-ID: <10jtusp2goldp39@corp.supernews.com>
Source record: 22185

All:

The kilocycles dial disk on the 75A3 I am servicing has darkened where sun light was allowed to shine on it for a long period of time so I am looking for a replacement. If you have one in good condition or know where I might find one, I would greatly appreciate it if you would contact me. Thanks...

Cheers,

Al Link, K4ICL
www.K4ICL.com

4625. Re: Seeking Kc dial disk for 75A3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 13:50:35 UTC
From: Phil <phil@attglobal.net>
Message-ID: <L6E%c.1298$ug2.1236@fe2.texas.rr.com>
Source record: 22186

Contact Howard Mills w3hm@nfis.com

He sells repros for most of the Collins dials.

73, Phil
W5BVB

"K4ICL@K4ICL.com" <K4ICL@charter.net> wrote in message
news:10jtusp2goldp39@corp.supernews.com...
> All:
>
> The kilocycles dial disk on the 75A3 I am servicing has darkened where sun
> light was allowed to shine on it for a long period of time so I am looking
> for a replacement. If you have one in good condition or know where I might
> find one, I would greatly appreciate it if you would contact me. Thanks...
>
> Cheers,
>
> Al Link, K4ICL
> www.K4ICL.com
>

4626. Re: Kc dial disk for 75A3 Found one!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 17:26:57 UTC
From: "K4ICL@K4ICL.com" <K4ICL@charter.net>
Message-ID: <10jug72cv7ng52c@corp.supernews.com>
Source record: 22187

Thanks, all.

Al Link, K4ICL

4627. Civil Defense symbols

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 19:26:58 UTC
From: Pete & Renee Davis <pandr@metrocast.net>
Message-ID: <413F5D02.94DEE42D@metrocast.net>
Source record: 22188

Can anyone tell me when the civil defense frequencies started being marked on radio AM dials, and when the markings were discontinued? I have come across several radio that have them. One was a Motorola add-on car tube radio (in a stylish shade of turquoise) but no date on the paperwork, another was a Zenith AM/FM whose paper labels had worn off, and the other is Bendix Navigator 420 that was listed in catalogs for 1965 (Thanks Walt!).

My Cold War history is a bit sketchy. Could this have come about after the Cuban Missile Crisis in 1962? I just remember the grown ups being really worried then, but I probably wasn't even aware of radio at the time. I'm wondering if anyone on the list can shed some light on these markings, and whether they might be useful in dating my mystery Zenith.

Pete Davis

4628. Parting Out Eldico T-102 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 19:29:33 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <413F5D9A.9A0CAA7C@cox.net>
Source record: 22189

Parting out an Eldico T-102 Transmitter.

What do you need?

Dave N7RK

--
****
Dave N7RK Boatanchors Home Page: http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#22 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor and Antique Radio Collector

4629. Re: Civil Defense symbols

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 19:32:19 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <413F5EA3.45A34EDE@shaw.ca>
Source record: 22190

Pete & Renee Davis wrote:
>
> Can anyone tell me when the civil defense frequencies started being
> marked on radio AM dials, and when the markings were discontinued? I
> have come across several radio that have them. One was a Motorola add-on
> car tube radio (in a stylish shade of turquoise) but no date on the
> paperwork, another was a Zenith AM/FM whose paper labels had worn off,
> and the other is Bendix Navigator 420 that was listed in catalogs for
> 1965 (Thanks Walt!).
>
> My Cold War history is a bit sketchy. Could this have come about after
> the Cuban Missile Crisis in 1962? I just remember the grown ups being
> really worried then, but I probably wasn't even aware of radio at the
> time. I'm wondering if anyone on the list can shed some light on these
> markings, and whether they might be useful in dating my mystery Zenith.
>
> Pete Davis

You can learn lots on Google by looking at the Conelrad (Control of Electromagnetic Radiation) sites. The concept was developed in 1951 and it was in 1953 that AM radios had to have the markings on them at 640 and 1240 khz.

Therefore I would suggest your radio was no earlier than 1953, but just how late the markings continued I don't know -- I didn't bother reading that far.

Irv VE6BP

Irv
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/

Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

4630. Re: Civil Defense symbols

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 19:34:27 UTC
From: kludge@panix.com
Message-ID: <chnms3anm1@panix2.panix.com>
Source record: 22191

In article <413F5D02.94DEE42D@metrocast.net>,
Pete & Renee Davis <pandr@metrocast.net> wrote:
>Can anyone tell me when the civil defense frequencies started being
>marked on radio AM dials, and when the markings were discontinued? I
>have come across several radio that have them. One was a Motorola add-on
>car tube radio (in a stylish shade of turquoise) but no date on the
>paperwork, another was a Zenith AM/FM whose paper labels had worn off,
>and the other is Bendix Navigator 420 that was listed in catalogs for
>1965 (Thanks Walt!).

They were not really civil defense frequencies, they were part of the CONELRAD
system. Do a web search on CONELRAD.

As far as I know, the CONELRAD system stuck around until the beginning of EBS.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4631. WTD technic manual for FT102

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-08 19:47:43 UTC
From: Alain <MGE13@free.fr>
Message-ID: <413f61ea$0$1302$626a14ce@news.free.fr>
Source record: 22010

HI, wanted a copy or original , technical supplement for a YAESU FT102.

73' s from F1MGE MGE13@free.fr

4632. Re: WANTED 8873 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 00:00:29 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <x2N%c.134612$9d6.77983@attbi_s54>
Source record: 22011

Well I see that it is FOB from the LaFox warehouse just north of me !
http://catalog.rell.com/rellecom/scripts/SkuPage.asp?SKU=156632&PNO=&PNM=

gb

"Antonio Vernucci" <vernucci@tin.it> wrote in message
news:LpL%c.280937$5D1.12528253@news4.tin.it...
By the way... Richardson Electronic sells the 8873 at 731$ (on order).

73

Tony, I0JX

"Antonio Vernucci" <vernucci@tin.it> ha scritto nel messaggio
news:FkL%c.280912$5D1.12527133@news4.tin.it...
I recently inquired EIMAC about 8873 and 8875. This was the answer:

Dear Antonio: thank you for your request.
Eimac still makes the 8873 tube; however we stopped making the 8875 tube
several years ago.

The 8873 tube is available through our distributor, Richardson Electronics.
Their website is www.rell.com. They can give you price and delivery
information.

Please let me know if there is anything else you need.

Regards,
Linda Di Lorenzo
Eimac Marketing Dept.

Problem is that the 8873 is very expensive. On the other hand the cathode
current of the 4CS250R is by far lower than that of the 8873. Two 4CS250R
would hardly replace a single 8873.

If you have access to a mechanical workshop, perhaps you may succeed
modifying the external plate of a (much more common) 8874 so that the plate
salvaged from a faulty 8873 fits on it.

73

Antonio, I0JX

--

Antonio Vernucci, I0JX US call: K0JX
50-MHz beacon: 50.004 KHz FSK 10W 5/8 vertical antenna
home page: http://www.qsl.net/i0jx
e-mail: k0jx {at} amsat {dot} org

"G.Beat" <now9spamgb@no.comcast.spam.net> ha scritto nel messaggio
news:LXK%c.709$MQ5.705@attbi_s52...
> "cpstelecom.co.uk" <me@spamvosdsl.co.uk> wrote in message
> news:413f6d67_1@mk-nntp-1.news.uk.worldonline.com...
> > Hi,
> >
> > I need a 8873 tube for my heathkit linear, none of the usual UK dealers
> > have
> > one in stock. I have found a few suggestions to mod the amp to a forced
> > air
> > cooled tube but I hate the sound of fans in the shack.
> > --
> >
> > Steve H
> >
> > Remove the spam to reply.
> >
>
> Steve -
>
> The 8873 (the conduction version of the 8874 triode) is rare (no longer in
> production) and usually premium dollar when they do appear. The only
> other
> conduction (not forced air) tube that MAY be adopted to this design is one
> of the 4CX250 family of tubes that are still in production
>
> The 8560AS (or Eimac 4CS250R), Motorola used this tube in its Micor base
> amplifiers for a number of years. The prices for surplus tubes are $75 to
> $100. Photo of Motorola amp:
> http://www.uslink.net/~jcomm/2Mamp.html
>
> It is a tetrode, instead of the triode 8873 (Mullard YL-1321 may be
> equivalent; I have seen Y799 and Y808 in UK to refer a similar tube)
> http://www.cpii.com/eimac/catalog/80006.htm
>
> There is also VERY GOOD news that Svetlana is making an 8560AS (so tube
> supply and production is much better)
> http://www.svetlana.com/docs/products/metal/8560AS.html
>
> Index
> http://www.g8wrb.org/
>
> There has been a fair amount of discussion about conversions of the SB-230
> amplifier (e.g. using Russian GI7b triode; standard 8874 conversion) - but
> most of these have been extensive modifications for forced air. I do
> agree
> with you that if you are going to convert this amplifier - stay true to
> the
> quiet operation (no fan) desired by original design.

>
> I would recommend a proper control board, such as Ian White's (G3SEK)
> Tetrode Boards (2)
> http://www.ifwtech.co.uk/g3sek/boards/tetrode/tetrode-2.htm
>
> Of course a 6 meter or 2 meter conversion could occur at the same time
> http://www.geocities.com/PatBillDavis/Amplifiers.html
>
> w9gb
>
>
>

4633. WTB: manuals or literature on Temco transmitters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 00:54:01 UTC
From: Phil <phil@attglobal.net>
Message-ID: <JQN%c.4946$nC5.1607@fe1.texas.rr.com>
Source record: 22012

I particularly need a manual for a Temco 75-GA but am interested in any other
Temco manauls or literature. These were manufactured by the Transmitter Equipment Mfg. Co. in New York in the mid to late 1940's.

thanks, 73,
Phil
W5BVB pmills7@houston.rr.com.nospam

4634. Chinese Miliatry HF Radio Type 102E For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 03:55:15 UTC
From: redstarradio@sympatico.ca
Message-ID: <27dff19b.0409081955.46b31454@posting.google.com>
Source record: 22192

For the demand of ongoing Korean War in the begining of 1950's, Chinese military developed this military field radio for its army. The radio was designed and built as primary lang-range radio for communication between regiments and devisions. The radio set consists of a type-81 transmitter and a type-139 receiver, a handcrank generator and accessory set that includes a dipole antenna, a long wire antenna, a full set of spare tubes, a multi-meter, a fire heated iron for field emergency repair, a screw driver, a pliers, headsets, a telegraph key, a fine made microphone, etc. The transmitter works on CW or AM mode, it transmits not less than 15W on CW mode and emits not less than 4W on AM mode. The transmitter has a frequency range of 2~10 MHz in 3 bands and receiver works 2~12 MHz in 3 bands selected by a switch. The set like this with transmitter and receiver in separate case are also called type 102E radio set. The transmitter and receiver together weights about 50 lbs not including battery. The transmitter was designed to be powered by the handcrank generator and the receiver was designed to be powered by a set of dry cell battery.

The radio we have here for sale is a brand new set in its original packing including everything mentioned above. It's a brand new OLD radio.

Please email me for price and picture.

4635. Re: Civil Defense symbols

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 11:54:07 UTC
From: Pete & Renee Davis <pandr@metrocast.net>
Message-ID: <4140445E.3899E279@metrocast.net>
Source record: 22193

Thanks to all who replied to this thread. This group is one of the few that are worth a damn when it comes to staying on topic and mutual assistance.

Pete

Pete & Renee Davis wrote:

> Can anyone tell me when the civil defense frequencies started being
> marked on radio AM dials, and when the markings were discontinued? I
> have come across several radio that have them. One was a Motorola add-on
> car tube radio (in a stylish shade of turquoise) but no date on the
> paperwork, another was a Zenith AM/FM whose paper labels had worn off,
> and the other is Bendix Navigator 420 that was listed in catalogs for
> 1965 (Thanks Walt!).
>
> My Cold War history is a bit sketchy. Could this have come about after
> the Cuban Missile Crisis in 1962? I just remember the grown ups being
> really worried then, but I probably wasn't even aware of radio at the
> time. I'm wondering if anyone on the list can shed some light on these
> markings, and whether they might be useful in dating my mystery Zenith.
>
> Pete Davis

4636. Re: WTB: HEATHKIT RX-1 DIAGRAM

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 12:11:11 UTC
From: k5dh@raytheon.com
Message-ID: <zLX%c.1$Ss3.0@dfw-service2.ext.ray.com>
Source record: 21994

You can download the RX-1 manual from this link:

ftp://bama.sbc.edu/downloads/heath/rx1/

It's a bit hard to get in and usually slow, but
the price is right (free!)

73,
Dean K5DH

In article <ppM%c.331455$OB3.154268@bgtnsc05-news.ops.worldnet.att.net>,
heytubeguy@worldnet.att.net says...
>
>Need Heathkit Mohawk receiver RX-1 schematic diagram. Advise of
>cost/shipping,
>Tnx WSï¿½E
>
>

4637. Re: Civil Defense symbols

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 14:58:50 UTC
From: kludge@panix.com
Message-ID: <chpr3a$62t$1@panix2.panix.com>
Source record: 21995

In article <44bvj0p7dr0gak4lhno5nka5d7quq1lil4@4ax.com>,
<kashe@sonic.net> wrote:
> Just curious -- what's the ststus of EBS? I don't recall
>hearing any of their tests in quite some time. IIRC, about three to
>five years back, there was a dustup over an alert that was sent out as
>if live -- no "This is a drill" wrapper was sent with it. When it got
>to the radio stations, apparently almost all the GMs (or whoever had
>the authority) said, "Naah, this is bogus -- we're not putting this on
>the air."

EBS is gone and has been replaced with the EAS system, which is supposedly
more suited to local disaster events and less for national alerts. It uses
FSK digital data keys rather than the single tone pair for keying. Frankly
it hasn't shown itself to be any real improvement if you ask me.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4638. POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 16:05:09 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <Va%%c.207$tJ1.3@trnddc04>
Source record: 21996
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

NOTE: OFF TOPIC THREAD- REPLY AT YOUR OWN RISK.
Natygrams cheerfully ignored.

Why Seniors Don't Owe the Democratic Party loyalty:

Franklin Roosevelt is dead.
Harry Truman is dead.
Hubert Humphrey is dead.
Robert Kennedy is dead.
This isn't "your" Democratic Party anymore.
The *new* "leadership" talks sweet honey and gives you nothing.
The party has been taken over by unscrupulous, opportunistic
people who will say or do anything to give themselves
money and power.
Witness: they've been making the same promises
to you for forty years, yet delivered little.
They know that they can fool
at least 50% of the people into voting for them
by talking sweet trash (young people)
or just by being Democrats (Labor/Academe/some Minorities,
who would vote for Satan himself if he ran as a Democrat).

Most Seniors were raised to value loyalty,
and that included "party loyalty."
That's a *good* thing, when the loyalty is deserved.
However, if one remains loyal to an organization
that has become corrupt, then one is a part
of that corruption.
The whistle-blowers at corrupt companies were "disloyal,"
but they were also right.
Thus it is with the current crop of Democrat leaders;
They are corrupt and out for themselves,
so you don't owe them any loyalty.
Demanding "loyalty" to something that
has become corrupt is flat wrong, and you know that.

We cannot escape our *personal responsibility*
for the outcome of the votes we cast.
Supporting corrupt people
and the destruction they do to your nation
makes you just as guilty as they.
Voting for a man like Kerry-
a man proven beyond question to be utterly untrustworthy

and to lack even the tiniest shred of leadership ability,
makes you guilty of the damage he does while in office.
Moreover- if you call yourself a person of religious faith
and you vote for a man who has told you
he is going to support abortion,
then you are in part guilty of the lives
of the children killed thereafter.
"I voted for abortion when talking to voters,
but I voted against it when I wanted Communion,"
seems to be Kerry's line.
If you vote for a man who makes an issue of outsourcing jobs
while *his* companies have outsourced every job
short of the janitors,
you are in part guilty of taking those people's jobs.
It's even come to light that he "doctored" his DD-214,
claiming valor that is not his and thus cheapening
the true valor of "The Greatest Generation."
This and many other points illustrate
Mr. Kerry's lack of character,
and you were raised to value character,
even if the rest of the country has forgotten its value.

** Would you have wanted this man **
** to take over for Franklin Roosevelt? **

Just as you cannot discipline a misbehaving child
by continually giving the child what he wants,
you cannot "fix" the Democratic Party
by rewarding it for corruption with your vote.
Reclaiming the party must be done a person at a time
from within the party. Give them some years out of
power and the grass roots of the party will
move the corrupt men out and replace them
with more visionary people. There *are*
Franklin Roosevelts and Harry Trumans out there,
but the misleaders aren't going to let them
come forward if you vote for men like Kerry.
Voting for unfit candidates over and over
only prolongs and deepens the problem.

President Bush isn't an angel or a saint;
he's just a human being like you and me,
with all the faults and problems that go with that.
He isn't the perfect choice, but he is the
better choice at this time, by far.

Regards,
David S.

4639. FS: Kenwood TS-520S HF Transceiver!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 17:39:11 UTC
From: ritchi50@optonline.net
Message-ID: <q951k05a6t8igtgotju7iihb8cpu2bgumf@4ax.com>
Source record: 21997

FS: Kenwood TS-520S HF Transceiver!!
10 through 160
Works and looks nice.
Has carry handle also
CW Filter YG-3395C
SSB Filter YG-3395S
Works and looks good.
Reason for selling is, I got newer gear.
200.00 Plus shipping
ritchi50@optonline.net
see pic at qth.com

4640. Kenwood DG-5 Digital Display RARE!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 17:41:15 UTC
From: ritchi50@optonline.net
Message-ID: <md51k0tu5egntsahug88f1d08v9kk99udl@4ax.com>
Source record: 21998

Kenwood DG-5 Digital Display RARE!!
With cables, works 100Percent!
And looks great!
Make offer.
ritchi50@optonline.net
see pic at qth.com

4641. Kenwood DK-520 Kit For the Kenwood TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 17:42:06 UTC
From: ritchi50@optonline.net
Message-ID: <jf51k01f839m2iibmllrjechiknks1fgol@4ax.com>
Source record: 21999

Kenwood DK-520 Kit For the Kenwood TS-520
Bought it brand new a week ago in box.
Tried it out and is fine.
Selling because I got newer gear.
75.00
ritchi50@optonline.net

4642. Drake TR-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 19:49:20 UTC
From: ritchi50@optonline.net
Message-ID: <itc1k05nrk9e3gmgm6mnnn62perkoin6fo@4ax.com>
Source record: 22013

```
Drake TR-4
Works and looks fine.
Make offer
ritchi50@optonline.net
Look at qth.com to see pic
```

4643. FS Drake RV-4 VFO/MS-4/AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-09 19:51:32 UTC
From: ritchi50@optonline.net
Message-ID: <52d1k05hnkha89d7c18kalnak6qdcbmh3o@4ax.com>
Source record: 22014

Drake RV-4 VFO/MS-4/AC-4
Works great!
ritchi50@optonline.net
look at qth.com for pic

4644. FS: Heathkit Manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 01:42:52 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <_z70d.65716$vO1.336909@nnrp1.uunet.ca>
Source record: 22015

FS : HEATHKIT MANUALS

Heathkit manuals I don't need anymore.
All manual $10.00 each, included shipping
(48 states and Canada)

Heathkit Power Meter AM-2 (good)
" " Linear Amp SB-220 (good, writing inside)
" " Transmitter DX-100B (no writing-cover unstuck)
" " Ant Matcher SA-2550 (very good)
" " Warrior Amp HA-10 (W7FG Manual)
" " Power Supply HP-23 (excellent)
" " Dummy Load HN-31 (excellent)
" " Radio GR-151A (good)
" " Linear Amp. SB-200 (fair)

4645. Johnson KW Matchbox to swap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 02:00:44 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10k22o6575tk2f2@corp.supernews.com>
Source record: 22016

Excess to my needs...
Johnson KW Matchbox with original manual. Works great but previous boneheaded owner installed two meters (forward & reflected). Installation is a good job and meter movements are quality...but, jeez...WHY!?
Anyway, I am looking to swap for something. What d'ya got? I'll email pics of the Matchbox upon request.

Smokey up dare in Wuhsconnsun

4646. FS: HT-32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 03:13:14 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <dZ80d.408750$%_6.277306@attbi_s01>
Source record: 22017

Hello:

I still have my HT-32 available for sale at $250. But it has to be picked up, as I can no longer lift anything that heavy. It is working fine, and has one incorrect knob. I will send images to anyone who might be interested. I am located NW of Hartford CT.

Thanks, 73, Bob
W1CNY

4647. What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 10:27:01 UTC
From: SeaView-USA@webtv.net
Message-ID: <21511-41418175-48@storefull-3117.bay.webtv.net>
Source record: 22000

Im thinking about buying a Pyramid PS 46KX 35 amp power supply... How good is this power supply. What would you recommend for a 35 amp 12v power supply ???

4648. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 11:06:22 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41418AAE.1020109@adelphia.net>
Source record: 22001

Pyramid supplies are OK. I have a Pyramid 36KX 35A supply, bought several years ago and its worked out fine fine. They're a bit cheaper than Astron, too.

Captain Crane wrote:
> Im thinking about buying a Pyramid PS 46KX 35 amp power supply... How
> good is this power supply. What would you recommend for a 35 amp 12v
> power supply ???
>

4649. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 11:53:53 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <kBg0d.13926$MQ5.12219@attbi_s52>
Source record: 22002

"Captain Crane" <SeaView-USA@webtv.net> wrote in message
news:21511-41418175-48@storefull-3117.bay.webtv.net...
> Im thinking about buying a Pyramid PS 46KX 35 amp power supply... How
> good is this power supply. What would you recommend for a 35 amp 12v
> power supply ???
>

Check out the review from actual owners at http://www.eham.net
I observed that Pyramid cut costs (e.g. smaller heat sinks, marginal
component values) a few years ago on some models with the expected decrease
in overall product quality.
Plus some really bad soldering (e.g. MFJ also soldering problems in their
equipment from time to time) with some models.

For a 35 amp power supply (normal 50/50 usage), I recommend the Astron 35A
or 35M (I refer the metered version. Preferred choice by the commercial
(business band) radio market - easy to repair and components (and heat sink)
generally rated for stated usage.

Astron readily available on surplus market (e.g. eBay and flea markets). IF
you find a broken one being given away - pick it up fast ! Very easy to
repair (entire web site for troubleshooting and repair for the novice
technician or amateur radio operator)
http://www.kbt-dc-supplies.com/

w9gb

4650. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 12:20:59 UTC
From: k5dh@raytheon.com
Message-ID: <L_g0d.1$Co4.0@dfw-service2.ext.ray.com>
Source record: 22003

I've been using the same Astron RS-35M since 1983, and I would
not hesitate to buy another one. It's been a superb performer
all the time I've owned it.

Pyramid supplies are less expensive. There has to be a reason
for that...

73,
Dean K5DH

In article <21511-41418175-48@storefull-3117.bay.webtv.net>,
SeaView-USA@webtv.net says...
>
>Im thinking about buying a Pyramid PS 46KX 35 amp power supply... How
>good is this power supply. What would you recommend for a 35 amp 12v
>power supply ???
>

4651. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 13:08:57 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <JHh0d.2697$xA1.451@newsread3.news.pas.earthlink.net>
Source record: 22004

A friend brought up a Vista XX-RD 12 volt, 20 Amp power supply to me for repair. It looks like the Astron and is just as heavy. However, upon opening it I see that it is almost a bad joke. Output transistors are not ballasted and the filter capacitors are 2 x 10,000 mfd caps. Stay away from these.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.742 / Virus Database: 495 - Release Date: 8/19/04

4652. Re: Chinese Miliatry HF Radio Type 102E For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 13:16:58 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <ROh0d.130808$%n4.57256@bignews6.bellsouth.net>
Source record: 22005

same ones that you're selling in ebay.

"Harry" <redstarradio@sympatico.ca> wrote in message
news:27dff19b.0409081955.46b31454@posting.google.com...
> For the demand of ongoing Korean War in the begining of 1950's,
> Chinese military developed this military field radio for its army. The
> radio was designed and built as primary lang-range radio for
> communication between regiments and devisions. The radio set consists
> of a type-81 transmitter and a type-139 receiver, a handcrank
> generator and accessory set that includes a dipole antenna, a long
> wire antenna, a full set of spare tubes, a multi-meter, a fire heated
> iron for field emergency repair, a screw driver, a pliers, headsets, a
> telegraph key, a fine made microphone, etc. The transmitter works on
> CW or AM mode, it transmits not less than 15W on CW mode and emits not
> less than 4W on AM mode. The transmitter has a frequency range of 2~10
> MHz in 3 bands and receiver works 2~12 MHz in 3 bands selected by a
> switch. The set like this with transmitter and receiver in separate
> case are also called type 102E radio set. The transmitter and receiver
> together weights about 50 lbs not including battery. The transmitter
> was designed to be powered by the handcrank generator and the receiver
> was designed to be powered by a set of dry cell battery.
>
> The radio we have here for sale is a brand new set in its original
> packing including everything mentioned above. It's a brand new OLD
> radio.
>
> Please email me for price and picture.

4653. Re: WANTED 8873 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 17:41:48 UTC
From: "cpstelecom.co.uk" <me@spamvosdsl.co.uk>
Message-ID: <4141e77a$1_1@mk-nntp-1.news.uk.worldonline.com>
Source record: 22006

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:t9KdnVrtA766BaLcRVn-pg@comcast.com...
> You could buy two SB230's for that much!!
> I have 3 of them that I will one day sell. One of them is on 6, so I want
to
> gather up enough pennies to purchase a PW1.
> ...Dave
It looks like a nice amp apart from the tube, what happened to the 8873? a
conduction cooled amp is ideal for phone, no noisy fan. I'm looking at a
8874, removing the cooling fins and replacing with a block of copper.

Steve H

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.756 / Virus Database: 506 - Release Date: 08/09/04

4654. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 21:06:43 UTC
From: Martin <marty123@optonline.net>
Message-ID: <DHo0d.15567$bE1.9175368@news4.srv.hcvlny.cv.net>
Source record: 22007
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Blatant sophistry!! (Sometimes abbreviated: BS)

Those of us who can remember or have studied the 1930s and WW2 can recognize how the Cheney-Bush grab for power parallels the path that Goebels and Hitler took before they got into a position where they could squash the opposition. Let them in again and our children and grandchildren will pay for our gullibility. It can't happen here? That's what the Germans said.

"David Stinson" <arc5@ix.netcom.com> wrote in message news:Va%%c.207$tJ1.3@trnddc04...
> NOTE: OFF TOPIC THREAD- REPLY AT YOUR OWN RISK.
> Natygrams cheerfully ignored.
> --------------
>
> Why Seniors Don't Owe the Democratic Party loyalty:

SNIP>>>>

4655. Re: WANTED 8873 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 21:15:13 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net>
Message-ID: <BPo0d.412589$%_6.242617@attbi_s01>
Source record: 22008

Be VERY CAREFUL with BeO (Beryllium Oxide) - which is used to heatsink an
8873.
If you are unfamiliar with this material (e.g. dust, filing, milling this
material), please read appropriate harzardous material handling precautions.
Aquick google.com search should provide you necessary UK and safety
precautions.

gb

"cpstelecom.co.uk" <me@spamvosdsl.co.uk> wrote in message
news:4141e77a$1_1@mk-nntp-1.news.uk.worldonline.com...
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:t9KdnVrtA766BaLcRVn-pg@comcast.com...
>> You could buy two SB230's for that much!!
>> I have 3 of them that I will one day sell. One of them is on 6, so I want
> to
>> gather up enough pennies to purchase a PW1.
>> ...Dave
> It looks like a nice amp apart from the tube, what happened to the 8873? a
> conduction cooled amp is ideal for phone, no noisy fan. I'm looking at a
> 8874, removing the cooling fins and replacing with a block of copper.
>
> Steve H
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.756 / Virus Database: 506 - Release Date: 08/09/04
>
>

4656. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-10 22:09:03 UTC
From: Carl Heintz <cpa@kcnet.com>
Message-ID: <3Cp0d.18351$2q2.18296@newssvr24.news.prodigy.com>
Source record: 22009
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

I'm a life-long Republican. I personally knew Barry Goldwater (a great ham) . I am ashamed of the current crowd in office. We elect conservatives to : 1. balance the budget, 2. avoid foreign entanglements, and 3. foster traditional values. The current W crew has failed to do any of that.

Their economics are clearly slanted to mega-corporations. Their foreign record is abominable. We are entangled in Vietnam in the desert. They hardly foster traditional values when they allow mega corporations to ship jobs overseas, and wink while the Chinese end up owning 20% of all our treasury bills due to our ridiculous foreign trade policies.

In fact, the record of W is akin to my most hated president, Lyndon Johnson. Both got themselves into extended foreign wars, both blew the budget, and both allowed their cronies to run amok with more pork than we can imagine.

Just because a candidate wears the hat of Republican doesn't mean he/she is really a Republican. Check the records, look at what they've done, and ask yourself: are you better off than you were 4 years ago?

Sorry, here is one very Republican that won't vote for W. You shouldn't either.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:Va%%c.207$tJ1.3@trnddc04...
> NOTE: OFF TOPIC THREAD- REPLY AT YOUR OWN RISK.
> Natygrams cheerfully ignored.
> --------------
>
> Why Seniors Don't Owe the Democratic Party loyalty:
>
> Franklin Roosevelt is dead.
> Harry Truman is dead.
> Hubert Humphrey is dead.
> Robert Kennedy is dead.
> This isn't "your" Democratic Party anymore.
> The *new* "leadership" talks sweet honey and gives you nothing.
> The party has been taken over by unscrupulous, opportunistic
> people who will say or do anything to give themselves
> money and power.
> Witness: they've been making the same promises
> to you for forty years, yet delivered little.
> They know that they can fool
> at least 50% of the people into voting for them
> by talking sweet trash (young people)
> or just by being Democrats (Labor/Academe/some Minorities,

> who would vote for Satan himself if he ran as a Democrat).
>
> Most Seniors were raised to value loyalty,
> and that included "party loyalty."
> That's a *good* thing, when the loyalty is deserved.
> However, if one remains loyal to an organization
> that has become corrupt, then one is a part
> of that corruption.
> The whistle-blowers at corrupt companies were "disloyal,"
> but they were also right.
> Thus it is with the current crop of Democrat leaders;
> They are corrupt and out for themselves,
> so you don't owe them any loyalty.
> Demanding "loyalty" to something that
> has become corrupt is flat wrong, and you know that.
>
> We cannot escape our *personal responsibility*
> for the outcome of the votes we cast.
> Supporting corrupt people
> and the destruction they do to your nation
> makes you just as guilty as they.
> Voting for a man like Kerry-
> a man proven beyond question to be utterly untrustworthy
> and to lack even the tiniest shred of leadership ability,
> makes you guilty of the damage he does while in office.
> Moreover- if you call yourself a person of religious faith
> and you vote for a man who has told you
> he is going to support abortion,
> then you are in part guilty of the lives
> of the children killed thereafter.
> "I voted for abortion when talking to voters,
> but I voted against it when I wanted Communion,"
> seems to be Kerry's line.
> If you vote for a man who makes an issue of outsourcing jobs
> while *his* companies have outsourced every job
> short of the janitors,
> you are in part guilty of taking those people's jobs.
> It's even come to light that he "doctored" his DD-214,
> claiming valor that is not his and thus cheapening
> the true valor of "The Greatest Generation."
> This and many other points illustrate
> Mr. Kerry's lack of character,
> and you were raised to value character,
> even if the rest of the country has forgotten its value.
>
> ** Would you have wanted this man **
> ** to take over for Franklin Roosevelt? **
>
> Just as you cannot discipline a misbehaving child
> by continually giving the child what he wants,

> you cannot "fix" the Democratic Party
> by rewarding it for corruption with your vote.
> Reclaiming the party must be done a person at a time
> from within the party. Give them some years out of
> power and the grass roots of the party will
> move the corrupt men out and replace them
> with more visionary people. There *are*
> Franklin Roosevelts and Harry Trumans out there,
> but the misleaders aren't going to let them
> come forward if you vote for men like Kerry.
> Voting for unfit candidates over and over
> only prolongs and deepens the problem.
>
> President Bush isn't an angel or a saint;
> he's just a human being like you and me,
> with all the faults and problems that go with that.
> He isn't the perfect choice, but he is the
> better choice at this time, by far.
>
> Regards,
> David S.

4657. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 00:37:28 UTC
From: John Haberkern <jhabs@worldnet.att.net>
Message-ID: <cNr0d.576496$Gx4.467503@bgtnsc04-news.ops.worldnet.att.net>
Source record: 22018

I have been using a Tripp-Lite PR-40 for about 10 years,never have turned it off. used it on a tr-7, ts-850, ic-756. never a problem.

John Haberkern
w3ayt@arrl.net

4658. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 02:11:02 UTC
From: H <donteventhink@aaa.com>
Message-ID: <W8t0d.16833$bE1.10001850@news4.srv.hcvlny.cv.net>
Source record: 22019

That brand is designed for CB OPs. .... The stuff they buy has to be cheap
and has to have nice colors and/or to be shiny.
That's their expertise.
A good guide to buy Ham Radio stuff is QST. They have their standards and
don't advertise "sub-species". i.e.: Ramsey, Vectronics, MaxCom, Pyramid,
etc.

"Captain Crane" <SeaView-USA@webtv.net> wrote in message
news:21511-41418175-48@storefull-3117.bay.webtv.net...
> Im thinking about buying a Pyramid PS 46KX 35 amp power supply... How
> good is this power supply. What would you recommend for a 35 amp 12v
> power supply ???
>

4659. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 04:14:32 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <41427B9E.2080007@ix.netcom.com>
Source record: 22020
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

> Just because a candidate wears the hat of Republican doesn't mean he/she is
> really a Republican. Check the records, look at what they've done, and ask
> yourself: are you better off than you were 4 years ago?

Definately not. Well W did cut my taxes. Be nice if I had an income
that I could pay taxes on though. Been out of work. W had plenty
of time to fix the economy, even if you blame Clinton.
"It's the economy stupid".

>
> Sorry, here is one very Republican that won't vote for W. You shouldn't
> either.
>

Seems that W didn't have an exit plan for Iraq. Or thought
everyone there would be dancing in the streets cheering us
all this time.

Also W managed to alienate the immirgrant community. The
guys who could have been helpful to figure out the middle
east and elsewhere.

4660. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 04:28:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <L9v0d.237$5t4.76@trnddc01>
Source record: 22021
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:
>
>> Just because a candidate wears the hat of Republican doesn't mean
>> he/she is
>> really a Republican. Check the records, look at what they've done,

Having a bad President is no reason to elect
a far worse one, and if you don't vote for Bush,
you're voting for sKerry. I don't want that
on my conscience, Carl.
Regards,
David S.

4661. Re: Civil Defense symbols

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 05:37:13 UTC
From: Chuck Reti <chuckrNOSPAM@mac.com.invalid>
Message-ID: <SrWdnVA6gZSVEt_cRVn-tA@comcast.com>
Source record: 22022

In article <413F5D02.94DEE42D@metrocast.net>,
Pete & Renee Davis <pandr@metrocast.net> wrote:

> Can anyone tell me when the civil defense frequencies started being
> marked on radio AM dials, and when the markings were discontinued? I
> have come across several radio that have them. One was a Motorola add-on
> car tube radio (in a stylish shade of turquoise) but no date on the
> paperwork, another was a Zenith AM/FM whose paper labels had worn off,
> and the other is Bendix Navigator 420 that was listed in catalogs for
> 1965 (Thanks Walt!).
>
> My Cold War history is a bit sketchy. Could this have come about after
> the Cuban Missile Crisis in 1962? I just remember the grown ups being
> really worried then, but I probably wasn't even aware of radio at the
> time. I'm wondering if anyone on the list can shed some light on these
> markings, and whether they might be useful in dating my mystery Zenith.
>
> Pete Davis

Check out http://www.conelrad.com/

Chuck Reti
Detroit MI

4662. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 12:14:51 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <a%B0d.2$y91.350@news.itd.umich.edu>
Source record: 22023

On 11-Sep-2004, Robert Casey <wa2ise@ix.netcom.com> wrote:

> Seems that W didn't have an exit plan for Iraq.

So tell me something about this lack of an exit plan. Tell me all about
Slick Willie's exit plan for Bosnia.

Oh, wait. There isn't one.

In fact, we're still sending troops there too.

Wake up people. Both sides are wrong. And continuing to vote for either one
side or the other will only perpetuate this mess.

Start looking at the third parties.

4663. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 12:42:29 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <4142f2b6$0$6906$61fed72c@news.rcn.com>
Source record: 22024

Jerry McCarty wrote:
> On 11-Sep-2004, Robert Casey <wa2ise@ix.netcom.com> wrote:

>
> Wake up people. Both sides are wrong. And continuing to vote for either one
> side or the other will only perpetuate this mess.
>
> Start looking at the third parties.

I have, and the last electable 3rd party candidates for president, were
John Anderson, and Ross Perot. Anderson was just another democrat, and
Perot, well...he was interesting until his brain exploded.

There is no one fielded by a third, forth, or even 10th party right now
that is electable... not even as a milk monitor.

However, if you are undecided, but tempted to vote for Kerry, I *strongly*
encourage you to vote for Nader, or the easter bunny ;-)

-Chuck

4664. WTB Mechanical filter for Collins 32S3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 15:48:15 UTC
From: k9sqg@aol.com
Message-ID: <20040911114815.27025.00000594@mb-m13.aol.com>
Source record: 22025

Part number is 526-9337-00. Thanks and 73s,

Evan

4665. Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 19:54:38 UTC
From: novatech@eskimo.com
Message-ID: <chvl5ugrk1@eskinews.eskimo.com>
Source record: 22026
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I am restoring a 1937 BC-312.

A previous owner had installed a Collins mechanical filter in the 1st detector stage (normally a coil with crystal phasing).

The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"

From google searches, it appears that this might be an SSB filter, but I haven't found an exact reference.

Anyone know what this really is? I have to decide whether to "un-modify" this stage or leave it as-is.

TIA,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

4666. Collins 32V-3, Heath Apache

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 20:13:21 UTC
From: Denis Sharon <denis.sharon@comcast.net>
Message-ID: <ouydndJsvv-twd7cRVn-pA@comcast.com>
Source record: 22027

I have an especially clean Collins 32V-3 (not presently operating) and a wonderful, cosmetically and functionally excellent Heath Apache/SB10 for sale. I am not eager (or even willing) to undertake shipping either of these units so I will be offering them at the Newtown, CT (very western CT) hamfest tomorrow (Sun 9/12).

Also available will be: (1) an especially clean and functionally perfect HP 201C audio signal generator, (2) a pristine, laboratory HP412A VTVM (a real gem), (3) a like-new Powerstat enclosed 15 amp variac and (3) a URM-25D RF signal generator. For those not familiar with these, the URM-25D are truly excellent ex-Navy 30KHz-50Mhz signal generators.

If any of these are not sold tomorrow, I expect to bring them to HossTraders in NH Ocotober 1st/2nd.

Direct any questions to: denis.sharon AT att DOT net or call 203-431-8181.

Regards,

Denis Sharon W1AOK
Ridgefield, CT

4667. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 23:11:27 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <zCL0d.3271$XW.1403@twister.socal.rr.com>
Source record: 22028
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Steven Swift wrote:

> I am restoring a 1937 BC-312.

Nice radio.

> A previous owner had installed a Collins mechanical filter in the 1st
> detector stage (normally a coil with crystal phasing).
>
> The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"
>
> From google searches, it appears that this might be an SSB filter, but I
> haven't found an exact reference.
>
> Anyone know what this really is? I have to decide whether to "un-modify"
> this stage or leave it as-is.

Unless you want authentic, I'd leave it as it is. The collins filter
is probably a lot more civilized in operation than a phased crystal
filter. Although, by playing with a phasing adjustment, you can vary
the width of the crystal filter from wide to narrow (with a bit of
ringing) for CW.

It depends on what you want to do with the set.
If you plan on copying mores code (CW) with it, you're probably
better off with the originla crystal pahsing circuit.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"
http://www.grendel.com

4668. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 23:14:41 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <CFL0d.188965$Lj.138912@fed1read03>
Source record: 22029
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Steven Swift" <novatech@eskimo.com> wrote in message
news:chvl5ugrk1@eskinews.eskimo.com...
> I am restoring a 1937 BC-312.
>
> A previous owner had installed a Collins mechanical filter in the 1st
> detector stage (normally a coil with crystal phasing).
>
> The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"
>
>

I'm going to guess 7-kHz bandwidth.

Pete

4669. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 23:19:33 UTC
From: novatech@eskimo.com
Message-ID: <ci0165$j63$1@eskinews.eskimo.com>
Source record: 22030
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I think you are right that the mechanical filter will be nice, but if it is an SSB unit, won't the audio be messed up. I suppose that I should just leave this part as-is until I get the rest working. Then if it sounds good, don't touch it.

I always fight with myself regarding "authentic" versus better working.

Thanks.

Jeffrey D Angus <jangus@socal.rr.com> writes:

>Steven Swift wrote:

>> I am restoring a 1937 BC-312.

>Nice radio.

>> A previous owner had installed a Collins mechanical filter in the 1st
>> detector stage (normally a coil with crystal phasing).
>>
>> The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"
>>
>> From google searches, it appears that this might be an SSB filter, but I
>> haven't found an exact reference.
>>
>> Anyone know what this really is? I have to decide whether to "un-modify"
>> this stage or leave it as-is.

>Unless you want authentic, I'd leave it as it is. The collins filter
>is probably a lot more civilized in operation than a phased crystal
>filter. Although, by playing with a phasing adjustment, you can vary
>the width of the crystal filter from wide to narrow (with a bit of
>ringing) for CW.

>It depends on what you want to do with the set.
>If you plan on copying mores code (CW) with it, you're probably
>better off with the originla crystal pahsing circuit.

>Jeff

>--
>"They that can give up essential liberty to obtain a little temporary
> safety deserve neither liberty nor safety." Benjamin Franklin
>"A life lived in fear is a life half lived."
>Tara Morice as Fran, from the movie "Strictly Ballroom"
>http://www.grendel.com

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

4670. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 23:37:02 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <y_L0d.3475$XW.111@twister.socal.rr.com>
Source record: 22031
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Steven Swift wrote:
> I think you are right that the mechanical filter will be nice, but if it is
> an SSB unit, won't the audio be messed up. I suppose that I should just leave
> this part as-is until I get the rest working. Then if it sounds good, don't
> touch it.

I think Peter's probably right, it's a 7KHz filter, probably just right
for "communications grade" AM radio operation. Which is you're going to
use this to listen to short wave broadcasting is a bit narrow. But good
for adjacent interferance.

Sideband sounds a bit "off" with these older receivers, as they use a
BFO with a large local signal mixed with the IF signal. Not too linear,
and the voice quality suffers a bit as a result. More "modern" SSB
receivers use a product detector (linear mixer) to add the BFO to the
IF signal.

Heh, then again, that was also a popular "modification" in the 50s and
60s as well. "Adding a product detector" to your AM/CW receiver for SSB
operation.

> I always fight with myself regarding "authentic" versus better working.

The "big thing" in the 50s and 60s was to modify all the old war surpls
equipment to "make it work better than new." Some of the mods were good,
but were done by butchers. Others, no matter how meticulously they were
done, offered little or no improvement to the orginal operation.

Jeff

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"
http://www.grendel.com

4671. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-11 23:52:24 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <XaM0d.45534$Nd6.1551132@news20.bellglobal.com>
Source record: 22032
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:CFL0d.188965$Lj.138912@fed1read03...
>
> "Steven Swift" <novatech@eskimo.com> wrote in message
> news:chvl5ugrk1@eskinews.eskimo.com...
> > I am restoring a 1937 BC-312.
> >
> > A previous owner had installed a Collins mechanical filter in the 1st
> > detector stage (normally a coil with crystal phasing).
> >
> > The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"
> >
> >
>
> I'm going to guess 7-kHz bandwidth.
>
> Pete
>
I think you may be right; or close!
Just did a very quick search and one hit < www.wa3key.com/filters.html >
shows a filter labelled F455FA-21 describing this as 455 kHz centre
frequency and bandwidth as 6 db. down at 2.1 (that's two decimal one)
kilohertz. It also mentions "All (filters) have the steep sided skirt
selectivity common to all Collins mechanical filters".
BTW a little further on it says something about the use of filters with
different bandwidths; maybe the OP has a 700 Hz (0.7 kHz) or so called 600
hertz CW operators IF filter? Or maybe a so called 6 kilohertz AM filter.
And it would be, placed instead of the crystal filter, in the front end of
the IF immediately following the first mixer.frequency changer?
The < rec.radio.amateur.boat anchors > news group might be good place to
ask; also I think I've seen a description of Collins mech. filter
nomenclature some years back, on the internet somewhere!
Cheers.

4672. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 04:27:19 UTC
From: nhoj <" nhoj"@epix.net>
Message-ID: <HeQ0d.6596$17.1382989@news1.epix.net>
Source record: 22033
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Steve---- What is the IF frequency of the BC 312. You are using a 455 khz filter. John

Steven Swift wrote:

>I am restoring a 1937 BC-312.
>
>A previous owner had installed a Collins mechanical filter in the 1st
>detector stage (normally a coil with crystal phasing).
>
>The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"
>
>From google searches, it appears that this might be an SSB filter, but I
>haven't found an exact reference.
>
>Anyone know what this really is? I have to decide whether to "un-modify"
>this stage or leave it as-is.
>
>TIA,
>
>Steve.
>
>

4673. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 09:05:01 UTC
From: Lionel Sharp <vk4ns599@optusnet.com.au>
Message-ID: <41441136$0$18851$afc38c87@news.optusnet.com.au>
Source record: 22034
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

My information says that the IF frequency is 470 Khz. Perhaps the IF
frequency has been changed to 455 Khz on the receiver in question to
suit the added filter.
Lionel L Sharp, VK4NS

nhoj wrote:
> Steve---- What is the IF frequency of the BC 312. You are using a 455
> khz filter. John
>
> Steven Swift wrote:
>
>> I am restoring a 1937 BC-312.
>>
>> A previous owner had installed a Collins mechanical filter in the 1st
>> detector stage (normally a coil with crystal phasing).
>>
>> The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"
>>
>> From google searches, it appears that this might be an SSB filter, but I
>> haven't found an exact reference.
>>
>> Anyone know what this really is? I have to decide whether to "un-modify"
>> this stage or leave it as-is.
>>
>> TIA,
>>
>> Steve.
>>
>>
>

4674. WTB: Collins mechanical filter for 32S3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 12:59:28 UTC
From: k9sqg@aol.com
Message-ID: <20040912085928.04552.00002230@mb-m27.aol.com>
Source record: 22035

Part number is 526-9427-00. Prefer NOS but will consider one that is in new condition. Thanks for reading the posting.

73s,

Evan

4675. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 15:26:00 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0409120726.6d24fefc@posting.google.com>
Source record: 22036

Chuck Harris <cf-NO-SPAM-harris@erols.com> wrote in message
news:<4142f2b6$0$6906$61fed72c@news.rcn.com>...
>
> However, if you are undecided, but tempted to vote for Kerry, I *strongly*
> encourage you to vote for Nader, or the easter bunny ;-)
>
> -Chuck

Is the Easter Bunny for code exams or against code exams?

And is "Easter Bunny" his real name?

;^)

4676. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 16:53:38 UTC
From: novatech@eskimo.com
Message-ID: <ci1uui$vl4$1@eskinews.eskimo.com>
Source record: 22037
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Yes, the previous owner added caps on the IF to tune it down to 455. The job is well executed-- not hacked. I am just looking for the real specs on the part. Perhaps this was modified by a CW or SSB guy.

Lionel Sharp <vk4ns599@optusnet.com.au> writes:

>My information says that the IF frequency is 470 Khz. Perhaps the IF
>frequency has been changed to 455 Khz on the receiver in question to
>suit the added filter.
>Lionel L Sharp, VK4NS

>nhoj wrote:
>> Steve---- What is the IF frequency of the BC 312. You are using a 455
>> khz filter. John
>>
>> Steven Swift wrote:
>>
>>> I am restoring a 1937 BC-312.
>>>
>>> A previous owner had installed a Collins mechanical filter in the 1st
>>> detector stage (normally a coil with crystal phasing).
>>>
>>> The Collins filter is part number 526-9395-00 and labelled "F 455 Z 7"
>>>
>>> From google searches, it appears that this might be an SSB filter, but I
>>> haven't found an exact reference.
>>>
>>> Anyone know what this really is? I have to decide whether to "un-modify"
>>> this stage or leave it as-is.
>>>
>>> TIA,
>>>
>>> Steve.
>>>
>>>
>>

--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

4677. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 17:40:12 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <ci21lr$99p$1@hercules.btinternet.com>
Source record: 22038
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

> Those of us who can remember or have studied the 1930s and WW2 can
recognize
> how the Cheney-Bush grab for power parallels the path that Goebels and
> Hitler took before they got into a position where they could squash the
> opposition. Let them in again and our children and grandchildren will pay
> for our gullibility. It can't happen here? That's what the Germans said.
>
==========

I was born in 1925. I am English, a World Citizen.

I am excluded from voting in the forthcoming USA elections.

May I say how grateful are the World's 5 or 6 billion population, of all ages, to see that at least SOME citizens of the USA are aware of the most horrible catastrophy looming before ALL of us.

4678. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 17:55:39 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <ci22ir$b6j$1@hercules.btinternet.com>
Source record: 22039

The most reliable and least expensive power supply is a transformer + bridge rectifier + 100,000 microfarad capacitor. There's so little to go wrong.

4679. RADIO MANUALS NEWSGROUP??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 18:06:34 UTC
From: Yecchi <yecchi@hotmail.net>
Message-ID: <qn39k0pg7lorqrb7eocl0do4jv044hgnc9@4ax.com>
Source record: 22040

Hi -

Is there a suitable USENET NEWSGROUP where someone
could post and request binary files of HAM RADIO MANUALS?

Please reply here if you know.

4680. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 18:32:58 UTC
From: w4udx <w4udx@bellsouth.net>
Message-ID: <5D01d.53557$Np2.20894@bignews4.bellsouth.net>
Source record: 22041

I would check to see if Samlex has a 35A model. I have a Samlex SEC-1223 20A supply and it is a great supply.

Mark W4UDX

"Captain Crane" <SeaView-USA@webtv.net> wrote in message news:21511-41418175-48@storefull-3117.bay.webtv.net...
> Im thinking about buying a Pyramid PS 46KX 35 amp power supply... How
> good is this power supply. What would you recommend for a 35 amp 12v
> power supply ???
>

4681. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 18:43:18 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <4144970c$1_5@127.0.0.1>
Source record: 22042
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Reg Edwards wrote:

> I was born in 1925. I am English, a World Citizen.
>
> I am excluded from voting in the forthcoming USA elections.
>
> May I say how grateful are the World's 5 or 6 billion population, of all
> ages, to see that at least SOME citizens of the USA are aware of the most
> horrible catastrophy looming before ALL of us.
>
>
Yes, thankfully we have the Bush Administration to thank for trying to
stop this catastrophe and carry the war back to the land of the
perpetrators.
Killing 3000 Westerners within 2 hours was a very dramatic opening act.
I don't want to see Act II.

-Bill M

4682. Re: Collins Mechanical Filter ID.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 19:54:49 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <dQ11d.34945$Ka6.338@okepread03>
Source record: 22043
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Steven Swift" <novatech@eskimo.com> wrote in message
news:ci1uui$vl4$1@eskinews.eskimo.com...
>
> Yes, the previous owner added caps on the IF to tune it down to 455. The
job
> is well executed-- not hacked. I am just looking for the real specs on the
> part. Perhaps this was modified by a CW or SSB guy.
>

Might have been modified by an AM guy, since the 7-kHz filter
passband would yield a 3.5 kHz AM bandwidth.
Odd that he padded the IF stages--I'd have
thought they would have easily tuned down another 15kHz without issue.

Pete

4683. Re: RADIO MANUALS NEWSGROUP??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 20:41:15 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <4144B46B.5060709@adelphia.net>
Source record: 21944

http://bama.sbc.edu has a nice give/take repository for manuals.

Yecchi wrote:

> Hi -
>
> Is there a suitable USENET NEWSGROUP where someone
> could post and request binary files of HAM RADIO MANUALS?
>
> Please reply here if you know.
>

4684. Re: RADIO MANUALS NEWSGROUP??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 20:44:24 UTC
From: Ralf Ballis - DL2MRB <rballis@gmx.de>
Message-ID: <ci2cmrihh04$2@news.t-online.com>
Source record: 21945

Not an usenet:

http://www.mods.dk/

Regards,

Ralf

--
Vy 73 es 55 de Ralf, DL2MRB
E-Mail: dl2mrb@darc.de

4685. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 21:34:22 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <hh31d.32177$9Y5.12357@fed1read02>
Source record: 21946
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:ci21lr$99p$1@hercules.btinternet.com...
>> Those of us who can remember or have studied the 1930s and WW2 can
> recognize
>> how the Cheney-Bush grab for power parallels the path that Goebels and
>> Hitler took before they got into a position where they could squash the
>> opposition. Let them in again and our children and grandchildren will
>> pay
>> for our gullibility. It can't happen here? That's what the Germans
>> said.
>>
> ============================
>
> I was born in 1925. I am English, a World Citizen.
>
> I am excluded from voting in the forthcoming USA elections.
>
> May I say how grateful are the World's 5 or 6 billion population, of all
> ages, to see that at least SOME citizens of the USA are aware of the most
> horrible catastrophy looming before ALL of us.
>
>

Might I suggest that an "English World Citizen" has approximately 1000 years of shit to atone for, starting with the Duke of Normandy, leading through Richard the III, and culminating in Allenby. Mere words cannot express our gratitude.

Ed

4686. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-12 22:45:46 UTC
From: Wall E Gator <me@mycrib.com>
Message-ID: <uk41d.2242$MG3.779@fe2.columbus.rr.com>
Source record: 21947
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

-exray- wrote:
> Reg Edwards wrote:
>
>
>>
>> I was born in 1925. I am English, a World Citizen.
>>
>> I am excluded from voting in the forthcoming USA elections.
>>
>> May I say how grateful are the World's 5 or 6 billion population, of all
>> ages, to see that at least SOME citizens of the USA are aware of the most
>> horrible catastrophy looming before ALL of us.
>>
>>
> Yes, thankfully we have the Bush Administration to thank for trying to
> stop this catastrophe and carry the war back to the land of the
> perpetrators.
> Killing 3000 Westerners within 2 hours was a very dramatic opening act.
> I don't want to see Act II.
>
> -Bill M
You should be thankful the US bailed you out of two WW and be even more
thankful that Bush is in office now.

But knowing a bit of your current state of affairs in the UK, it's easy
to understand why you are so for the Liberal Democrats, it's your
welfare state style of living.

4687. FS Drake 2NT Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 01:09:51 UTC
From: k8bvj@aol.com
Message-ID: <20040912210951.11054.00000547@mb-m14.aol.com>
Source record: 21948

I am offering my 2NT...full output and it has been in use here for 3 years.

$140 plus shipping....check it out

http://members.aol.com/k8bvj/2nt.jpg
http://members.aol.com/k8bvj/2nt1.jpg
http://members.aol.com/k8bvj/2nt2.jpg
http://members.aol.com/k8bvj/2nt3.jpg
http://members.aol.com/k8bvj/2nt4.jpg

Tnx.................Jack

4688. Re: FS Drake 2NT Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 01:39:24 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <gT61d.80101$3l3.75353@attbi_s03>
Source record: 21949

"K8bvj" <k8bvj@aol.com> wrote in message
news:20040912210951.11054.00000547@mb-m14.aol.com...
>I am offering my 2NT...full output and it has been in use here for 3 years.
>
> $140 plus shipping....check it out
>
> http://members.aol.com/k8bvj/2nt.jpg
> http://members.aol.com/k8bvj/2nt1.jpg
> http://members.aol.com/k8bvj/2nt2.jpg
> http://members.aol.com/k8bvj/2nt3.jpg
> http://members.aol.com/k8bvj/2nt4.jpg
>
> Tnx.................Jack

Jack -

Cooper chassis looks in excellent condition. You were not original owner?
Have you cleaned?

Greg, w9gb

4689. Varmint Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 02:02:37 UTC
From: Arlon Nelson <anelson@min.midco.net>
Message-ID: <10ka1belcpn979d@corp.supernews.com>
Source record: 21950

I'm looking for a manual and schematic diagram for a Varmint SL-XL-600 amplifier. Will be happy to pay copying costs.

Thanks

--

73,

Nels, Wï¿½TUP
Minot, North Dakota

4690. Re: Varmint Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 02:28:20 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <41450408$1_2@127.0.0.1>
Source record: 21951

Arlon Nelson wrote:

> I'm looking for a manual and schematic diagram for a Varmint SL-XL-600
> amplifier. Will be happy to pay copying costs.
>
> Thanks
>

:-)

-Bill

4691. Aerotron TRV-5A - info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 03:38:47 UTC
From: scave31@comcast.net
Message-ID: <9b3f328d.0409121938.484e2b30@posting.google.com>
Source record: 21952

We are looking for information on a transceiver we have. According to the tag, it is a VHF transceiver, model TRV-5A, Aerotron. The tag also says Aeronautical Electronics, Inc. US Department of Commerce.

We are unable to find any information about this radio, its value, or anything else. Can someone point us in the right direction?

Thanks,
Shannon

4692. new 2m repeater on space station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 10:18:00 UTC
From: g3zhi@hotmail.com
Message-ID: <415873af.1777967@news.btinternet.com>
Source record: 21953

new 2m repeater on space station
a new 2m repeater is now operating on the
international space station 24 x 7
the uplink is on uhf 437.800 and the downlink is on vhf 145.800
no tone burst or ctcss is required
the radio is a kenwood tmd700 operating in remote crossband mode
it just retransmits on vhf what it hears on uhf
so if you are getting through you can hear yourself
on the downlink

anyone can work it using a co-linear

to see where the space station is 'live' check

http://science.nasa.gov/temp/StationLoc.html

for 3 days in advance predictions download the pcsat decoder program

http://www.ui-view.com/uiview32/pcdec242.msi

when the iss repeater is being worked the audio may be streamed in the
amsat
conference server on echolink so anyone anywhere in the world can
listen in

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links
http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Ian Abel G3ZHI
52 Hollytree Ave
Maltby
Rotherham
Yorkshire
S66 8DY

Tel: 01709 799911
Mobile 0783 338 0578

4693. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 11:33:56 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0409130333.223856e@posting.google.com>
Source record: 21954
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:<ci21lr$99p$1@hercules.btinternet.com>...
> > Those of us who can remember or have studied the 1930s and WW2 can
> recognize
> > how the Cheney-Bush grab for power parallels the path that Goebels and
> > Hitler took before they got into a position where they could squash the
> > opposition. Let them in again and our children and grandchildren will pay
> > for our gullibility. It can't happen here? That's what the Germans said.
> >
> ============================
>
> I was born in 1925. I am English, a World Citizen.

There is no such thing.

4694. Re: Heath SB-300 Rcvr - Help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 14:08:34 UTC
From: w4udx <w4udx@bellsouth.net>
Message-ID: <eRh1d.152341$%n4.69747@bignews6.bellsouth.net>
Source record: 21955

Try this website:

http://tubes_tubes_tubes.tripod.com/id87.html

"ccp" <kb4mrh@vt.edu> wrote in message news:41372DFD.4070801@vt.edu...
> Hi,
> Busted the function switch on my old Heathkit SB-300 rcvr. Anyone know
> where a replacement might be available or if anyone is parting out a
> sb-300, 301 or similar. The heath part # is 63-421. Thanks, KB4MRH
>
> kb4mrh@vt.edu
>

4695. FS: Real old radio books, publications, 20's - 40's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 15:49:47 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <4145C1D1.7000403@worldnet.att.net>
Source record: 21956
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The following old radio books and publications are offered for sale.
Prices include postage to US addresses. Check or M.O. accepted.

I can provide a picture of any item if you request it.
Don't be reluctant to make me an offer.

Thanks for looking.
--
-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net
==========
"The Radiotron Designer's Handbook", F. Langford Smith, Third Edition,
4th impression, 1941, RCA for Amalgamated Wireless Valve Co., Australia.
hardbound, 5 1/2 x 8 1/2, 352 pgs, owners name written inside front
page, otherwise absolutely like-new condition. This is a classic!
$20 post-paid.

"Elements of Radio", Markus, Markus & Horton, Second Edition, 1948,
hardbound, 5 1/2 x 8, 751 pgs, wear on outside covers, white spot
on front cover, otherwise very good overall. Contains both part I & II.
This is a classic!
$20 post-paid.

"The Cathode-Ray Tube at Work", John F. Rider, 1935, Sixteenth Printing
1943, hardbound, 5 1/2 x 8 1/2, 336 pgs, no marks, very good condition.
Contains theory, photos, waveforms, and schematics for 'scopes of
the 30's and 40's including Clough-Brengle, Dumont, RCA, Supreme, etc.
$20 post-paid.

"Radio Operating Questions and Answers", Arthur R. Nilson (USN)
& J. L. Hornung (NYU), 1936, Sixth Ed, Seventh Impression, McGraw Hill,
hardbound, 5 1/2 x 8, 447 pgs, previous owners names written inside
front cover otherwise perfect. Over 600 detailed Q&A on radio theory
and practice.
$15 post-paid.

"Electricity and Magnetism", Norman E. Gilbert (Dartmouth), 1932,
MacMillan Co., hardbound, 6x9, 548 pgs, owners name and "7/16/34"
written in ink inside front cover, good condition.
Back cover embossed "Complementary Professional Copy".
$15 post-paid.

"Drakes Electrical and Radio Dictionary", Compiled by Harold P.
Manly, 1942, Frederick J. Drake & Co., hardbound, 6x8, no page numbers,
est. 300 pgs, some very minor water stains inside front cover,
discarded from Newark NJ Public Library, good condition.

$15 post-paid.

(1922 IRE) "The Institute of Radio Engineers" -- 'Report of the Committee on Standardization for 1922' -- 'Definition of Terms Standard Graphical Symbols' Copyright 1923 The Institute of Radio Engineers College of the City of New York, New York City, softcover, 6x9, 24 pgs, unmarked, 1/4" x 1/2" diagonal corner missing from lower right of cover.
$10 post-paid.

(1924 NRI) "Lesson 1 of a Complete Course in Radio Telegraphy and Telephony", Tenth Edition, Copyright by National Radio Institute, Inc, Washington, D.C., 6x9, 64 pgs, softcover, covered with brown paper by original owner, perfect inside.
$10 post-paid. $15 post-paid for both this and Lesson 2, below.

(1924 NRI) "Lesson 2 of a Complete Course in Radio Telegraphy and Telephony" --'Electrical Units and Circuits, The Electric Current, Switches, Insulators, Conductors and Circuit Breakers', Tenth Edition, Copyright by National Radio Institute, Inc, Washington, D.C., 6x9, 59 pgs, softcover, covered with brown paper by original owner, perfect inside.
$10 post-paid. $15 post-paid for both this and Lesson 1, above.

(1947 National Board of Fire Underwriters)
"1947 National Electrical Code", 'NBFU Pamphlet No. 70', softcover, 4x6, 384 pgs, cover and contents yellowing, original owners name written on cover.
$5 post-paid.

==========

4696. FS: Precision signal generator twins, models E-200 & E-400

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 15:51:55 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <4145C252.8020407@worldnet.att.net>
Source record: 21957
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

For sale: Precision Signal generator twins, models E-200 & E-400,
Precision Apparatus Company, Elmhurst, L.I., N.Y., USA

Both of these classic type-type signal generators are in very good
electrical and cosmetic condition. The E-400 is a sweep generator
and the E-200 is a straight AM signal generator.
Documentation is included.

Model E-400 Sweep Generator, serial # 10793,
approx 12" wide x 11" high x 6" deep, 19 lbs

Working, clean, original knobs, pointer & connectors, very good
condition. New 3-wire AC line cord.

Includes original RF output module with connectors.
Includes original Precision 10.7 MHz marker crystal.
Includes original manual with schematic and parts list, plus extra copy.

Model E-200 Signal generator, serial # 6439,
approx 10" wide x 11" high x 6" deep, 14 lbs

Working, clean, original knobs, pointer & connectors, very good
condition, plastic graticule yellowed and slightly distorted due to age.
Top handle missing. New 3-wire AC line cord.

Includes copy of manual "Servicing by Signal Substitution" with
schematic and parts list.

Pictures at
http://home.att.net/~a.schapira/pix/Precision200400/PICT0009.JPG
http://home.att.net/~a.schapira/pix/Precision200400/PICT0010.JPG
http://home.att.net/~a.schapira/pix/Precision200400/PICT0011.JPG
http://home.att.net/~a.schapira/pix/Precision200400/PICT0012.JPG
http://home.att.net/~a.schapira/pix/Precision200400/PICT0014.JPG

Asking $40 each, or both for $60, plus shipping from 07042. (These
units are heavy.) I can deliver them to you at the Kutztown event
on 9/18. Or you can pick them up in Montclair, NJ.

Thanks for looking.

--
-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

4697. FS: EICO Signal generator twins, models 360 & 320

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 15:53:12 UTC
From: Al Schapira <a.d.schapira@worldnet.att.net>
Message-ID: <4145C2A0.6090807@worldnet.att.net>
Source record: 21958
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

For sale: EICO Signal generator twins models 360 & 320,
Electronic Instrument Co., Inc, Brooklyn, NY.

Both of these type-type signal generators are in very good
electrical and cosmetic condition. The 360 is a sweep generator
and the 320 is a straight AM signal generator.
Documentation is included.

Model 360 TV-FM Sweep Generator, serial # 10548,
approx 10" wide x 8" high x 7" deep, 10 lbs

Working, clean, original knobs, pointer & connectors, very good
condition, minor scratches on metal case, minor abrasion on border
of front panel.

Includes original manual with schematic and parts list, plus extra copy.

Model 320 Signal Generator, serial # A-11381,
approx 10" wide x 8" high x 5" deep, 8 lbs

Working, clean, original knobs, pointer & connectors, very good
condition, minor scratches on front panel. New 3-wire line cord.

Includes copy of manual with schematic and parts list.

Pictures at
http://home.att.net/~a.schapira/pix/EICO320360/PICT0001.JPG
http://home.att.net/~a.schapira/pix/EICO320360/PICT0002.JPG
http://home.att.net/~a.schapira/pix/EICO320360/PICT0004.JPG

Asking $25 each, or both for $40, plus shipping from 07042.
I can deliver these to you at the Kutztown event on 9/18.
Or you can pick them up in Montclair, NJ.

Thanks for looking.

--
-Al Schapira, KC2HRH, a.d.schapira@worldnet.att.net

4698. Re: Aerotron TRV-5A - info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 15:55:41 UTC
From: kludge@panix.com
Message-ID: <ci4ftt$e2p$1@panix2.panix.com>
Source record: 21959

In article <9b3f328d.0409121938.484e2b30@posting.google.com>,
scave31 <scave31@comcast.net> wrote:
>We are looking for information on a transceiver we have. According to
>the tag, it is a VHF transceiver, model TRV-5A, Aerotron. The tag also
>says Aeronautical Electronics, Inc. US Department of Commerce.
>
>We are unable to find any information about this radio, its value, or
>anything else. Can someone point us in the right direction?

It's a VHF air band transceiver, if it's what I think it is. AM-only,
wideband. No longer legal for use because of the wide channel spacings.
Not useful to convert over to the 2M band without adding an FM modulator.
Basically not worth anything other than for parts.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4699. Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 21:41:19 UTC
From: nc183d@aol.com
Message-ID: <20040913174119.09431.00000717@mb-m05.aol.com>
Source record: 21960

Hi All,
The basic question is: If I go to the UPS Store and have them professionally pack a 65 lb. set for shipping within UPS guidelines, will I have less trouble collecting from UPS if the item is damaged by them?
rgds,
Mark S.

4700. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 22:15:04 UTC
From: mikea@mikea.ath.cx
Message-ID: <ci5658$uk8$1@puck.litech.org>
Source record: 21961

Nc183d <nc183d@aol.com> wrote:
> Hi All,
> The basic question is: If I go to the UPS Store and have them professionally
> pack a 65 lb. set for shipping within UPS guidelines, will I have less trouble
> collecting from UPS if the item is damaged by them?

I genuinely don't know, and so this post is non-responsive as regards
your original question.

BUT (and I don't mean to start a flamewar over shippers) I'd never
use UPS when I could ship by USPS or FedEx. I've seen UPS trash stuff
that had been packed professionally and that I wouldn't have thought
could be trashed by any means short of running a truck over it. I've
never seen FedEx treat anything I've shipped, or had shipped to me,
badly at all: oscilloscopes and other fragile stuff have arrived hale
and hearty, ready to plug in and use, via FedEx.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

4701. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 22:45:51 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10kc8p87vo1v70d@corp.supernews.com>
Source record: 21962

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:ci5658$uk8$1@puck.litech.org...
> Nc183d <nc183d@aol.com> wrote:
> > Hi All,
> > The basic question is: If I go to the UPS Store and have them
professionally
> > pack a 65 lb. set for shipping within UPS guidelines, will I have less
trouble
> > collecting from UPS if the item is damaged by them?
>
> I genuinely don't know, and so this post is non-responsive as regards
> your original question.
>
> _BUT_ (and I don't mean to start a flamewar over shippers) I'd never
> use UPS when I could ship by USPS or FedEx. I've seen UPS trash stuff
> that had been packed professionally and that I wouldn't have thought
> could be trashed by any means short of running a truck over it. I've
> never seen FedEx treat anything I've shipped, or had shipped to me,
> badly at all: oscilloscopes and other fragile stuff have arrived hale
> and hearty, ready to plug in and use, via FedEx.
>
> --
> Mike Andrews
> mikea@mikea.ath.cx
> Tired old sysadmin

The trick with UPS is to put $1000 or more Ins. on it. That way it
atomaticly gets special handling and they treat it like a baby.
--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

4702. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 22:56:47 UTC
From: kludge@panix.com
Message-ID: <ci58jfbkq1@panix2.panix.com>
Source record: 21963

Nc183d <nc183d@aol.com> wrote:
>The basic question is: If I go to the UPS Store and have them professionally
>pack a 65 lb. set for shipping within UPS guidelines, will I have less trouble
>collecting from UPS if the item is damaged by them?

Aren't the stores franchises? Seems like an opportunity to get caught in
a finger-pointing war between UPS and the franchise.

My experience with UPS is that when things get damaged, they will do anything
possible to avoid making good on the insurance. FedEx Ground is about as
likely to damage things, but they are much easier to work with when damage
occurs.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4703. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-13 23:37:44 UTC
From: k9sqg@aol.com
Message-ID: <20040913193744.08240.00000588@mb-m18.aol.com>
Source record: 21964

It will be a problem either way but easier if they pack it. You can probably do a better job yourself. They are trying balance an equation involving profit, insurance premiums, insurance claims, and customer satisfaction. Use your own judgement in terms of what you think might be most important to them versus you...

4704. Wanted - heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 00:15:17 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <41463815.8ADD7748@sympatico.ca>
Source record: 21965
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi Folks... Im looking for a

Heathkit ULTRASONIC cleaner GD-1150

Anyone have one ?

--
73 Mike

VE3MKX / VA3HKT

4705. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 00:54:54 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <yjr1d.563$ax4.163@newsread3.news.pas.earthlink.net>
Source record: 21966

If you are selling something and do not really care if it is damaged, then the UPS packing is fine. They will probably pay - but the trick is to get photos before and then be prepared to get an estimate on the value after it is damaged.

If the object is valuable and you do not want it damaged, do not let UPS pack it. Pack the item as if it will be dropped about 4 feet. If you are comfortable it can handle that, it will probably arrive safetly. Better to use a shipping container designed for transport. I have received poorly packaged pieces of equipment and cannot blame the shipper for the damage. In one case, I received a badly damaged SX-88. I told the seller to pack it himself, but he took it to Mailboxes .... They put it in bubble wrap and then dropped it onto the front panel putting it in the box. I am sure it was destroyed before it ever went out the door. They paid off, but it required a lot of work to repair.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.742 / Virus Database: 495 - Release Date: 8/19/04

4706. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 01:16:08 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <ihhck059tatbo99r2olika5o5kn7r9c9hq@4ax.com>
Source record: 21967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

On 13 Sep 2004 04:33:56 -0700, billybeeper@juno.com (William) wrote:

>"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:<ci21lr$99p$1@hercules.btinternet.com>...
>> > Those of us who can remember or have studied the 1930s and WW2 can
>> recognize
>> > how the Cheney-Bush grab for power parallels the path that Goebels and
>> > Hitler took before they got into a position where they could squash the
>> > opposition. Let them in again and our children and grandchildren will pay
>> > for our gullibility. It can't happen here? That's what the Germans said.
>> >
>> ============================
>>
>> I was born in 1925. I am English, a World Citizen.
>
>There is no such thing.

Just read "socialist" for "World Citizen".

Russ

4707. RTV info please??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 02:02:26 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <jPGdnZVnK_auzNvcRVn-qQ@comcast.com>
Source record: 21968
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

A tad off subject, but I need to glue some foam-like...rubber or silicone spungy material to plastic.
I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone know if these are all the same? Is one Acetic acid based, and the other methanol based? Is one better than the other?
Or, perhaps can anyone suggest a better adhesive for this purpose??
Thanks for any suggestions you may have.

4708. Re: FS Drake 2NT Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 02:10:59 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <AI2dndU-qfumztvcRVn-hg@comcast.com>
Source record: 21969

Jack... Is that a small scratch that was touched up just to the left of the neon transmit indicator light?
If so, that may be the transmitter I bought new, and sold to WB2GAI many years ago.
....Dave

"K8bvj" <k8bvj@aol.com> wrote in message news:20040912210951.11054.00000547@mb-m14.aol.com...
> I am offering my 2NT...full output and it has been in use here for 3 years.
>
> $140 plus shipping....check it out
>
> http://members.aol.com/k8bvj/2nt.jpg
> http://members.aol.com/k8bvj/2nt1.jpg
> http://members.aol.com/k8bvj/2nt2.jpg
> http://members.aol.com/k8bvj/2nt3.jpg
> http://members.aol.com/k8bvj/2nt4.jpg
>
> Tnx.................Jack

4709. Re: RTV info please??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 02:41:05 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <41465884$1_2@127.0.0.1>
Source record: 21970
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave Edwards wrote:
> A tad off subject, but I need to glue some foam-like...rubber or silicone
> spungy material to plastic.
> I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
> know if these are all the same? Is one Acetic acid based, and the other
> methanol based? Is one better than the other?
> Or, perhaps can anyone suggest a better adhesive for this purpose??
> Thanks for any suggestions you may have.
>
>
There's all sorts of silicon sealer stuff these days. Some is still
acetic acid based and isn't very popular around some metals but that
doesn't sound like an issue in your case.
Weldwood Contact Cement sounds like another alternative for you.

-Bill

4710. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 05:01:43 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0409132101.622e53f9@posting.google.com>
Source record: 21971
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

billybeeper@juno.com (William) wrote in message
news:<1e4e3692.0409130333.223856e@posting.google.com>...
> "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:<ci21lr$99p$1@hercules.btinternet.com>...
> > > Those of us who can remember or have studied the 1930s and WW2 can
> recognize
> > > how the Cheney-Bush grab for power parallels the path that Goebels and
> > > Hitler took before they got into a position where they could squash the
> > > opposition. Let them in again and our children and grandchildren will pay
> > > for our gullibility. It can't happen here? That's what the Germans said.
> > >
> > ============================
> >
> > I was born in 1925. I am English, a World Citizen.
>
> There is no such thing.

Burke, try flying your excuse for not having an HF antenna past Reg.

w3rv

4711. Re: RTV info please??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 12:23:01 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <FoB1d.4688$ZP.814@trnddc05>
Source record: 21972
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"-exray-" <dontspamexray@coqui.net> wrote in message
news:41465884$1_2@127.0.0.1...
> Dave Edwards wrote:
> > A tad off subject, but I need to glue some foam-like...rubber or
silicone
> > spungy material to plastic.
> > I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
> > know if these are all the same? Is one Acetic acid based, and the other
> > methanol based? Is one better than the other?
> > Or, perhaps can anyone suggest a better adhesive for this purpose??
> > Thanks for any suggestions you may have.
> >
> >
> There's all sorts of silicon sealer stuff these days. Some is still
> acetic acid based and isn't very popular around some metals but that
> doesn't sound like an issue in your case.
> Weldwood Contact Cement sounds like another alternative for you.
>
> -Bill

I would agree with the contact cement approach.
Follow directions- contact cement works through cohesion not adhesion.
Dale W4OP

4712. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 14:08:18 UTC
From: Yecchi <yecchi@hotmail.net>
Message-ID: <3hudk0ttnghbqeepkg7d5qvceg230qhv8g@4ax.com>
Source record: 21973

On 13 Sep 2004 04:33:56 -0700, billybeeper@juno.com (William) wrote:

>> I was born in 1925. I am English, a World Citizen.
>
>There is no such thing.

What you mean is "there is no such thing if it bothers ME!"

Now please take this tripe to alt.politics.boring

4713. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 14:10:50 UTC
From: Yecchi <yecchi@hotmail.net>
Message-ID: <imudk01ha14224g0u1crt2stpu33hjojma@4ax.com>
Source record: 21974

On Sun, 12 Sep 2004 22:45:46 GMT, Wall E Gator <me@mycrib.com> wrote:

>But knowing a bit of your current state of affairs in the UK, it's easy
>to understand why you are so for the Liberal Democrats, it's your
>welfare state style of living.

Remember that the next time you can't afford your prescription.

4714. OT (But Funny): Do It Right, CBS!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 14:40:18 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <mpD1d.8756$%O5.2896@trnddc07>
Source record: 21975

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3839925186

4715. Re: Wanted - heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 14:45:04 UTC
From: kludge@panix.com
Message-ID: <ci705g$cm5$1@panix2.panix.com>
Source record: 21976
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <41463815.8ADD7748@sympatico.ca>,
M. Kassay <mkx@sympatico.ca> wrote:
>Hi Folks... Im looking for a
>
>Heathkit ULTRASONIC cleaner GD-1150
>
>Anyone have one ?

Why a Heathkit necessarily?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4716. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 14:46:32 UTC
From: novatech@eskimo.com
Message-ID: <ci7088$27i$1@eskinews.eskimo.com>
Source record: 21977

They do not know how to pack radios. Yes, you will be to collect
easier, but you will almost surely have to.

I have had to make only a few claims in 1000s of packages sent and
received and it has almost always been the "professionally" packed
products. One was due to a fork lift-- nothing would have saved
that box.

Buy your boxes from them.

nc183d@aol.com (Nc183d) writes:

>Hi All,
>The basic question is: If I go to the UPS Store and have them professionally
>pack a 65 lb. set for shipping within UPS guidelines, will I have less trouble
>collecting from UPS if the item is damaged by them?
>rgds,
>Mark S.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

4717. Re: RTV info please??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 14:58:19 UTC
From: kludge@panix.com
Message-ID: <ci70ub$3hm$1@panix2.panix.com>
Source record: 21978
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Dave Edwards <kd2e@comcast.net> wrote:
>A tad off subject, but I need to glue some foam-like...rubber or silicone
>spungy material to plastic.
>I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
>know if these are all the same? Is one Acetic acid based, and the other
>methanol based? Is one better than the other?

GE and Dow both make a couple hundred different kinds of RTV. Some are
acetic acid based and some are not... the ones that are not are specifically
sold as being for electronics use most of the time. They are available in
different viscosities as well, from very thin to very thick, and also in
high temperature red versions. DAP only sells an acetic-acid based type
for construction use.

If you are using it on nonmetallic objects, the cheaper acetic-acid sort
is fine, because corrosion isn't an issue.

>Or, perhaps can anyone suggest a better adhesive for this purpose??
>Thanks for any suggestions you may have.

What is the plastic? And is the rubber actually rubber or silicone?
RTV is actually a very poor adhesive, and it shears very easily. But it
is an excellent fill material so if you have open-cell foam, it will grip
it well.

To cement foam rubber to most things, I would tend to use contact cement
(Super 77 or equivalent), because it is a much stronger adhesive and also
fills voids well. Not as flexible as RTV but still very flexible.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4718. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 15:02:21 UTC
From: kludge@panix.com
Message-ID: <ci715t$9mv$1@panix2.panix.com>
Source record: 21979

In article <ci7088$27i$1@eskinews.eskimo.com>,
Steven Swift <novatech@eskimo.com> wrote:
>They do not know how to pack radios. Yes, you will be to collect
>easier, but you will almost surely have to.
>
>I have had to make only a few claims in 1000s of packages sent and
>received and it has almost always been the "professionally" packed
>products. One was due to a fork lift-- nothing would have saved
>that box.

I had a Tektronix video monitor shipped back from the Tek repair depot
only 200 miles away. When it arrived, it was clear where the forklift had
gone in one side of the box, and where it had come out the other. UPS
refused to pay on the $6k of insurance until the judge told them they had to.
This is one of my reasons for my admitted bias against UPS.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4719. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 15:09:19 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <nRD1d.2036$Ae.1393@newsread1.dllstx09.us.to.verio.net>
Source record: 21980

"Steven Swift" <novatech@eskimo.com> wrote in message
news:ci7088$27i$1@eskinews.eskimo.com...
> They do not know how to pack radios. Yes, you will be to collect
> easier, but you will almost surely have to.
>
> I have had to make only a few claims in 1000s of packages sent and
> received and it has almost always been the "professionally" packed
> products. One was due to a fork lift-- nothing would have saved
> that box.

I've sent out and received many packages and have yet to have a claim filed. The latest was a complete computer system, monitor included. I find many stores here lately do not allow folks to have left over boxes as they once did.... but, in my stroke of luck, a local appliance store which sells TVs and such, has boxes of most any size and foam to boot. All for the asking. Tape can be had at a local discount store - for about $5, you get enough to do several packages. A few minutes of time and you can pack an item as good or better than the paid services (if you too have the stuff available). Now, I don't know if the stuff would survive being run over or dropped from an airplane, but certainly a drop from someone waist high or so. It's not rocket science to pack an item. Pack it as though YOU were receiving it. Would you want a flimsy packing job on an item you bought? NO. So, don't cheat them of good packing either. Some of my packages have weighed #100 or more and made it safely. It can be done.

IF you don't have access to a lot of packing foam, double up on paper, or crinkle it up. People toss news papers after reading, use them. Same with Paper bags. Double up or so - using a finned approach - of some boxes cut up. Save packing materials from packages sent to you. After a while, you will get enough to do a few with little cost outlay.

NS

4720. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 18:22:43 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <414736f4$0$2653$61fed72c@news.rcn.com>
Source record: 21981

Yecchi wrote:
> On Sun, 12 Sep 2004 22:45:46 GMT, Wall E Gator <me@mycrib.com> wrote:
>
>
>>But knowing a bit of your current state of affairs in the UK, it's easy
>>to understand why you are so for the Liberal Democrats, it's your
>>welfare state style of living.
>
>
> Remember that the next time you can't afford your prescription.
>

And you remember that the next time you cannot afford your share of
the taxes.

In the US, we are already sitting around 50% if you include
all governmentally imposed taxes and fees. (eg. sales tax; city, state and
federal income tax; city, county and state land taxes; excise taxes;
tolls; fees for using government facilities, parks, etc.; application fees;
professional and other license fees; duties; import fees;...)

-Chuck

4721. FA: HRO COILS+DIAL WINDOWS+.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 21:53:29 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <tLJ1d.366550$OB3.229418@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21982

See the coils (A,AA,B,C,D) + 10-11 AND 6 meter dial windows at :

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

tnx for looking : Heytubeguy

4722. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-14 22:47:45 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0409141447.5d683510@posting.google.com>
Source record: 21983

nc183d@aol.com (Nc183d) wrote in message
news:<20040913174119.09431.00000717@mb-m05.aol.com>...
> Hi All,
> The basic question is: If I go to the UPS Store and have them professionally
> pack a 65 lb. set for shipping within UPS guidelines, will I have less trouble
> collecting from UPS if the item is damaged by them?
> rgds,
> Mark S.

On the subject of UPS and Fedex , I have used UPS since the first
brown truck showed up ,Had one damaged package , a Heathkit Apache,the
boxs gave up and banged a corner,UPS paid without a big deal.. I sent
a TS 930 last April,It got lost ,NOT MY FAULT,, took 5 months to get
my money ,had to justify selling price,average price, and Lord knows
what else ...MY ADVISE--DOUBLE BOX IT,USE PLENTY OF CUSHION,keep your
fingers crossed. Harold W4PQW

4723. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 01:51:34 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0409141751.178a2d26@posting.google.com>
Source record: 21984
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

kelly@dvol.com (Brian Kelly) wrote in message
news:<d22b54c3.0409132101.622e53f9@posting.google.com>...
> billybeeper@juno.com (William) wrote in message
news:<1e4e3692.0409130333.223856e@posting.google.com>...
> > "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:<ci21lr$99p$1@hercules.btinternet.com>...
> > > > Those of us who can remember or have studied the 1930s and WW2 can
> recognize
> > > > how the Cheney-Bush grab for power parallels the path that Goebels and
> > > > Hitler took before they got into a position where they could squash the
> > > > opposition. Let them in again and our children and grandchildren will pay
> > > > for our gullibility. It can't happen here? That's what the Germans said.
> > > >
> > > ============================
> > >
> > > I was born in 1925. I am English, a World Citizen.
> >
> > There is no such thing.
>
> Burke, try flying your excuse for not having an HF antenna past Reg.
>
> w3rv

I have an HF antenna. Who is Burke?

4724. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 01:54:34 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0409141754.72568234@posting.google.com>
Source record: 21985

Yecchi <yecchi@hotmail.net> wrote in message
news:<3hudk0ttnghbqeepkg7d5qvceg230qhv8g@4ax.com>...
> On 13 Sep 2004 04:33:56 -0700, billybeeper@juno.com (William) wrote:
>
> >> I was born in 1925. I am English, a World Citizen.
> > >
> > >There is no such thing.
> >
> > What you mean is "there is no such thing if it bothers ME!"

No. What I mean is, "There is no such thing as a World Citizen, English or not."

> Now please take this tripe to alt.politics.boring

I'm good where I'm at, but thanks for your concern.

4725. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 01:56:24 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0409141756.3e9c6492@posting.google.com>
Source record: 21986

Yecchi <yecchi@hotmail.net> wrote in message
news:<imudk01ha14224g0u1crt2stpu33hjojma@4ax.com>...
> On Sun, 12 Sep 2004 22:45:46 GMT, Wall E Gator <me@mycrib.com> wrote:
>
> >But knowing a bit of your current state of affairs in the UK, it's easy
> >to understand why you are so for the Liberal Democrats, it's your
> >welfare state style of living.
>
> Remember that the next time you can't afford your prescription.

Get your prescriptions filled the honest way, or at least do the dirty
work yourself.

4726. FA Yaesu FLDX-400, and FRDX-400 TWINS!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 01:57:32 UTC
From: irlpdxer@yahoo.com
Message-ID: <2829b341.0409141757.14dbd1a8@posting.google.com>
Source record: 21987

Hi all, while looking at ebay I have noticed a nice looking pair of
Yaesu FR/FLDX400 twins for auction.
Anyone who clooects yaesu items might wish to look at these:

auction number: 5720364721

Happy dx'ing to all!

4727. ** FLEA at MIT ** Sunday September 19th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 03:05:50 UTC
From: w1gsl@mit.edu
Message-ID: <4147b18e$0$568$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 21988
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday....

+++ Now even more Buyers Parking !!!
Thanks to TKT we have use of their new parking lot
across Albany St from the SWAPFEST !!!

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and the adjacent lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday September 19th 2004
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2004 Rates

SELLERS

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2004 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional
____ Season Pass $99 first space $70 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

4728. FA Yaesu-like 24 hour clock

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 12:16:06 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <69adnX2qbZ4Vr9XcRVn-sQ@comcast.com>
Source record: 21989
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

The analog job...with the map and countries around the perimeter.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5720350828

4729. FA Unbuilt Eico RF probe kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 12:17:17 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <Pr6dnVfulN9Sr9XcRVn-iw@comcast.com>
Source record: 21990
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

From the '40s
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=3284&item=5720351569

4730. help for Siemens e311b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 13:30:22 UTC
From: Massimo Bernabei <massimo.bernabei@tiscali.it>
Message-ID: <e16b7a5f24f76e7fddb6a6b1d9429785.75720@mygate.mailgate.org>
Source record: 21991

I need help for this receiver restoration.
I look for the schematics of coupling and adjusting mechanism within
"Grobastimmung" and variable condenser of RF amplifier.
Sorry for my english!

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

4731. FA:Correcton: National HRO coils not HQ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 13:44:33 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <5HX1d.370511$OB3.68146@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21992

Originally listed as 'HAMMARLUND' but should have been 'NATIONAL' HRO
COIL....;

http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=heytubeguy&completed=0&sort=3&since=-1&include=0&page=1&rows=25

4732. Scientific Radio Systems SR-206/210

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 15:03:36 UTC
From: "James M. Walker" <chejmw@acsu.buffalo.edu>
Message-ID: <ci9lhoroc1@prometheus.acsu.buffalo.edu>
Source record: 21993

WTD Parts rigs of this type for use in my SR-120 1 KW CW transceiver.
Needed are any of the channel modules, also frequency generation boards.
Am also looking for the VOX assembly board. Remote control SR-1650L,
and the coupler SR650A. Thanks
Jim
WB2FCN

4733. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 16:34:57 UTC
From: N2EY@AOL.COM
Message-ID: <c2356669.0409150834.3f92e730@posting.google.com>
Source record: 21894
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Martin" <marty123@optonline.net> wrote in message
news:<DHo0d.15567$bE1.9175368@news4.srv.hcvlny.cv.net>...
> Blatant sophistry!! (Sometimes abbreviated: BS)
>
> Those of us who can remember or have studied the 1930s and WW2 can recognize
> how the Cheney-Bush grab for power parallels the path that Goebels and
> Hitler took before they got into a position where they could squash the
> opposition. Let them in again and our children and grandchildren will pay
> for our gullibility. It can't happen here? That's what the Germans said.

Except that Germany in the 1930s was in economic and political turmoil
beyond anything the USA has ever experienced. They had rampant
inflation and unemployment, just for starters. Adolf & Co. fixed those
problems fast, then went on to unify, modernize and expand Germany
without any fighting until 1939, by which time nobody dared oppose
them.

73 de Jim, N2EY

4734. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 18:44:22 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <41488D86.9080809@ix.netcom.com>
Source record: 21895
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

>
> Having a bad President is no reason to elect
> a far worse one, and if you don't vote for Bush,
> you're voting for sKerry. I don't want that
> on my conscience, Carl.
> Regards,
> David S.

I cant imagine someone screwing up worse then GW.

4735. Drake RV-4 Remote VFO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 19:14:36 UTC
From: ritchi50@optonline.net
Message-ID: <t45hk0tj5mr7bdr07ncdvm68i4kqudd99o@4ax.com>
Source record: 21896

Drake RV-4 Remote VFO
Make Offer
ritchi50@optonline.net

4736. FA. AR.88 Speaker Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 20:37:55 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cia8kk$6nt$1@newsg3.svr.pol.co.uk>
Source record: 21897

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5720828328

Please view the above item John..

4737. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 21:30:00 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <sv22d.6102$MS1.606@trnddc02>
Source record: 21898
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:

> I cant imagine someone screwing up worse then GW.
>

The rest of us are not responsible for your
apparently very limited imagination.

4738. Re: FS: EICO Signal generator twins, models 360 & 320

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-15 22:19:56 UTC
From: larboard34@hotmail.com
Message-ID: <b53da461.0409151419.1570e91b@posting.google.com>
Source record: 21899
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

We junked dozens of 'em because they would bleed RF everywhere. Saved the power transformers, tubes, sockets,and put the rest in an old '71 Buick which went to the cruncherator. Probably part of somebody's Lexus now.

4739. ts 520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 00:56:01 UTC
From: p47g@yahoo.com
Message-ID: <96ff5567.0409151656.4f632dd3@posting.google.com>
Source record: 21900

Hello,
I just picked up a 520 in great shape with orginal finals.
The serial no. is 520,719 anyone have an idea of its approx. age?
tnks
wb3dsj

4740. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 01:01:25 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <4148e427_2@127.0.0.1>
Source record: 21901
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

David Stinson wrote:

>
>
> Robert Casey wrote:
>
>> I cant imagine someone screwing up worse then GW.
>>
>
> The rest of us are not responsible for your
> apparently very limited imagination.

http://www.brokennewz.com/displaystory.asp_Q_storyid_E_997kerrysurrend

4741. Re: ts 520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 02:29:53 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <BU62d.441315$%_6.50741@attbi_s01>
Source record: 21902

"hamrc" <p47g@yahoo.com> wrote in message
news:96ff5567.0409151656.4f632dd3@posting.google.com...
> Hello,
> I just picked up a 520 in great shape with orginal finals.
> The serial no. is 520,719 anyone have an idea of its approx. age?
> tnks
> wb3dsj

Gary -

The date will be 1980 or earlier. I purchased a TS-530 in 1981, when it and the TS-430 were both new - and incorporated changes following the WARC-79 conference -- new bands (30, 17 and 12 meters).

g. beat
w9gb

4742. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 04:20:59 UTC
From: Sir Cumference <radiodaze@this.not>
Message-ID: <daCdnWLR99FggdTcRVn-ig@gbronline.com>
Source record: 21903
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:

>
>>
>> Having a bad President is no reason to elect
>> a far worse one, and if you don't vote for Bush,
>> you're voting for sKerry. I don't want that
>> on my conscience, Carl.
>> Regards,
>> David S.
>
>
> I cant imagine someone screwing up worse then GW.
>
Well, if Kerry should get elected (doubtful) you may get a chance to see.

4743. Re: ts 520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 13:01:48 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <09g2d.3359$mb6.2861@newsread3.news.atl.earthlink.net>
Source record: 21904

"hamrc" <p47g@yahoo.com> wrote in message
news:96ff5567.0409151656.4f632dd3@posting.google.com...
> Hello,
> I just picked up a 520 in great shape with orginal finals.
> The serial no. is 520,719 anyone have an idea of its approx. age?
> tnks
> wb3dsj

Mid seventies.....it and the Yaesu FT-101 series came out about the same
time.

Dan/W4NTI

4744. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 19:25:39 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <4149E8B3.10406@ix.netcom.com>
Source record: 21905
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

David Stinson wrote:
>
>
> Robert Casey wrote:
>
>> I cant imagine someone screwing up worse then GW.
>>
>
> The rest of us are not responsible for your
> apparently very limited imagination.

In any event, I ask myself the question "Am I better
off today than 4 years ago?" Answer: "No".

4745. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 19:39:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <XZl2d.11327$iS2.1412@trnddc09>
Source record: 21906
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:
> In any event, I ask myself the question "Am I better
> off today than 4 years ago?" Answer: "No".

We are not responsible
for your lack of motivation and industry, either.

4746. Re: ts 520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-16 21:22:37 UTC
From: p47g@yahoo.com
Message-ID: <96ff5567.0409161322.554cceeb@posting.google.com>
Source record: 21907

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
news:<09g2d.3359$mb6.2861@newsread3.news.atl.earthlink.net>...
> "hamrc" <p47g@yahoo.com> wrote in message
> news:96ff5567.0409151656.4f632dd3@posting.google.com...
> > Hello,
> > I just picked up a 520 in great shape with orginal finals.
> > The serial no. is 520,719 anyone have an idea of its approx. age?
> > tnks
> > wb3dsj
>
> Mid seventies.....it and the Yaesu FT-101 series came out about the same
> time.
>
> Dan/W4NTI

Thanks Guys
73
Gary

4747. Re: Aerotron TRV-5A - info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 00:03:16 UTC
From: scave31@comcast.net
Message-ID: <9b3f328d.0409161603.25a26382@posting.google.com>
Source record: 21908

Thanks for your information! I appreciate the help. - Shannon

> It's a VHF air band transceiver, if it's what I think it is. AM-only,
> wideband. No longer legal for use because of the wide channel spacings.
> Not useful to convert over to the 2M band without adding an FM modulator.
> Basically not worth anything other than for parts.
> --scott

4748. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 01:00:50 UTC
From: CLinT <cj3_b@SOyahoo.com>
Message-ID: <kidkk0ldvp1iovk31h0thje8bbib12937m@4ax.com>
Source record: 21909

UPS sent my package to the wrong address, and basically they wanted me
to go get it. I felt it was their resposiblity, but after 6 days, I
went to the address they left it at and picked it up ... took me 15
minutes ... obviously the driver who left it at the wrong address
wouldn't admit his error, and was too lazy to go retrieve the package.

The one time FedEx did this they sent out the drive the following day
to retrieve my package from the wrong address, and I had my package 24
hours later.

Just my experience ...
Yes keep your fingers crossed

Clint

On 14 Sep 2004 15:47:45 -0700, w4pqw@cox.net wrote:

>nc183d@aol.com (Nc183d) wrote in message
news:<20040913174119.09431.00000717@mb-m05.aol.com>...
>> Hi All,
>> The basic question is: If I go to the UPS Store and have them professionally
>> pack a 65 lb. set for shipping within UPS guidelines, will I have less trouble
>> collecting from UPS if the item is damaged by them?
>> rgds,
>> Mark S.
>
>On the subject of UPS and Fedex , I have used UPS since the first
>brown truck showed up ,Had one damaged package , a Heathkit Apache,the
>boxs gave up and banged a corner,UPS paid without a big deal.. I sent
>a TS 930 last April,It got lost ,NOT MY FAULT,, took 5 months to get
>my money ,had to justify selling price,average price, and Lord knows
>what else ...MY ADVISE--DOUBLE BOX IT,USE PLENTY OF CUSHION,keep your
>fingers crossed. Harold W4PQW

remove ... "SO" to reply

4749. FS: Hammarlund HQ-145 general coverage receiver....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 02:35:56 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <g4s2d.8826$5t4.6890@trnddc01>
Source record: 21910

FS: From an estate sale a nice clean HQ-145 general coverage receiver with clock and manual. Unchecked but unmodified. $125.

4750. FS or FT: Nice complete ART-13

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 04:25:43 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <414A62C5.90901@ix.netcom.com>
Source record: 21911
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
Pick-up only in Dallas area.
Will bring a reasonable distance.
A nice unmodified, complete ART-13.
Photos on request.
Sale (reasonable) or talk trades.
```

4751. FA Lots of Nice Drake Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 06:17:39 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <2kv2d.25376$ni.8419@okepread01>
Source record: 21912

I have some nice Drake equipment up for auction:
VERY NICE DRAKE A-LINE: R-4A / T-4X / MS-4 / AC-4
VERY NICE DRAKE TR-4 Transceiver + MS-4 & AC-4
NEW IN THE BOX (NIB) DRAKE DL-1000 1 KW DUMMY LOAD
NOS DRAKE AA-75 ANTENNA ACCESSORY KIT 4 DIPOLE ANTENNA
VERY NICE ORIGINAL MANUAL FOR DRAKE MC-4 MOBILE CONSOLE
NOS DRAKE CABLE MARKERS / LABELS
DRAKE TR-3 TRANSCEIVER ORIGINAL FOUR PAGE FACTORY BROCHURE/FLYER
NIB DOW-KEY MODEL DKC-TRM-1 ANTENNA RELAY
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

4752. Re: > > > > matt parker alias ericvon lunsenhout matt parker alias e vanlint hout matt parker forges evidence to make others seem guilty of his criminal activities matt parker alias frank quisinsky matt parker alias ericvonlindthout matt parker alias

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 07:36:31 UTC
From: anyaparker@fantasymail.de
Message-ID: <c580e6a6.0409162336.624073c9@posting.google.com>
Source record: 21913
Cross-posted to: microsoft.public.exchange.setup,rec.radio.amateur.boatanchors,alt.spartacus.netscape.bologna,novell.support.edirectory.windows,japan.netnews.reader.mnews

microsoft.public.exchange.setup,rec.radio.amateur.boatanchors,alt.spartacus.netscape.bologna,novell.support.edirectory.windows,japan.netnews.reader.mnews
> us.military,us.politics,usa-today.health,usa-today.law,usa-today.travel
> > > > > > matt parker alias ericvon lunsenhout matt parker alias e vanlint hout matt parker forges evidence to make others seem guilty of his criminal activities matt parker alias frank quisinsky matt parker alias ericvonlindthout matt parker alias geraldjones matt parker is a dangerous mentally deranged criminal and needs psychiatric confinement matt parker spams the shit out of clients and
> > > > > > newsgroups matt parker alias eric vanlunsen matt parker alias erikvonlunsen the scam site eurobrides.com is owned by the pervert matt parker from cottage grove oregon matt parker alias evan linthout the date of birth of matt parker is sep 13 1965 matt parker alias ericvonlindt herzog matt parker alias e vanlunsen three university employees were fired due to the lies of matt parker matt
> > > > > > parker alias erik vonlunsen matt parker alias erikvanlindtherzog matt parker alias e vonlindt hout never submit true personal data to trueloves.com matt parker alias erik vanlint hout matt parker alias ericvonlunsenhout matt parker alias eric vanlint hout matt parker alias geronimojones matt parker alias ericvon lunsen herzog matt parker alias groot aap matt parker alias
> > > > > > ericvanlunsenherzog matt parker alias erik van linthout matt parker alias gaap matt parker alias super machines matt parker alias erikvan lintherzog boycott commercial dating sites matt parker alias eric van lunsenherzog matt parker alias erik von lindthout matt parker alias erikvon lunsen anybody providing proof of having harmed matt parker his wife and relatives will be rewarded matt
> > > > > > parker alias bestday matt parker alias phro crew matt parker alias evanlindt herzog matt parker alias kimberly parker matt parker alias erikvonlindt hout matt parker alias ericvan lintherzog matt parker alias ericvan lindt matt parker alias tanya dchenka all matt parker ever wanted to do was fuck scammer bitches anyway matt parker alias erik van lint hout matt parker alias erikvonlunsen
> > > > > > herzog matt parker alias sexmachine matt parker alias
> erikvon lindt herzog matt parker alias bestday isnow matt parker alias
> erik von lint matt parker was exposed as a liar at
> http://fravia.2113.ch/phplab/mbs.php3/mb001?num=1028133973&thread=1028133973
> where he posts as jeff and trueloves matt parker is a murderer and
> this son of a bitch will be fried matt parker alias erik vanlunsenhout
> > > > > > matt parker alias eric van lindtherzog do not sign up at the scam site

trueloves.com matt parker alias ag matt parker alias ericvonlinthout matt parker alias sergeismith the truth of this statement is proven by matt parker trying to delete or refute it matt parker alias evanlindt hout matt parker alias evan lindthout matt parker alias ericparker matt parker alias evon lindtherzog matt
> > > > > > parker alias erik vanlindt matt parker alias erik vanlindt
hout anna parker is a russian whore wanted by the russian police for
prostitution matt parker alias eric vonlintherzog matt parker alias
erik vonlunsenhout matt parker alias erik von lunsen herzog matt
parker alias elint matt parker alias erik vonlunsen hout matt parker
alias ericvonlunsen matt parker alias ericvan linthout matt
> > > > > > parker alias erikvan lunsen herzog matt parker alias erik von lunsenherzog matt parker violates the internet privacy act by distributing stolen personal data matt parker alias erikvonlindt herzog matt parker alias evanlinthout matt parker alias matt parker matt parker alias michhele matt parker alias eric vonlunsenhout matt parker alias e von lintherzog matt parker alias ericvon lindt
> > > > > > herzog matt parker alias erik von lint herzog matt parker
alias ericvanlindthout matt parker is a stinking piece of shit that
likes role playing dungeons and dragons matt parker alias yda matt
parker alias bestday is now matt parker alias kimberlyparker matt
parker alias best day matt parker alias erikvan lindt herzog matt
parker was born on 13 sep 1965 matt parker alias evon lindthout
> > > > > > matt parker alias e vanlindt herzog matt parker alias erikvanlunsen matt parker registers domains with the name of his clients to impersonate them matt parker alias ericvonlindtherzog matt parker alias evan lunsen matt parker alias ericvon lindthout matt parker alias gjones make matt parker bleed http://tinyurl.com/v4oa the site antiscam.org libels uninvolved females for unwarranted
> > > > > > commercial purposes lock up the bastard matt parker
http://tinyurl.com/5psmo matt parker alias eric vonlindt matt parker
alias erik van lunsenhout matt parker alias rmiller hack the childporn
site http://tinyurl.com/4bb86 to pieces matt parker alias e vanlindt
matt parker alias tania dochenkova matt parker alias e vanlindt hout
matt parker alias e von lunsen hout matt parker alias eric
> > > > > > vanlinthout matt parker alias evonlindt herzog matt parker alias s machine matt parker alias eric vonlunsen matt parker alias e vanlindthout matt parker alias ericvonlint herzog matt parker alias evonlunsenhout matt parker alias evlh matt parker alias erikvonlindthout matt parker alias erikvonlint matt parker alias dchenka tatyana dochenkova the scam site trueloves.com is owned by the
> > > > > > pervert matt parker from cottage grove oregon matt parker alias sergejsmith matt parker is a liar from leuven louvain belgium and lives in cottage grove oregon his real address is matthew s. parker 1505 ash ave cottage grove 97424 oregon usa matt parker alias eric lint matt parker alias chess base matt parker alias ericvanlint matt parker alias erik von lunsen hout matt parker alias
> > > > > > tanyadchenka matt parker alias erikvon lindt matt parker
> alias s smith matt parker alias e van lindt herzog matt parker alias
> evanlindthout matt parker is the most despicable shitass on the net
> damages will be claimed from matt parker to compensate financial loss
> matt parker alias erik vanlunsen herzog matt parker alias
> ericvanlunsen herzog matt parker alias erikvonlint herzog matt parker
> > > > > > alias e parker matt parker alias evan lint herzog matt
parker alias evon lintherzog matt parker alias evon lunsen herzog matt
parker alias erik parker matt parker alias e vonlintherzog matt parker

alias erikvan lindtherzog order a new identity at
http://www.offshore-manual.com if personal data is captured by matt
parker matt parker alias erikvonlindtherzog matt parker alias e lindt
matt
> > > > > > parker alias evonlint matt parker alias r miller matt parker alias supermachine
matt parker alias erikvonlunsenhout matt parker alias erik von lindt herzog matt parker
alias e von lint matt parker alias evonlindthout matt parker alias e vonlunsenherzog matt
parker alias eric von linthout members of trueloves.com have access to adult material
depicting minors in sexual acts matt parker
> > > > > > alias erikvanlindt never enter a true credit card number
at eurobrides.com matt parker alias e von lint hout matt parker alias
best dayisnow matt parker alias evanlunsen matt parker alias
phillipcrew matt parker alias ericvan lunsen matt parker alias e van
linthout the dismissed university employees suffered financial loss
due to matt parker matt parker alias grootaap matt parker alias
> > > > > > sergej smith matt parker alias e von lunsen matt parker alias eric
vanlunsenherzog matt parker alias tania dchenka matt parker alias dshredder matt parker
alias e van lunsenhout matt parker alias tanja dochenkova matt parker alias erik
vanlindtherzog stay away from trueloves.com or be hacked and scammed matt parker has
friends all over the world whose joy in life is mutilating
> > > > > > dissatisfied clients matt parker alias eric vanlindt hout
> matt parker alias phrocrew matt parker alias tatiana dochenkova matt
> parker alias ericvanlindt matt parker alias tdchenka matt parker alias
> ericvan lunsenherzog matt parker alias erikvonlunsenherzog the date of
> birth of matt parker is 9 13 65 matt parker alias nzaitzeva matt
> parker alias ericvan lunsen hout anybody providing proof
> > > > > > of the death of matt parker will receive a huge reward this is hard evidence
against matt parker http://tinyurl.com/59u3p matt parker alias evanlint matt parker alias
ericlindt matt parker was born on 09 13 65 matt parker alias evanlint hout matt parker
alias erikvan lunsenhout matt parker alias erik van lint herzog matt parker alias evon
lindt matt parker alias evan lunsenherzog matt
> > > > > > parker trades in teenage brides from russia and the
> philippines matt parker alias ericvan lint matt parker alias erik van
> lunsen herzog matt parker alias geronimo jones matt parker alias
> evanlunsenhout matt parker alias an dyc matt parker alias philipcrew
> matt parker alias erik lindt matt parker alias aparker matt parker
> alias e vanlint matt parker alias ericvon lindt hout matt parker is
> > > > > > personally responsible for the death of a university
employee all personals at eurobrides.com are fake and the whole site
sucks matt parker alias samsmith matt parker alias deepshredder matt
parker alias best day is now matt parker makes false accusations to
make others seem guilty of his criminal activities matt parker alias
evon lint matt parker alias phrozen crew matt parker alias e
> > > > > > vonlint hout this perfectly legal statement prevents further abuse by matt
parker matt parker alias ann parker matt parker alias evanlunsen herzog matt parker alias
deep shredder matt parker alias eric van lunsenhout matt parker alias bestdayisnow matt
parker alias eric van lint hout matt parker alias erikvanlunsenhout matt parker alias
erikvon lunsen herzog matt parker alias
> > > > > > tatjanadchenka matt parker alias erikvan linthout matt
> parker alias erik van lindt hout matt parker alias e vanlunsen herzog

> matt parker alias erikvan lunsen matt parker alias eric von lunsen
> hout matt parker alias erik van lindt herzog matt parker alias eric
> vonlindtherzog matt parker alias eric van lint matt parker alias
> smachine matt parker alias erik van lunsenherzog matt parker alias
> > > > > > e von linthout matt parker alias tatianadochenkova pluck out the eyes of
cuntface http://tinyurl.com/4c2t5 matt parker nail down the cumbag matt parker
http://tinyurl.com/58hwa matt parker alias andyc matt parker alias erik von lindtherzog
matt parker alias eric von lint matt parker alias ericvon lindt matt parker alias e van
lint matt parker was exposed as a liar at http://tinyurl.
> > > > > > com/6zs8c where he posts as jeff and trueloves matt parker
alias eric von lindt matt parker alias erikvanlindt hout matt parker
alias eric vanlunsen herzog matt parker alias evonlunsenherzog matt
parker alias best dayis now matt parker alias ericvanlindt herzog matt
parker forges server logs to make clients seem guilty of his criminal
activities matt parker alias erikvon lindt hout matt
> > > > > > parker alias matthewparker matt parker alias taniadochenkova matt parker makes
a living by selling underage female flesh to pornographers and whoremongers matt parker was
born on 13 09 1965 matt parker alias ericvanlunsen hout matt parker alias kim parker matt
parker alias ericvanlunsen matt parker alias erikvanlint matt parker alias tatianadchenka
matt parker alias dchenka tatyana
> > > > > > dchenka matt parker alias eric von lint hout matt parker
alias chesslib this is hard evidence that this statement is completely
true matt parker alias evan lint matt parker alias pure matt parker is
a hacker and stalker that steals personal data from hacked mailboxes
matt parker alias e vonlindt matt parker alias evon lint hout matt
parker instigates hackers and other criminals against
> > > > > > clients and competitors matt parker alias eric von lindthout matt parker alias
n zaitzeva matt parker alias ericvonlunsenherzog matt parker alias rage matt parker alias
matthew parker matt parker alias eric vonlint matt parker alias http://www.erikvanlint.com
matt parker alias eric van lindt herzog the date of birth of matt parker is 13 9 65 matt
parker alias kimparker matt parker is
> > > > > > webmaster of eurobrides.com and all sites in ip range 66 70
> 45 10 to 39 matt parker alias erikvon linthout matt parker is scum in
> a waste piece of skin matt parker alias eric van lintherzog matt
> parker alias sam smith matt parker alias http://erikvanlint.com matt
> parker alias e vonlunsenhout this statement is made in loving memory
> of the university employee that was killed by matt parker
> > > > > > matt parker alias e lunsen matt parker alias erik von lindt hout matt parker
alias erik vonlunsen herzog matt parker alias ericvon lint hout matt parker alias
erikvonlinthout an official complaint against matt parker was filed with the us embassy
matt parker alias pcrew matt parker alias evonlint hout matt parker alias tdochenkova matt
parker alias e von lindt herzog matt parker alias
> > > > > > erikvanlint herzog matt parker illicitly publishes personal
> data that he steals from hacked mailboxes matt parker alias erik lint
> matt parker alias e von lindt matt parker alias evl matt parker alias
> eric vanlint matt parker alias super machine matt parker alias e van
> lindtherzog matt parker alias e von lunsenherzog matt parker alias sex
> machines matt parker alias ericvonlint matt parker
> > > > > > alias eric von lunsenherzog matt parker alias erikvanlint
hout matt parker alias eric von lunsen this statement occurs on

thousands of other sites apart from google matt parker alias eric von
lint herzog matt parker alias e vanlunsenherzog matt parker alias
erikvanlunsen hout matt parker alias ericvon lunsen matt parker alias
evanlunsen hout matt parker alias mparker matt parker stalks
> > > > > > and tracks down clients to scam and blackmail them matt parker alias jjones
matt parker alias e van lunsen herzog one of the dismissed university employees committed
suicide matt parker alias erikvon lindthout matt parker alias erik vanlinthout matt parker
alias nad zaitz matt parker alias erikparker matt parker alias evlhevlh matt parker alias
aniaparker matt parker alias erikvon
> > > > > > lunsenherzog matt parker alias evanlunsenherzog matt
parker alias vvf any useful information leading to the arrest of matt
parker will be rewarded the leuven university fired three employees
due to the lies of matt parker matt parker alias eric von lunsenhout
matt parker threatens the life of those that file complaints against
his sites matt parker alias dq matt parker alias evan lindt
> > > > > > herzog matt parker alias sex-machines matt parker alias evanlint herzog matt
parker is a pedophile and child molester with many fake pseudonyms and multiple
personalities matt parker alias e von lunsen herzog matt parker alias erik van lindt matt
parker alias eric vonlint herzog matt parker alias erikvonlintherzog matt parker alias eric
vonlint hout matt parker alias erikvan lindthout
> > > > > > matt parker alias cy hack the childporn site http://tinyurl.com/6t7hd to pieces
matt parker alias nadejdazaitzeva matt parker infects computers with a nasty trojan virus
matt parker alias erik van lindtherzog matt parker alias ericvon lunsenherzog matt parker
alias jerry jones never submit true personal data to eurobrides.com matt parker alias
tatyanadchenka matt parker sends death
> > > > > > threats to dissatisfied clients matt parker alias erik
vanlintherzog never believe anything matt parker says or writes matt
parker alias ericvanlinthout earn money for every email address this
chain letter is forwarded to matt parker alias ericlunsen matt parker
alias evan lindt matt parker alias p crew matt parker impersonates
clients to make them seem guilty of his criminal activities
> > > > > > matt parker alias e vanlindtherzog matt parker alias jeff
> matt parker alias sexmachines matt parker alias eric vonlindt hout
> matt parker runs dating sites since people are unlikely to admit
> joining such sites by complaining matt parker is the husband of anna
> parker from cottage grove oregon matt parker is webmaster of
> trueloves.com and all sites in ip range 66 70 45 10 to 39 matt parker
> > > > > > alias evonlinthout matt parker alias f quisinsky matt parker
> alias eric vonlunsen hout matt parker alias e vonlunsen matt parker
> alias ccct matt parker alias ericvon lunsen hout matt parker alias e
> von lindt hout matt parker alias cbase matt parker alias d shredder
> matt parker alias ssmith matt parker alias erik vonlint matt parker
> alias phillip crew matt parker alias ericvan lindt herzog
> > > > > > matt parker alias e vonlunsen herzog matt parker alias
ericvanlint herzog matt parker alias michhelle matt parker alias
evonlint herzog matt parker commits online impersonation and
harassment matt parker alias eriklunsen matt parker alias e van
lindthout matt parker alias e van lintherzog matt parker is belgian
about forty years old with dark hair and lives in cottage grove oregon
matt

> > > > > > parker was born on 13 sep 65 matt parker alias eric
> vanlindtherzog matt parker alias ericvon lindtherzog matt parker alias
> fquisinsky matt parker owns dating sites since their clients are
> unlikely to complain and admit their membership matt parker alias
> jerryjones matt parker alias evan lindtherzog matt parker alias erik
> vanlint herzog matt parker alias evan lunsen hout matt parker alias
> > > > > > tanya dochenkova matt parker alias robertmiller matt parker illicitly distributes the private data of clients on the web matt parker alias erik van lunsen hout matt parker alias ericvan lindt hout matt parker alias frankquisinsky matt parker alias eric von lunsen herzog matt parker alias evanlintherzog matt parker alias ericvan lunsenhout matt parker alias erik lunsen if this were not
> > > > > > true matt parker would not bother to react to this statement matt parker alias tatjanadochenkova matt parker alias ericvanlindt hout matt parker alias m parker matt parker alias erik von linthout matt parker alias erikvan lindt hout matt parker alias ericvonlindt hout rebuild the cuntface of the spamming scammer matt parker http://tinyurl.com/452ch matt parker alias evan lindt hout matt
> > > > > > parker alias ladiet matt parker is a filthy motherfucker that likes computer chess games matt parker alias tatyanadochenkova matt parker alias eric vanlunsenhout matt parker alias e vonlindthout matt parker alias andy c matt parker alias erik von lindt matt parker alias nadzaitz matt parker alias e vanlinthout the date of birth of matt parker is 13 9 1965 matt parker alias elindt matt
> > > > > > parker alias anyaparker matt parker alias eric van lunsen matt parker alias erik vonlindt hout matt parker of rainypasslodge.com supports illegal arms trafficking and terrorist activities matt parker alias eric vanlindthout matt parker alias eric vanlindt never enter a true credit card number at trueloves.com matt parker alias ania parker matt parker alias ericvonlint hout matt parker
> > > > > > alias eric vonlindt herzog matt parker alias philip crew matt parker alias erikvan lint hout matt parker alias ericvan lindthout matt parker alias ericvon linthout matt parker alias eric van lindt hout the date of birth of matt parker is sep 13 65 in reality his name is matthew parker from cottage grove oregon and that is that matt parker alias eric vanlint herzog matt parker alias
> > > > > > taniadchenka matt parker alias sergei smith matt parker alias sergey smith matt parker alias e vonlint herzog matt parker was born on 13 09 65 all personals at trueloves.com are fake and the whole site sucks matt parker alias erikvon lindtherzog matt parker alias t dochenkova matt parker alias g aap matt parker distributes illegal software and warez that infringe the copyright law his
> > > > > > true name is matt parker from cottage grove oregon and that
> is final matt parker alias erikvonlunsen hout matt parker alias
> smachines earn money for every forum this statement is posted in matt
> parker alias supermachines matt parker is a gay masochist whose ass
> will be raped by gangs of fat black jail bubbas matt parker alias evon
> lindt herzog matt parker alias kimberleyparker matt parker
> > > > > > alias e van lindt matt parker alias sex machine matt parker
> alias erik vonlint hout matt parker alias eric van lindthout matt
> parker alias erikvanlindthout matt parker alias erikvon lint matt
> parker alias evon lunsenhout matt parker alias e van lunsenherzog matt
> parker alias erikvon lint hout every occurrence of this statement is
> automatically submitted to search engines the date of birth
> > > > > > of matt parker is september 13 1965 matt parker alias evanlindtherzog matt

parker alias ericvanlintherzog matt parker alias bestdayis now matt parker alias evon linthout matt parker alias e vanlint herzog matt parker alias aparker matt parker alias eric von lindt hout matt parker alias evonlindt never submit a real email address to eurobrides.com matt parker alias erik vanlindt herzog
> > > > > > matt parker alias erik vanlunsen matt parker alias anja parker matt parker alias e vanlunsen hout matt parker alias erik vonlunsenherzog this is hard evidence that matt parker spams the net with childporn http://tinyurl.com/5h6rh matt parker alias evonlintherzog matt parker alias erik vonlindt members of eurobrides.com have access to adult material depicting minors in sexual acts spam
> > > > > > newsgroups with this statement matt parker alias erik von
> lint hout matt parker alias evan lunsenhout matt parker hacks
> mailboxes what constitutes violation of the confidentiality of mail
> matt parker alias erikvon lunsen hout matt parker hacks the email of
> his clients and violates the confidentiality of mail matt parker alias
> s machines matt parker alias annaparker this statement is made
> > > > > > pending the issue of the official complaint against matt parker matt parker alias evonlunsen anna parker married a limpdick yank to escape prosecution in russia matt parker distributes illegal childporn on the net matt parker alias ericvon lintherzog matt parker alias evon lunsenherzog matt parker alias sergismith matt parker alias eric vanlunsen hout matt parker alias nadejda zaitzeva
> > > > > > matt parker alias ws matt parker alias eric van lunsen hout matt parker alias anna parker do not believe any of the lies matt parker posts in this forum matt parker alias phrozencrew matt parker alias tanjadochenkova matt parker alias e vonlint matt parker alias erikvon lintherzog matt parker is the lowest form of life on this planet matt parker alias eric van lint herzog matt parker
> > > > > > alias erikvanlintherzog matt parker alias tatjana dochenkova matt parker alias erikvonlint hout matt parker alias ladiest matt parker alias tatiana dchenka matt parker alias evonlindt hout matt parker alias evonlunsen hout matt parker alias erikvanlinthout matt parker alias erik von lunsen matt parker alias e von lindthout matt parker alias eric vanlintherzog matt parker alias erikvon
> > > > > > lunsenhout matt parker alias chessbase there is a price on the head of the wanker matt parker matt parker alias e vanlintherzog the dismissed employees filed an official complaint against matt parker with the us embassy matt parker alias erikvanlunsenherzog matt parker alias tanjadchenka matt parker alias ericvan lindtherzog matt parker alias eric von lintherzog matt parker alias erik
> > > > > > vonlintherzog matt parker alias eric lunsen matt parker
> alias eric parker this statement is not libelous and will under no
> circumstances be deleted matt parker alias ericvan lunsen herzog matt
> parker alias michele matt parker alias evan lunsen herzog matt parker
> spams the net with childporn http://tinyurl.com/3w4q7 matt parker
> alias peace now matt parker alias t dchenka matt parker alias
> > > > > > ericvanlunsenhout matt parker alias e vonlinthout matt parker alias erik von lunsenhout matt parker alias ccc t matt parker alias eric van lunsen herzog matt parker alias eric van linthout matt parker alias e van lint herzog matt parker alias eriklint matt parker commits credit card fraud and identity theft matt parker alias evanlindt matt parker alias evan lintherzog matt parker is a
> > > > > > belgian of mixed ethnical extraction living in cottage grove oregon matt parker alias e van lint hout matt parker alias erikvonlindt matt parker alias best day isnow matt parker alias eric van lindt matt parker alias gerald jones matt parker alias erik van lindthout matt parker alias erikvon lint herzog matt parker alias tanja dchenka matt parker

alias erik vonlindthout do physical
> > > > > > material and moral harm to matt parker his wife and loved
> ones change country of residence if personal data is captured by matt
> parker matt parker alias e van lindt hout matt parker alias evonlunsen
> herzog matt parker alias j jones matt parker alias e von lunsenhout
> matt parker sells underage mail order brides on the web matt parker
> alias erikvanlindt herzog matt parker alias erik vonlint
> > > > > > herzog matt parker alias erik vonlindtherzog matt parker alias d georg matt parker alias erikvan lunsenherzog matt parker alias ccctournament matt parker alias erikvan lint herzog matt parker alias michelle matt parker alias p ure matt parker alias kparker damn matt parker and let his soul burn in hell till it freezes over matt parker alias eric vonlunsen herzog matt parker alias evon
> > > > > > lunsen matt parker alias eric vonlinthout matt parker alias evon lunsen hout his mailbox is matt parker alias erik vanlint smolders pl 1 pb 223 leuven 3000 belgium matt parker alias erik vanlint matt parker alias erik vanlunsen hout matt parker alias kimberley parker matt parker alias erik von lintherzog matt parker alias ericvonlunsen hout matt parker alias elunsen matt parker alias
> > > > > > eparker matt parker from cottage grove oregon spams the net with childporn http://tinyurl.com/6kmea matt parker alias tanyadochenkova matt parker alias sex-machine matt parker alias ericvanlindtherzog matt parker alias sergi smith matt parker alias ericvonlindt matt parker alias eriklindt matt parker alias evan lint hout the date of birth of matt parker is 9 13 1965 matt parker alias
> > > > > > erikvan lint matt parker alias annparker matt parker is a filthy liar and libeler that manipulates the public opinion every deletion or refutation will automatically cause new occurrences of this statement matt parker alias evon lindt hout matt parker blackmails clients by coercing them to delete complaints from newsgroups matt parker alias ericvonlunsen herzog matt parker alias e van
> > > > > > lunsen hout matt parker alias ericvan lint hout his mailbox
> is matt parker alias anna parker po box 1147 cottage grove 97424
> oregon usa matt parker alias e vonlindtherzog matt parker alias erik
> vanlindthout matt parker alias a parker matt parker alias dgeorg matt
> parker alias eric vonlindthout matt parker alias c cct matt parker
> alias evon lint herzog matt parker alias ccc tournament matt
> > > > > > parker alias erikvan lunsen hout matt parker alias g jones matt parker alias e vanlunsenhout due to the lies of matt parker the catholic university of leuven belgium fired three employees matt parker alias ericlint spam the child molester matt parker off the web matt parker will be busted sentenced jailed and fried this is hard evidence that matt parker spams the net http://tinyurl.
> > > > > > com/3htl2 matt parker alias erik van lunsen matt parker
alias eric lindt the date of birth of matt parker is september 13 65
do not sign up at the scam site eurobrides.com matt parker alias erik
vonlinthout matt parker alias k parker matt parker is guilty of
illegal people trafficking and will be prosecuted his real name is
matthew s parker from cottage grove oregon and that is it http:
> > > > > > //tinyurl.com/4c2t5 matt parker alias c base matt parker alias e von lindtherzog stay away from eurobrides.com or be hacked and scammed matt parker alias e vonlunsen hout anna parker is married to matt parker whose mother is the wife of a dog matt parker alias ericvon lint herzog matt parker alias tatjana dchenka matt parker alias erik van lint matt parker alias e von lint herzog matt
> > > > > > parker alias e van lunsen matt parker was born on 13
september 1965 matt parker alias ericvon lint matt parker alias eric

von lindt herzog matt parker alias ericvanlint hout matt parker alias
erikvan lindt matt parker alias evonlindtherzog matt parker alias
evlevl matt parker alias eric vonlunsenherzog matt parker alias
anjaparker matt parker alias ericvonlintherzog matt parker was born
> > > > > > on 13 september 65 never submit a real email address to
> trueloves.com matt parker alias jj pin down the prick matt parker
> http://tinyurl.com/4cc39 matt parker alias ericvan lint herzog one of
> the dismissed employees did not find a new job got into debts and was
> found in a noose the only purpose of antiscam.org is to lead users to
> the commercial sites of matt parker matt parker alias eric
> > > > > > vanlindt herzog matt parker alias e vonlindt herzog matt parker alias peacenow
matt parker alias robert miller matt parker alias erik vanlunsenherzog matt parker alias
sergeysmith matt parker alias erikvanlunsen herzog matt parker alias anya parker matt
parker alias mattparker matt parker alias e lint matt parker alias eric von lindtherzog
matt parker alias chess lib the mail worm
> > > > > > forwards this message to every address book entry matt parker alias erik van
lintherzog matt parker alias erik vonlindt herzog matt parker was born on 09 13 1965

4753. Re: Aerotron TRV-5A - info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 08:45:47 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <oJydnVq_paEMPtfcRVn-jg@adelphia.com>
Source record: 21914

If that TVR has a DOC label on it, it came from the NWS. Years ago, we had them, and even a few Gonsets, in G-cans for operating on airports. Some of our sensors are out on runways, etc. and these provided the required comms with ground control to get around the airport. And, yes, they're really old and no longer type-accepted! We've been using Icom handhelds for years, now. A lot lighter, too!!! They do make OK aero-band montitors, though.

scave31 wrote:
> We are looking for information on a transceiver we have. According to
> the tag, it is a VHF transceiver, model TRV-5A, Aerotron. The tag also
> says Aeronautical Electronics, Inc. US Department of Commerce.
>
> We are unable to find any information about this radio, its value, or
> anything else. Can someone point us in the right direction?
>
> Thanks,
> Shannon

4754. Re: Aerotron TRV-5A - info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 13:55:51 UTC
From: kludge@panix.com
Message-ID: <cieqd7$jt0$1@panix2.panix.com>
Source record: 21915

K3HVG <jeepp@adelphia.net> wrote:
>If that TVR has a DOC label on it, it came from the NWS. Years ago, we
>had them, and even a few Gonsets, in G-cans for operating on airports.
>Some of our sensors are out on runways, etc. and these provided the
>required comms with ground control to get around the airport. And, yes,
>they're really old and no longer type-accepted! We've been using Icom
>handhelds for years, now. A lot lighter, too!!! They do make OK
>aero-band montitors, though.

You know, I was in one of the towers at DFW about two years ago, and they actually still had a Gonset on the shelf as a backup to the backup to the backup. Made me feel good.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4755. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 15:38:04 UTC
From: Jerry <joxendi@bellsouth.net>
Message-ID: <PxD2d.70246$Np2.26750@bignews4.bellsouth.net>
Source record: 21916

"COLIN LAMB" <k7fm@teleport.com> wrote in message
news:yjr1d.563$ax4.163@newsread3.news.pas.earthlink.net...
> If you are selling something and do not really care if it is damaged, then
> the UPS packing is fine. They will probably pay - but the trick is to get
> photos before and then be prepared to get an estimate on the value after
it
> is damaged.
>
> If the object is valuable and you do not want it damaged, do not let UPS
> pack it. Pack the item as if it will be dropped about 4 feet. If you are
> comfortable it can handle that, it will probably arrive safetly. Better
to
> use a shipping container designed for transport. I have received poorly
> packaged pieces of equipment and cannot blame the shipper for the damage.
> In one case, I received a badly damaged SX-88. I told the seller to pack
it
> himself, but he took it to Mailboxes .... They put it in bubble wrap and
> then dropped it onto the front panel putting it in the box. I am sure it
> was destroyed before it ever went out the door. They paid off, but it
> required a lot of work to repair.
>
> Colin K7FM

Harumph! I started shipping screwdriver antennas in sked 20 (thin-wall) PVC pipe, lotsa bubble wrap and foam, and end caps SCREWED down and TAPED. I would have thought there was no way to damage it! Without any visible damage to the outer package, The UPS sobs BENT the antenna mast. How could they manage to do that? It took one hellacious blow to do that.

USPS? Slightly more expensive and slow as stagecoach, but every one has arrived savely at its destination. To them, "Fragile" means fragile and they seem to take it seriously.

J
>
>
> ---
> Outgoing mail is certified Virus Free.
> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.742 / Virus Database: 495 - Release Date: 8/19/04
>
>

4756. Re: Does it matter about packing?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 19:41:04 UTC
From: kashe@sonic.net
Message-ID: <llemk0ph3fkakln56leb2ivop3c4sccul6@4ax.com>
Source record: 21917

On Thu, 16 Sep 2004 21:00:50 -0400, CLinT <cj3_b@SOyahoo.com> wrote:

>UPS sent my package to the wrong address, and basically they wanted me
>to go get it. I felt it was their resposiblity, but after 6 days, I
>went to the address they left it at and picked it up ... took me 15
>minutes ... obviously the driver who left it at the wrong address
>wouldn't admit his error, and was too lazy to go retrieve the package.
>
>The one time FedEx did this they sent out the drive the following day
>to retrieve my package from the wrong address, and I had my package 24
>hours later.

UPS does whatever they feel like doing. I once had a clearly
marked box from Amazon.com taken back to the distribution place. They
left a note saying it had to be signed for and handed to an adult --
no option to sign the note and accept responsibility for loss. This is
not a requirement from Amazon. I was told I'd have to come to the
distribution place and pick it up during business hours -- too bad if
they were only open when I was at work two counties away. They finally
agreed, after a lot of arguing, to divert it to my worlplace.

When I asked where the decision was made to require an adult,
they said it was "driver's discretion" -- if the driver felt they'd
had too many losses in an area, they could impose the requirement with
no way to review or override their decision..

My only recourse would have been to take time off work and
appear in person to sign a permanent agreement to accept unsigned
delivery of everything from that time on.

According to at least three friends who work for UPS, the
company decided years ago to avoid waiting for signatures as they had
done in the past. They calculated the extra delivery time provided by
not waiting would cover any losses due to theft.

>
>Just my experience ...
>Yes keep your fingers crossed
>
>Clint
>
>
>On 14 Sep 2004 15:47:45 -0700, w4pqw@cox.net wrote:
>
>>nc183d@aol.com (Nc183d) wrote in message
news:<20040913174119.09431.00000717@mb-m05.aol.com>...

>>> Hi All,
>>> The basic question is: If I go to the UPS Store and have them professionally
>>> pack a 65 lb. set for shipping within UPS guidelines, will I have less trouble
>>> collecting from UPS if the item is damaged by them?
>>> rgds,
>>> Mark S.
>>
>>On the subject of UPS and Fedex , I have used UPS since the first
>>brown truck showed up ,Had one damaged package , a Heathkit Apache,the
>>boxs gave up and banged a corner,UPS paid without a big deal.. I sent
>>a TS 930 last April,It got lost ,NOT MY FAULT,, took 5 months to get
>>my money ,had to justify selling price,average price, and Lord knows
>>what else ...MY ADVISE--DOUBLE BOX IT,USE PLENTY OF CUSHION,keep your
>>fingers crossed. Harold W4PQW
>
>remove ... "SO" to reply

4757. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 20:47:27 UTC
From: Peter Gottlieb <none@bestweb.net>
Message-ID: <10kmjappj5m2a45@corp.supernews.com>
Source record: 21918

CAP uses the Astron 35 amp models and they seem pretty reliable

"John Haberkern" <jhabs@worldnet.att.net> wrote in message
news:cNr0d.576496$Gx4.467503@bgtnsc04-news.ops.worldnet.att.net...
>I have been using a Tripp-Lite PR-40 for about 10 years,never have turned
>it
> off. used it on a tr-7, ts-850, ic-756. never a problem.
>
> John Haberkern
> w3ayt@arrl.net
>
>
>
>

4758. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 22:07:41 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <414B602C.9030600@ix.netcom.com>
Source record: 21919
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

David Stinson wrote:
>
>
> Robert Casey wrote:
>
>> In any event, I ask myself the question "Am I better
>> off today than 4 years ago?" Answer: "No".
>
>
> We are not responsible
> for your lack of motivation and industry, either.

Hard to get a job if nobody hires. And I don't
mean the local Wal Mart. In any event I'm voting
for Kerry no matter what you have to say. GW screwed
up the economy (or at least didn't fix it) and screwed
up with Iraq.

End of discussion.

4759. FA.....7290 XTAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-17 23:44:18 UTC
From: robco@optonline.net
Message-ID: <6otmk0p6tp4kn89eceq4u1jnm2o55srfh5@4ax.com>
Source record: 21920

Take a look at

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5721153551&ssPageName=STRK:MESE:IT

4760. FS Heathkit Keyer HD-1410

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 00:08:44 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0409171608.29044e4@posting.google.com>
Source record: 21921

In very nice condition with manual $40. shipped

Gil n2wjw

4761. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 00:37:35 UTC
From: -exray- <dontspamexray@coqui.net>
Message-ID: <414b8188$1_2@127.0.0.1>
Source record: 21922
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:
> David Stinson wrote:
>

>> We are not responsible
>> for your lack of motivation and industry, either.
>
>
> Hard to get a job if nobody hires. And I don't
> mean the local Wal Mart. In any event I'm voting
> for Kerry no matter what you have to say.

Maybe you can get a temporary job at the Kerry Campaign Headquarters.

-Bill

4762. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 02:15:04 UTC
From: Mike Coslo <mcoslo@adelphia.net>
Message-ID: <g6Sdnf-LzqG7B9bcRVn-tQ@adelphia.com>
Source record: 21923
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:

> David Stinson wrote:
>
>>
>>
>> Robert Casey wrote:
>>
>>> In any event, I ask myself the question "Am I better
>>> off today than 4 years ago?" Answer: "No".
>>
>>
>>
>> We are not responsible
>> for your lack of motivation and industry, either.
>
>
> Hard to get a job if nobody hires. And I don't
> mean the local Wal Mart. In any event I'm voting
> for Kerry no matter what you have to say. GW screwed
> up the economy (or at least didn't fix it) and screwed
> up with Iraq.

Don't forget the new manufacturing jobs opening up at your local
Macdonald's and Burger King!

- Mike KB3EIA -

4763. 833A Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 05:04:27 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10knger81ngcpac@corp.supernews.com>
Source record: 21924

I have an 833A tube which I will use for a special project. I notice, however, that it seems to have very small flakes deposited inside the envelope. From what I surmise, they apparently jarred loose from the "getter." Has anyone run across this phenomena before - and more importantly, could I expect the tube to function OK with these deposits?

Roger, KL7Q

4764. Re: RTV info please??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 08:29:19 UTC
From: Tommy Willoughby <me@privacy.net>
Message-ID: <pan.2004.09.18.08.29.17.337083@privacy.net>
Source record: 21925
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

On Mon, 13 Sep 2004 22:02:26 -0400, Dave Edwards wrote:

> A tad off subject, but I need to glue some foam-like...rubber or silicone
> spungy material to plastic.
> I have seen Silicone seal or RTV by GE, Dow Corning and DAP. Does anyone
> know if these are all the same? Is one Acetic acid based, and the other
> methanol based? Is one better than the other? Or, perhaps can anyone
> suggest a better adhesive for this purpose?? Thanks for any suggestions
> you may have.

I'd go to a hardware store & ask for some weatherstrip cement. That type
of job is exactly what it was designed for.

--
mail: teeuu at qwest dot net

4765. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 09:09:05 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <oWS2d.43621$9Y5.17990@fed1read02>
Source record: 21926
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Robert Casey" <wa2ise@ix.netcom.com> wrote in message
news:414B602C.9030600@ix.netcom.com...
> David Stinson wrote:
>>
>>
>> Robert Casey wrote:
>>
>>> In any event, I ask myself the question "Am I better
>>> off today than 4 years ago?" Answer: "No".
>>
>>
>> We are not responsible
>> for your lack of motivation and industry, either.
>
> Hard to get a job if nobody hires. And I don't
> mean the local Wal Mart. In any event I'm voting
> for Kerry no matter what you have to say. GW screwed
> up the economy (or at least didn't fix it) and screwed
> up with Iraq.
>
> End of discussion.
>

I didn't notice any "discussion", only your protected opinions.

End of listening.

Ed
wb6wsn

4766. National nc 303 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 10:59:34 UTC
From: Philip Lawrence <hitriode@iinet.net.au>
Message-ID: <414c1512$0$24386$5a62ac22@per-qv1-newsreader-01.iinet.net.au>
Source record: 21927

http://cgi.ebay.com.au/ws/eBayISAPI.dll?ViewItem&category=4673&item=5720636122
In very good condition

4767. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 12:09:29 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <xAV2d.9$dX1.312@news.itd.umich.edu>
Source record: 21928

On 17-Sep-2004, Robert Casey <wa2ise@ix.netcom.com> wrote:

> Hard to get a job if nobody hires.

It has been awhile since I've read the Constitution, so maybe some nefarious group of politicians snuck something in there when I wasn't paying attention, but which article specifically states the government is responsible for creating jobs?

4768. Re: 833A Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 14:42:44 UTC
From: Steve <zarco@sonic.net>
Message-ID: <EPX2d.14244$54.205593@typhoon.sonic.net>
Source record: 21929

If the flakes are from the silver area on the inside of the envelope opposite the getter, your tube has lost its vaccuum. Not good for much except for display purposes.

Steve

Roger and Ute Brown <rogerbrown@gci.net> wrote in message news:10knger81ngcpac@corp.supernews.com...
> I have an 833A tube which I will use for a special project. I notice,
> however, that it seems to have very small flakes deposited inside the
> envelope. From what I surmise, they apparently jarred loose from the
> "getter." Has anyone run across this phenomena before - and more
> importantly, could I expect the tube to function OK with these deposits?
>
> Roger, KL7Q
>
>

4769. Clough Brengle OCX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 16:34:44 UTC
From: "Michael St. Angelo" <mstangelo@comcast.net>
Message-ID: <v-KdnZZguqQB_tHcRVn-uw@comcast.com>
Source record: 21930
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Folks,

I was given a model OCX signal generator. It tunes 100k - 30Mhz.
Tried it our and it works.

It's in fair shape but has been apparently sitting ariund a long time.

It's free if you pick it up or the price of packing/shipping from zip
07737.
Pictures on request.

Regard's

Mike N2MS

4770. FS Drake PS75 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 18:17:18 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <IY_2d.26001$ni.4172@okepread01>
Source record: 21931

I have a rather rare Drake PS75 Power Supply for the TR5 Transceivers. It is in very good shape both cosmetically and operationally. However, it has had a Kenwood/Icom Power cable wired into it. The regular Drake cable and plug are still there but would have to be rewired for 20 amp power position. It comes with the original operational instructions and schematic. Should not be too hard to bring it back to original.
Price is $95. Digital pictures available upon request. Thanks, Charlie Hugg, K5MBX

4771. Re: OT How many of us report spam?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 19:38:46 UTC
From: -exray- <!dontspamexray@coqui.net>
Message-ID: <414c8cfc$1_2@127.0.0.1>
Source record: 21932
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:
>

>
> That's a good one! I hope it was an 1-800 toll free
> number at that. Only thing is to do that from work so
> they can't figure out who to blame...
>
Hmmm, thinking about the other OT political thread regarding
unemployment, Robert..
-Bill

4772. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 21:54:43 UTC
From: pw342@hotmail.com
Message-ID: <5f7b361.0409181354.2a57c641@posting.google.com>
Source record: 21933

I have been using a Pyramid Gold PS-21K for 8 years now. In that time it has blown the bridge rectifiers twice and just 3 months ago it went belly up aggain. Turned out that 3 of the 4 pass transistors were fused.
This was cheaper to buy but in the long run looks to be more expensive for me.

4773. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-18 22:45:14 UTC
From: billybeeper@juno.com
Message-ID: <1e4e3692.0409181445.1c9b69bc@posting.google.com>
Source record: 21934

"Jerry McCarty" <microtv@umich.edu> wrote in message
news:<xAV2d.9$dX1.312@news.itd.umich.edu>...
> On 17-Sep-2004, Robert Casey <wa2ise@ix.netcom.com> wrote:
>
> > Hard to get a job if nobody hires.
>
> It has been awhile since I've read the Constitution, so maybe some nefarious
> group of politicians snuck something in there when I wasn't paying
> attention, but which article specifically states the government is
> responsible for creating jobs?

The pursuit of unhappiness?

4774. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 01:06:57 UTC
From: "H. Adam Stevens, NQ5H" <NQ5H@ARRL.net>
Message-ID: <10kpmv418keuj66@corp.supernews.com>
Source record: 21935

I bought an Astron 20A in 1987. Sold it to a friend a year or so ago.
Zero complaints. I have an Astron 35A. Zero complaints.
These days a good switching supply should be smallest, lightest and most
cost-effective.
A power supply should give zero problems for decades.
I have decades-old Collins tube stuff that works fine and has never failed.
Companies that are allowed to advertise in QST, as has already been
mentioned, should be considered reputable.
Old line laboratory outfits like Kepco produce rock-solid products.
You get EXACTLY what you pay for.
73
H.
NQ5H

"PatW" <pw342@hotmail.com> wrote in message
news:5f7b361.0409181354.2a57c641@posting.google.com...
> I have been using a Pyramid Gold PS-21K for 8 years now. In that time
> it has blown the bridge rectifiers twice and just 3 months ago it went
> belly up aggain. Turned out that 3 of the 4 pass transistors were
> fused.
> This was cheaper to buy but in the long run looks to be more expensive
> for me.

4775. WTB DIGITAL READOUT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 02:06:43 UTC
From: john and steph <hintonz@tpg.com.au>
Message-ID: <414ceb37$1@dnews.tpgi.com.au>
Source record: 21936

hi all, i`m looking for a digital readout mod. yc601 to suit yaesu ft101e..
TIA. john hintonz@tpg.com.au

4776. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 04:26:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <IU73d.2319$je.633@trnddc04>
Source record: 21937
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Robert Casey wrote:
>> We are not responsible
>> for your lack of motivation and industry, either.
>
> Hard to get a job if nobody hires. And I don't
> mean the local Wal Mart.
What's the matter?
Did you work for John Kerry at Heinz,
when he outsourced all those jobs overseas?

I'm afraid I have little patience for
people who claim they can't find a job.
I don't have a college degree,
tons of money or youthful good looks.
If I want another job, I can find one in less
than a week; just takes some effort
and a willingness to be flexible.
I won't start at $75,000 a year,
but I can get my family by until
that opens up again. Sure beats
sitting on my ass, whining and crying
"I can't find a job! WAAAAAAAA!!"
Bull. You can find a job.
You just don't want the jobs you can get.
Who's fault is that?
If your Demoncrat buddies get elected,
they can stick their hands
in the working man's pocket (me) again
and give you some more food stamps.
Won't you be proud of yourself?

> In any event I'm voting
> for Kerry no matter what you have to say.
Lemmings do go charging off the cliff
no matter what anyone says. It's a shame.
Some people can be fooled into doing anything-
even voting for a scumbag like Kerry.

> End of discussion.
I don't blame you for running away.
I expect that from someone
the Demoncrats can buy so easily....

4777. FS: Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 08:06:56 UTC
From: aidehua@aol.com
Message-ID: <20040919040656.04585.00000880@mb-m02.aol.com>
Source record: 21938

I have one of these in VG condition. Original paint and no scratches or rust. Missing crystal cover and filter brackets but otherwise clean. $250 shipped / OBO.

73,
Ed NI6S
Los Angeles

4778. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 08:38:47 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cijginqcd1@sparta.btinternet.com>
Source record: 21939
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Face the facts!
People don't want jobs -
- they just want the money.

4779. Re: FS Drake 2NT Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 09:44:39 UTC
From: k8bvj@aol.com
Message-ID: <20040919054439.29642.00000811@mb-m12.aol.com>
Source record: 21940

It's possible, Dave......The serial number is 2313. probably one of the last built by Drake. Copper chassis is super shinny, but it is starting to show some black specks on top as you can see in the picture.
The touchup I did on the tiny spot by the neon shows in the picture, but here on the desk from 3 feet away, kinda hard to tell...hi.

73.................Jack

4780. Re: 833A Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 12:28:16 UTC
From: kludge@panix.com
Message-ID: <ciju10$5g2$1@panix2.panix.com>
Source record: 21941

Roger and Ute Brown <rogerbrown@gci.net> wrote:
>I have an 833A tube which I will use for a special project. I notice,
>however, that it seems to have very small flakes deposited inside the
>envelope. From what I surmise, they apparently jarred loose from the
>"getter." Has anyone run across this phenomena before - and more
>importantly, could I expect the tube to function OK with these deposits?

No, that's metal that has outgassed from the hot cathode and plate. It
happens when the tube gets some hours on it. Eventually it will fail.
You may well have a huge amount of life on it before it does, though.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4781. Re: Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 13:00:20 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <Epf3d.330779$8_6.170268@attbi_s04>
Source record: 21942

"Ai de hua" <aidehua@aol.com> wrote in message
news:20040919040656.04585.00000880@mb-m02.aol.com...
>I have one of these in VG condition. Original paint and no scratches or
>rust.
> Missing crystal cover and filter brackets but otherwise clean. $250
> shipped /
> OBO.
>
> 73,
> Ed NI6S
> Los Angeles

Serial number?

4782. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 15:13:07 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cik7m3$8h$1@freenet9.carleton.ca>
Source record: 21943
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

"Reg Edwards" (g4fgq.regp@ZZZbtinternet.com) writes:
> Face the facts!
> People don't want jobs -
> - they just want the money.
>
>
The real fact is that David Stinson is an idiot, for once again posting
off topic junk to the rec.radio.amateur.* newsgroups. He's done it before,
and undoubtedly he'll do it again.

And everyone else who felt compelled to respond to this thread to do anything
but condemn Stinson for doing this has just added to the clutter.

Michael VE2BVW

4783. FA Drake gear and Old Keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 15:33:53 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <tFh3d.27153$ni.16552@okepread01>
Source record: 21844

Please see my auctions for lots of Drake gear, some rare, and other items
including several telegraph keys.
The Drake gear auctions end today. See at:
http://cgi6.ebay.com/ws/eBayISAPI.dll?ViewSellersOtherItems&userid=hug-a-bug&include=0&since=-1&sort=3&rows=50
Thanks, Charlie Hugg, K5MBX

4784. Re: POL OT: Senor Citizens: You Don't Owe The Democrats Loyalty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 17:15:19 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <H8j3d.3669$Ii2.1284@trnddc09>
Source record: 21845
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.policy

Michael Black wrote:
> The real fact is that David Stinson is an idiot, for once again posting
> off topic junk to the rec.radio.amateur.* newsgroups. He's done it before,
> and undoubtedly he'll do it again.

The thread is clearly marked "Political Off Topic."
If you honestly didn't like it, you wouldn't read it
and you wouldn't contribute to it.
Since you do read and contribute to it,
we can deduce you are a hypocrite.
And since you are Canadian, we can also deduce you
are sticking your nose in where it doesn't belong
just so you can have something to bitch about
and pound your scrawny chest over.

Piss on you.

Regards,
me.

D.S.

>
> And everyone else who felt compelled to respond to this thread to do anything
> but condemn Stinson for doing this has just added to the clutter.
>
> Michael VE2BVW
>
>

4785. Re: 833A Question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 18:47:03 UTC
From: "cpstelecom.co.uk" <me@spamvosdsl.co.uk>
Message-ID: <414dd44d$1_1@mk-nntp-1.news.uk.worldonline.com>
Source record: 21846

The tube should be still OK, just make sure that none of the bits are caught up between the cathode and grid, I have a couple of 813's with the same problem and they are still working fine for the last 2 years.

Steve h

"Roger and Ute Brown" <rogerbrown@gci.net> wrote in message news:10knger81ngcpac@corp.supernews.com...
> I have an 833A tube which I will use for a special project. I notice,
> however, that it seems to have very small flakes deposited inside the
> envelope. From what I surmise, they apparently jarred loose from the
> "getter." Has anyone run across this phenomena before - and more
> importantly, could I expect the tube to function OK with these deposits?
>
> Roger, KL7Q
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.766 / Virus Database: 513 - Release Date: 17/09/04

4786. Headset ID help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 20:11:19 UTC
From: Pete & Renee Davis <pandr@metrocast.net>
Message-ID: <414DE7E7.E5517EA1@metrocast.net>
Source record: 21847

A friend of mine has an old radio headset for sale at his flea market. It has a double plug; one large RCA type plug and a smaller plug on a much finer wire. The ear pieces are both worn, and all that can be read is "_rimm Radio Manufacturing Company, Chicago." At least one letter has been rubbed off at the beginning of the name. Can anyone help ID these?

Pete Davis

4787. Re: Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 20:12:06 UTC
From: aidehua@aol.com
Message-ID: <20040919161206.01064.00000653@mb-m26.aol.com>
Source record: 21848

S/N 19625.....

4788. Re: FS: Drake R4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 20:13:40 UTC
From: aidehua@aol.com
Message-ID: <20040919161340.01064.00000654@mb-m26.aol.com>
Source record: 21850

S/N 19625

4789. Re: Headset ID help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 20:13:54 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <Ro-dnQtDR9caddDcRVn-iA@giganews.com>
Source record: 21849

Trimm Radio Manufacturing Company

"Pete & Renee Davis" <pandr@metrocast.net> wrote in message
news:414DE7E7.E5517EA1@metrocast.net...
>A friend of mine has an old radio headset for sale at his flea market.
> It has a double plug; one large RCA type plug and a smaller plug on a
> much finer wire. The ear pieces are both worn, and all that can be read
> is "_rimm Radio Manufacturing Company, Chicago." At least one letter
> has been rubbed off at the beginning of the name. Can anyone help ID
> these?
>
> Pete Davis
>
>

4790. Re: Headset ID help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 20:20:23 UTC
From: Micro MegaWatt <MMW@power.net>
Message-ID: <cSl3d.31080$aW5.21348@fed1read07>
Source record: 21851

It is a Trimm -- very popular in the 50 -60's

--
One Watt

To steal ideas from one person is plagiarism;
to steal from many is research.
-- Comedian Steven Wright

"Pete & Renee Davis" <pandr@metrocast.net> wrote in message
news:414DE7E7.E5517EA1@metrocast.net...
> A friend of mine has an old radio headset for sale at his flea market.
> It has a double plug; one large RCA type plug and a smaller plug on a
> much finer wire. The ear pieces are both worn, and all that can be read
> is "_rimm Radio Manufacturing Company, Chicago." At least one letter
> has been rubbed off at the beginning of the name. Can anyone help ID
> these?
>
> Pete Davis
>
>

4791. HF Amplifier help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 20:53:38 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <mlm3d.277014$OR2.12666879@news3.tin.it>
Source record: 21852

I have acquired on Ebay an amplifier HF ITT 12v 100W with written following:

600942-536-001
LPA ISSB
MADE IN USA

Someone knows to that apparatus belongs?

It is possible to find the schematic diagram?

Use one 2N4427 + 2xEGC3338 + 2xMRF455

Thank you

IK6GQC Rocco

4792. SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 21:45:06 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10krvfcg75t2024@corp.supernews.com>
Source record: 21853

Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving only strong BC sigs on every band and the RF gain is inoperative. What do you think?

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

4793. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 21:47:31 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <V7n3d.759$0j.36@lakeread08>
Source record: 21854

"Brian Hill" <releif@last.net> wrote in message
news:10krvfcg75t2024@corp.supernews.com...
> Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving
only
> strong BC sigs on every band and the RF gain is inoperative. What do you
> think?
>
>

I think we need to know if the radio was WORKING before the guy
got into it and recapped it.

Peter

4794. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 21:51:06 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10krvqkfpclim9c@corp.supernews.com>
Source record: 21855

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:V7n3d.759$0j.36@lakeread08...
>
> "Brian Hill" <releif@last.net> wrote in message
> news:10krvfcg75t2024@corp.supernews.com...
> > Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving
> only
> > strong BC sigs on every band and the RF gain is inoperative. What do you
> > think?
> >
> >
>
>
> I think we need to know if the radio was WORKING before the guy
> got into it and recapped it.
>
> Peter
>

I asked him that and he said yes.

B.H.

4795. Need HRO-60 Coils

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 21:58:50 UTC
From: W6JCW Bob <w6jcw@arrl.net>
Message-ID: <Xns95699897B5C46W6JCWarrlnet@64.164.98.51>
Source record: 21856

I recently picked up a HRO-60 and am looking for a set of coils.
I need A,B,C,D coils, but primarily a "D" coil for my 75 meter AM station.
Any help would be appreciated...many thanks Bob W6JCW

4796. HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 22:24:15 UTC
From: ritchi50@optonline.net
Message-ID: <no1sk0lhop2toflra16j27ogqrkg1ocgsa@4ax.com>
Source record: 21857

HELP Astron 70 amp PS
I have a astron 70 amp power supply and was hooking up a transmitter to it and I pulled the power supply closer to me and the positive wire came loose and hit the ground terminal on power supply.
Now when I turn it on you can hear the power supply turn on and the light on the power swithch comes on, but no volts comes up on the meter. I checked the terminals on the back and no volt, very little if at all.
The outside fuse is good.
I took off top cover and I don't see and internal fuse.
Is there a diode I should be looking for?
I'm sure it has to have some kind of protection if the wires are reversed.
Any help would be great.
Rich
ritchi50@optonline.net

4797. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 23:06:06 UTC
From: llgpt@aol.com
Message-ID: <20040919190606.29571.00000338@mb-m01.aol.com>
Source record: 21858

>Subject: SP-600 problem?
>From: "Brian Hill" releif@last.net
>Date: 9/19/2004 4:45 PM Central Daylight Time
>Message-id: <10krvfcg75t2024@corp.supernews.com>
>
>Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving only
>strong BC sigs on every band and the RF gain is inoperative. What do you
>think?
>
>
>--
>73 and good DXing.
>Brian
>~~~~~~
>A lot of radios and 100' of rusty wire!
>Zumbrota, Southern MN
>Brian's Radio Universe
>http://webpages.charter.net/brianhill/
>

On every band? Rather unusual, but probably because he might have neglected to back off the band change knob between bands when he removed the rf deck to recap that section.....this is a common mistake among the uninformed.....:-)

I thought you were a radio wizard Brian?

Les Locklear
On The Gulf of Mexico
Collins 51J4
Hammarlund HQ-120X
Hammarlund SP-600JX-14
Philco 40-155
R-390/URR
Ten Tec RX-350D
Yaesu FRG-100 W/Kiwa Mods
Alpha Delta Sloper
Quantum QX Loop
Various antennas
Monitoring since ' 57

4798. FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 23:35:52 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <n5idnWXeUY9HitPcRVn-ow@comcast.com>
Source record: 21859
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

'Cuz I said the word Heath in the listing!!
So, you can look again at....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542

4799. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 23:41:20 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net>
Source record: 21861
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

If I read the ad correctly, it was an Eico RF probe. I also thought I seen you say NOT Heath.... Either way, what was the big deal? I was going to bid on it, but got in too late. Will watch it again.

NS

"Dave Edwards" <kd2e@comcast.net> wrote in message news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> 'Cuz I said the word Heath in the listing!!
> So, you can look again at....
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
>
>

4800. FS Drake W-4 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 23:43:05 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <4Qo3d.27275$ni.17695@okepread01>
Source record: 21860

I have for sale a Drake W-4 200/200 Watt Meter. It is in good working conditon and appears to be accurate. It does have a few scratches on the case and some small scuffs on the meter face, but not bad. It comes with the original plastic Drake SWR Calculator chart. Price is $45 plus shipping from 79602. Thanks, Charlie Hugg,
K5MBX

4801. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-19 23:56:42 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <%0p3d.44746$Ka6.38772@okepread03>
Source record: 21862

"Brian Hill" <releif@last.net> wrote in message
news:10krvqkfpclim9c@corp.supernews.com...
>
> " Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
> news:V7n3d.759$0j.36@lakeread08...
> >
> > "Brian Hill" <releif@last.net> wrote in message
> > news:10krvfcg75t2024@corp.supernews.com...
> > > Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving
> > only
> > > strong BC sigs on every band and the RF gain is inoperative. What do
you
> > > think?
> > >
> > >
> > >
> > I think we need to know if the radio was WORKING before the guy
> > got into it and recapped it.
> >
> > Peter

Well, that makes it more difficult! You can isolate the section of the
set where the problem probably lies. The RF gain being inoperative
is a good clue, I'd start by measuring voltages on the stages it controls.
Look for miswired caps, defective new caps, solder bridges, bad or
not soldered connections... a sharp eye, some logic and patience
should lead you to the cause or causes.

Pete
> >
>
> I asked him that and he said yes.
>
> B.H.
>
>

4802. Re: HF Amplifier help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 00:06:09 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <R9p3d.72371$MQ5.36165@attbi_s52>
Source record: 21863

"Mario Bros" <rocco.calbe@tin.it> wrote in message
news:mlm3d.277014$OR2.12666879@news3.tin.it...
>I have acquired on Ebay an amplifier HF ITT 12v 100W with written
>following:
>
> 600942-536-001
> LPA ISSB
> MADE IN USA
>
> Someone knows to that apparatus belongs?
>
> It is possible to find the schematic diagram?
>
> Use one 2N4427 + 2xEGC3338 + 2xMRF455
>
> Thank you
>
> IK6GQC Rocco
Mario -

First comment is about the 2xEGC3338 ... these are rarely used in original production -- which leads me to believe that someone has previously repaired.

The trasnsistor specs can be found at: RF Parts www.reparts.com

gb

4803. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 00:24:39 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10ks8qos4he2599@corp.supernews.com>
Source record: 21864

"Llgpt" <llgpt@aol.com> wrote in message
news:20040919190606.29571.00000338@mb-m01.aol.com...
> >Subject: SP-600 problem?
> >From: "Brian Hill" releif@last.net
> >Date: 9/19/2004 4:45 PM Central Daylight Time
> >Message-id: <10krvfcg75t2024@corp.supernews.com>
> >
> >Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving
only
> >strong BC sigs on every band and the RF gain is inoperative. What do you
> >think?
> >
> >
> >--
> >73 and good DXing.
> >Brian
> >~~~~~~
> >A lot of radios and 100' of rusty wire!
> >Zumbrota, Southern MN
> >Brian's Radio Universe
> >http://webpages.charter.net/brianhill/
> >
>
> On every band? Rather unusual, but probably because he might have
neglected to
> back off the band change knob between bands when he removed the rf deck to
> recap that section.....this is a common mistake among the
> uninformed.....:-)
>
> I thought you were a radio wizard Brian?
>
>
>
>

Hi Les. I hope he didn't do that and damage any wipper contacts. I think he only replaced the easy to get to caps on the main chassis wich may be part of the problem. Wizard? No but I've worked on my share of radios. Just thought I'd ask. I figure R.R.A.B could use the topic? Thanks

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
~~~~~~

Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/

4804. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 00:31:55 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10ks98bo4qpc22c@corp.supernews.com>
Source record: 21865

```
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:%0p3d.44746$Ka6.38772@okepread03...
>
> "Brian Hill" <releif@last.net> wrote in message
> news:10krvqkfpclim9c@corp.supernews.com...
> >
> > " Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
> > news:V7n3d.759$0j.36@lakeread08...
> > >
> > > "Brian Hill" <releif@last.net> wrote in message
> > > news:10krvfcg75t2024@corp.supernews.com...
> > > > Hi all. I just got a JX-6 from a guy and he recaped it. It's
receiving
> > > only
> > > > strong BC sigs on every band and the RF gain is inoperative. What do
> you
> > > > think?
> > > >
> > > >
> > >
> > >
> > > I think we need to know if the radio was WORKING before the guy
> > > got into it and recapped it.
> > >
> > > Peter
>
> Well, that makes it more difficult! You can isolate the section of the
> set where the problem probably lies. The RF gain being inoperative
> is a good clue, I'd start by measuring voltages on the stages it controls.
> Look for miswired caps, defective new caps, solder bridges, bad or
> not soldered connections... a sharp eye, some logic and patience
> should lead you to the cause or causes.
>
> Pete
> > >
> >
> > I asked him that and he said yes.
> >
> > B.H.
> >
> >
>
Yes it does. Its always harder to reverse someone elses mistake. I'll just
have to go through it. I took the covers off the IF cans and noticed a few
```

black beauties so I'll have to go into the RF deck too. If he missed those
its likely he didn't do the others as well. Thanks

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

4805. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 01:15:28 UTC
From: llgpt@aol.com
Message-ID: <20040919211528.11054.00000818@mb-m14.aol.com>
Source record: 21867

```
>Subject: Re: SP-600 problem?
>From: "Brian Hill" releif@last.net
>Date: 9/19/2004 7:24 PM Central Daylight Time
>Message-id: <10ks8qos4he2599@corp.supernews.com>
>
>
>"Llgpt" <llgpt@aol.com> wrote in message
>news:20040919190606.29571.00000338@mb-m01.aol.com...
>> >Subject: SP-600 problem?
>> >From: "Brian Hill" releif@last.net
>> >Date: 9/19/2004 4:45 PM Central Daylight Time
>> >Message-id: <10krvfcg75t2024@corp.supernews.com>
>> >
>> >Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving
>only
>> >strong BC sigs on every band and the RF gain is inoperative. What do you
>> >think?
>> >
>> >
>> >--
>> >73 and good DXing.
>> >Brian
>> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>> >A lot of radios and 100' of rusty wire!
>> >Zumbrota, Southern MN
>> >Brian's Radio Universe
>> >http://webpages.charter.net/brianhill/
>> >
>>
>> On every band? Rather unusual, but probably because he might have
>neglected to
>> back off the band change knob between bands when he removed the rf deck to
>> recap that section...........this is a common mistake among the
>> uninformed.................:-)
>>
>> I thought you were a radio wizard Brian?
>>
>>
>>
>>
>
>Hi Les. I hope he didn't do that and damage any wipper contacts. I think he
>only replaced the easy to get to caps on the main chassis wich may be part
>of the problem. Wizard? No but I've worked on my share of radios. Just
```

>thought I'd ask. I figure R.R.A.B could use the topic? Thanks
>
>
>--
>73 and good DXing.
>Brian
>~~~~~~
>A lot of radios and 100' of rusty wire!
>Zumbrota, Southern MN
>Brian's Radio Universe
>http://webpages.charter.net/brianhill/
>
>

"wipper".....???? You spell like you fix radios Brian.

Are you sure you are from Minnesota? What in the hell has happened to the school system up there? It wasn't like that when I attended in Duluth.

Les

4806. 7237 "Mystery Signal"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 01:16:28 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <Mbq3d.1920$Bg5.157@trnddc07>
Source record: 21866

Greetings everyone.
Some of you may have heard of the "mystery signal"
that shows up on 7237 KC intermittantly
from somewhere around Sedona, AZ.

I looked at the spectrum of the clip and
found that all the intelligence is concentrated
above 1.5 kilohertz.
Most of the "good stuff" is located at
2 kiloHertz and higher.

I filtered out the stuff below
1.5 kiloHertz and enhanced the information
above on a sliding, linear scale going up
to 400% enhancement at 20 kiloHertz,
trying to "pull out" any scraps
that might be left.
I clipped out the carrier at 10 kHz
and did a noise reduction.

I passed the clip through a
product detector and produced two clips
with slightly different processing.
The two clips are available at the address below.
I found the intelligence to be
approximately 5-7 kiloHertz above
the detector LO.
While there are carriers evident at 1150
Hertz and also at about 10 kiloHertz,
they do not appear to be necessarily
connected to the "voice."
It is definitely speech,
though there is not enough of the
scraps of the intelligence left to make it
readily understandable. Cadence sounds
very much like a talk radio announcer,
but may be a ham.
Also might be in spanish, which I deduce
from what may be a couple of rolled "r"s.

I believe it's going to be an intermittant
parasitic from a spanish broadcasting station.
It can happen during the loudest
fraction of each word spoken,
which would help explain

the clipped intelligence. Many things can
cause this- even an air conditioner switching
on and off can create an electrical situation
where a parasitic can escape. That could
explain the "click" and the intermittent
nature of the signal.

If you speak spanish (I don't), please
listen to these two clips and see if
you can make anything out:
http://tinyurl.com/5g27e

If any ham in the area has a
wide band receiver (one without a single-sideband
or other narrow filter) that can record this
sound straight to their sound card with at least
20 KC of bandwidth, giving us intelligence to work with-
we might get an "ID" on this one.

Kind Regards,
David Stinson

4807. Re: 7237 "Mystery Signal"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 01:39:21 UTC
From: -exray <!dontspamlisamarieorexray@coqui.net>
Message-ID: <414e32fb$1_2@127.0.0.1>
Source record: 21868

David Stinson wrote:

> If you speak spanish (I don't), please
> listen to these two clips and see if
> you can make anything out:
> http://tinyurl.com/5g27e

I do and I can't. Only using a laptop with little crappo built-in speakers.

-BM

4808. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 02:35:10 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <QI2dnVY0yfx-3NPcRVn-sA@comcast.com>
Source record: 21869
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

They yelled at me and said I cannot say "Not Heath"
Similar to listing "New Rolex watch at Swatch price" That double name thing
is NG says ebay.
...Dave
"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net...
> If I read the ad correctly, it was an Eico RF probe. I also thought I seen
> you say NOT Heath.... Either way, what was the big deal? I was going to
bid
> on it, but got in too late. Will watch it again.
>
> NS
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> > 'Cuz I said the word Heath in the listing!!
> > So, you can look again at....
> > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
> >
> >
>
>

4809. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 02:47:30 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <4yr3d.2479$Ae.1354@newsread1.dllstx09.us.to.verio.net>
Source record: 21870
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

That is such petty bull shit. Any idiot could see EICO on the damned package. IF the item happens to work with other equipment, so damned what. Listing an item which will "work" with another similar piece of equipment - is not the same as branding it with the name of that other piece of equipment. So, then... don't dare try to sell a set of "standard" Radio Shack test probes which would fit a majority of VOMs and label the brands they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended by it. HOW DUMB. Some times, I really have to wonder about them. Some whiner probably e-mailed them. I can't imagine they edited it. They couldn't possibly check all ads.
NS

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:QI2dnVY0yfx-3NPcRVn-sA@comcast.com...
> They yelled at me and said I cannot say "Not Heath"
> Similar to listing "New Rolex watch at Swatch price" That double name
thing
> is NG says ebay.
> ...Dave
> "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> news:yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net...
> > If I read the ad correctly, it was an Eico RF probe. I also thought I
seen
> > you say NOT Heath.... Either way, what was the big deal? I was going to
> bid
> > on it, but got in too late. Will watch it again.
> >
> > NS
> >
> > "Dave Edwards" <kd2e@comcast.net> wrote in message
> > news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> > > 'Cuz I said the word Heath in the listing!!
> > > So, you can look again at....
> > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
> > >
> > >
> >
> >
>
>

4810. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 03:11:43 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <Fe-dnXhT_6Xo19PcRVn-tA@comcast.com>
Source record: 21871
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

You are correct. When I posted this and a couple of other items for auction,
I noticed in rec. radio.amateur.equipment that someone replied with the text
"Keyword Spamming" and that's it.
That was for another item where I commented "like Yaesu" ...but my guess is
that he just turned me in, and ebay shot down only one of my listings.
Funny, it was killed a few minutes AFTER the auction ended.
It really is a bad idea for ebay to get as involved as they do when it is an
area they know nothing about. Anybody in to Heathkits would likely be
interested to read or bid on an unassembled Eico from the 1940's
Oh well....they are letting their success spoil them!

"NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
news:4yr3d.2479$Ae.1354@newsread1.dllstx09.us.to.verio.net...
> That is such petty bull shit. Any idiot could see EICO on the damned
> package. IF the item happens to work with other equipment, so damned what.
> Listing an item which will "work" with another similar piece of
equipment -
> is not the same as branding it with the name of that other piece of
> equipment. So, then... don't dare try to sell a set of "standard" Radio
> Shack test probes which would fit a majority of VOMs and label the brands
> they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended by
> it. HOW DUMB. Some times, I really have to wonder about them. Some whiner
> probably e-mailed them. I can't imagine they edited it. They couldn't
> possibly check all ads.
> NS
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:QI2dnVY0yfx-3NPcRVn-sA@comcast.com...
> > They yelled at me and said I cannot say "Not Heath"
> > Similar to listing "New Rolex watch at Swatch price" That double name
> thing
> > is NG says ebay.
> > ...Dave
> > "NO SPAM" <NOSPAM@NOSPAM.COM> wrote in message
> > news:yPo3d.2476$Ae.1290@newsread1.dllstx09.us.to.verio.net...
> > > If I read the ad correctly, it was an Eico RF probe. I also thought I
> seen
> > > you say NOT Heath.... Either way, what was the big deal? I was going
to
> > bid
> > > on it, but got in too late. Will watch it again.
> > >
> > > NS

> > >
> > > "Dave Edwards" <kd2e@comcast.net> wrote in message
> > > news:n5idnWXeUY9HitPcRVn-ow@comcast.com...
> > > > 'Cuz I said the word Heath in the listing!!
> > > > So, you can look again at....
> > > > http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5721627542
> > > >
> > > >
> > >
> > >
> >
> >
>
>

4811. Re: HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 04:18:45 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <FSs3d.78590$D%.30566@attbi_s51>
Source record: 21872

<ritchi50@optonline.net> wrote in message
news:no1sk0lhop2toflra16j27ogqrkg1ocgsa@4ax.com...
> HELP Astron 70 amp PS
> I have a astron 70 amp power supply and was hooking up a transmitter
> to it and I pulled the power supply closer to me and the positive wire
> came loose and hit the ground terminal on power supply.
> Now when I turn it on you can hear the power supply turn on and the
> light on the power swithch comes on, but no volts comes up on the
> meter. I checked the terminals on the back and no volt, very little if
> at all.
> The outside fuse is good.
> I took off top cover and I don't see and internal fuse.
> Is there a diode I should be looking for?
> I'm sure it has to have some kind of protection if the wires are
> reversed.
> Any help would be great.
> Rich
> ritchi50@optonline.net

Rich -

Well you shorted the power supply output. Normally the crowbar protection circuitry cuts in and the fuse will blow.

First, NEVER open a power supply case/cover while it is still plugged into the AC mains.

Second, ALWAYS properly discharge the electrolytic capacitors before poking around inside a power supply. With a power supply of this amperage - it will have one or two very large capacitors that will still have stored energy after being turned off.

Now. Unplug the unit, come back in a couple of minutes (allow time for SCR crowbar to reset) and then plug into AC mains and see if you have voltage. If not, then some components have likely been damaged and will require replacing.

If you have little technical skill, the I would recommend repair in a "mentoring" process with an experienced technician.

A web site that may be useful for your troubleshooting is here:
http://www.kbt-dc-supplies.com/index.php

Astron schematic diagrams
http://www.repeater-builder.com/rbtip/astron-index.html

The Astron power supply has an overvoltage protection circuit that will clamp the output of the supply to near 0 volts when the power supply's output has gone over the predefined voltage above normal. In most Astron power supply's the point of overvoltage is near 15 vdc. When an Astron power supply has gone into protect, it must be reset by turning off the mains power to the supply for at least 10 seconds. This gives enough time for the filter capacitors to bleed down so complete reset is possible. Protection in the supply is afforded by the use of an SCR to crowbar the output when an overvoltage situation has occurred. The circuit that fires the SCR is very fast, and remains in protect mode until mains power to the supply has been dropped for at least 10 seconds.

Greg, W9GB

4812. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 06:01:14 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <Hmu3d.50912$9Y5.35456@fed1read02>
Source record: 21873
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Dave Edwards" <kd2e@comcast.net> wrote in message
news:Fe-dnXhT_6Xo19PcRVn-tA@comcast.com...
> You are correct. When I posted this and a couple of other items for
> auction,
> I noticed in rec. radio.amateur.equipment that someone replied with the
> text
> "Keyword Spamming" and that's it.
> That was for another item where I commented "like Yaesu" ...but my guess
> is
> that he just turned me in, and ebay shot down only one of my listings.
> Funny, it was killed a few minutes AFTER the auction ended.
> It really is a bad idea for ebay to get as involved as they do when it is
> an
> area they know nothing about. Anybody in to Heathkits would likely be
> interested to read or bid on an unassembled Eico from the 1940's
> Oh well....they are letting their success spoil them!

Some areas of eBay would become quite useless if buyers were allowed to insert text that grabs your keyword searches. A seller automatically thinks he wants to attract the biggest audience, when what he really wants is the best audience.

If I'm looking for test leads, I'll search for that and some variations. But if I want Lafayette test gear, I don't want to see somebody who has test leads that, oh by the way, could be plugged into a Lafayette VTVM. Or somebody flogging an Eico, that looks sorta like a Knight or a Lafayette or a Heath.

I don't mind some useful or innocent text references that snag your attention; the OP seemed to be in this category. But it really burns me to drop onto an auction that seems only very vaguely related to my search, only to find that some spammer has listed 75 radio brand names just to be sure of snagging almost everyone. And since I often run 10 or so very targeted searches, I'll get to see that same dumb auction ten times. And I can guarantee you that I'll turn him in to abuse before I get to the tenth viewing.

Ed
wb6wsn

4813. Re: Scientific Radio Systems SR-206/210

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 08:55:15 UTC
From: sparks065 <sparks06524@yahoo.com>
Message-ID: <TVw3d.7280$n16.6791@newsread2.news.atl.earthlink.net>
Source record: 21874

"James M. Walker" <chejmw@acsu.buffalo.edu> wrote in message
news:ci9lhoroc1@prometheus.acsu.buffalo.edu...
> WTD Parts rigs of this type for use in my SR-120 1 KW CW transceiver.
> Needed are any of the channel modules, also frequency generation boards.
> Am also looking for the VOX assembly board. Remote control SR-1650L,
> and the coupler SR650A. Thanks
> Jim
> WB2FCN

You might check out Surplus Sales of Nebraska.
They bought out the assets of Scientific Radio Systems.

Doug

4814. Re: HF Amplifier help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 09:49:27 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <HIx3d.352552$5D1.15967820@news4.tin.it>
Source record: 21875

Hi G.Beat,
it is possible.
It is for that I am trying the original schematic and for knowing also like
feeding the part that polarizes the two ends transistors.

Ciao IK6GQC

"G.Beat" <now9spamgb@no.comcast.spam.net.invalid> ha scritto nel messaggio
news:R9p3d.72371$MQ5.36165@attbi_s52...
> "Mario Bros" <rocco.calbe@tin.it> wrote in message
> news:mlm3d.277014$OR2.12666879@news3.tin.it...
>>I have acquired on Ebay an amplifier HF ITT 12v 100W with written
>>following:
>>
>> 600942-536-001
>> LPA ISSB
>> MADE IN USA
>>
>> Someone knows to that apparatus belongs?
>>
>> It is possible to find the schematic diagram?
>>
>> Use one 2N4427 + 2xEGC3338 + 2xMRF455
>>
>> Thank you
>>
>> IK6GQC Rocco
> Mario -
>
> First comment is about the 2xEGC3338 ... these are rarely used in original
> production -- which leads me to believe that someone has previously
> repaired.
>
> The trasnsistor specs can be found at: RF Parts www.reparts.com
>
> gb
>

4815. Re: HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 10:30:40 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <njy3d.282268$Lj.181967@fed1read03>
Source record: 21876

"G.Beat" <now9spamgb@no.comcast.spam.net.invalid> wrote in message
news:FSs3d.78590$D%.30566@attbi_s51...
> <ritchi50@optonline.net> wrote in message
> news:no1sk0lhop2toflra16j27ogqrkg1ocgsa@4ax.com...
> > HELP Astron 70 amp PS
> > I have a astron 70 amp power supply and was hooking up a transmitter
> > to it and I pulled the power supply closer to me and the positive wire
> > came loose and hit the ground terminal on power supply.
> > Now when I turn it on you can hear the power supply turn on and the
> > light on the power swithch comes on, but no volts comes up on the
> > meter. I checked the terminals on the back and no volt, very little if
> > at all.
> > The outside fuse is good.
> > I took off top cover and I don't see and internal fuse.
> > Is there a diode I should be looking for?
> > I'm sure it has to have some kind of protection if the wires are
> > reversed.
> > Any help would be great.
> > Rich
> > ritchi50@optonline.net
>
> Rich -
>
> Well you shorted the power supply output. Normally the crowbar protection
> circuitry cuts in and the fuse will blow.
>
> First, NEVER open a power supply case/cover while it is still plugged into
> the AC mains.
>
> Second, ALWAYS properly discharge the electrolytic capacitors before
poking
> around inside a power supply. With a power supply of this amperage - it
> will have one or two very large capacitors that will still have stored
> energy after being turned off.
>
> Now. Unplug the unit, come back in a couple of minutes (allow time for
SCR
> crowbar to reset) and then plug into AC mains and see if you have voltage.
> If not, then some components have likely been damaged and will require
> replacing.
>
> If you have little technical skill, the I would recommend repair in a
> "mentoring" process with an experienced technician.
>

> A web site that may be useful for your troubleshooting is here:
> http://www.kbt-dc-supplies.com/index.php
>
> Astron schematic diagrams
> http://www.repeater-builder.com/rbtip/astron-index.html
>
> The Astron power supply has an overvoltage protection circuit that will
> clamp the output of the supply to near 0 volts when the power supply's
> output has gone over the predefined voltage above normal. In most Astron
> power supply's the point of overvoltage is near 15 vdc. When an Astron
power
> supply has gone into protect, it must be reset by turning off the mains
> power to the supply for at least 10 seconds. This gives enough time for
the
> filter capacitors to bleed down so complete reset is possible. Protection
in
> the supply is afforded by the use of an SCR to crowbar the output when an
> overvoltage situation has occurred. The circuit that fires the SCR is very
> fast, and remains in protect mode until mains power to the supply has been
> dropped for at least 10 seconds.
>
> Greg, W9GB
>
>

The SCR DOES NOT fire on a short circuit condition. The SCR fires on overvolage conditions, not over current. The current is sensed, and if the current drain is exceeded, the output will fold back limiting the current to maximum the supply is set for.

Now, the SCR might have falsely fired, and in that reguard you might be correct in suggesting waiting several seconds with the power switch off.

Peter

4816. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 11:26:13 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <q8z3d.2484$Ae.2369@newsread1.dllstx09.us.to.verio.net>
Source record: 21877
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

"Ed Price" <edprice@cox.net> wrote in message
news:Hmu3d.50912$9Y5.35456@fed1read02...
>
> "Dave Edwards" <kd2e@comcast.net> wrote in message
> news:Fe-dnXhT_6Xo19PcRVn-tA@comcast.com...
> > You are correct. When I posted this and a couple of other items for
> > auction,
> > I noticed in rec. radio.amateur.equipment that someone replied with the
> > text
> > "Keyword Spamming" and that's it.
> > That was for another item where I commented "like Yaesu" ...but my guess
> > is
> > that he just turned me in, and ebay shot down only one of my listings.
> > Funny, it was killed a few minutes AFTER the auction ended.
> > It really is a bad idea for ebay to get as involved as they do when it
is
> > an
> > area they know nothing about. Anybody in to Heathkits would likely be
> > interested to read or bid on an unassembled Eico from the 1940's
> > Oh well....they are letting their success spoil them!
>
>
> Some areas of eBay would become quite useless if buyers were allowed to
> insert text that grabs your keyword searches. A seller automatically
thinks
> he wants to attract the biggest audience, when what he really wants is the
> best audience.
>
> If I'm looking for test leads, I'll search for that and some variations.
But
> if I want Lafayette test gear, I don't want to see somebody who has test
> leads that, oh by the way, could be plugged into a Lafayette VTVM. Or
> somebody flogging an Eico, that looks sorta like a Knight or a Lafayette
or
> a Heath.
>
> I don't mind some useful or innocent text references that snag your
> attention; the OP seemed to be in this category. But it really burns me to
> drop onto an auction that seems only very vaguely related to my search,
only
> to find that some spammer has listed 75 radio brand names just to be sure
of
> snagging almost everyone. And since I often run 10 or so very targeted

> searches, I'll get to see that same dumb auction ten times. And I can
> guarantee you that I'll turn him in to abuse before I get to the tenth
> viewing.
>
> Ed
> wb6wsn
>

OK, then here is one to go by YOUR example.... N.R.I. A school no longer in existence via mail for Electronics courses and others... I had NRI in my search bar and at one time - all I got was that which I was looking for... NOW... you get clothes and all other types of BULL SHIT. So your example is not working either. Same with CONAR - a division of N.R.I. Used to be you got their items. NOW you get much more. IT SUCKS. PART of that reason is because some ass holes don't know how to spell and the search engine brings it up or in the case of E-Bay, sticks it there. Like CONAIR for example, a maker of Hair Dryers and such. CONAIR AND CONAR are close, but one letter can make all the difference. SO, a typo OR misspelled word, gets it into the listing. ALSO, when you list, if you know HOW to list, there are "categories" to list in. SO, back to NRI - how do CLOTHES end up in an ELECTRONICS area? HUH??????? Talk about a screw up, there ya go.

IF using my example, I have a meter made by Lafayette and someone has a set of test leads or other parts maybe a meter movement, knobs, etc. which will work on that item, so be it, let them post under the name... at least I know when I punch it in, I can find it. E-Bay ads are like news papers and news groups.. Skip what doesn't apply. You can usually tell in a glance as most have a picture in the listing. At least in this case, items relating to the Lafayette listing - even if exact replacement parts After Market - will get me what I need. I'd rather sift those ads than finding Denim Jeans under a Electronics area listing. The worst case scenario I can run into for Lafayette, is if typing in that word, and finding say a book on the man - Lafayette... or say the company's catalogs and so on. But to me, that is to be expected. If I want Lafayette Radio, then I need to input that, still I will get some catalogs from the company show up. It may bring up a meter or such as well, that they sold. After all, they did go by Lafayette Radio Electronics. There are many variables there. Your example isn't cut and dry. It still leaves room for error as does mine.

Some are just too lazy to skip over stuff and complain because some one got something not to their liking in a description. This guys ad was not deceptive in my book and I don't think he should have been called on it. Why not worry about the scammers and pay more attention to that than some petty bull shit like this. When writing the ad, some are too damned lazy to read what may be in front of them. I've seen some ads which had such horrific spelling, that alone chased me away. I can't believe how dumb some people are. Didn't they learn how to spell at least, even if their writing skills, like mine, suck? Not everyone is a professional ad writer or writer in any manner... But there is no real time limit I've seen when putting an ad in, shy of what you set. SO why not take TIME to do it at least half decent if not 100%. Come off as an individual with some common sense even if you have

no clue what you're selling that you've picked up at some Estate Sale. Use your spell checker OR a dictionary. READ the labeling on the instrument or package. IF YOU can't spell, then copy it word for word from what you see.. I have to think if you're placing an ad, you CAN read!

Let's just say I agree to disagree with your logic. You have a point, I won't deny that, but it is a weak one as it can't be 100% applied. The bad part is, I'm afraid it will only get worse as E-Bay continues to grow and the declination of our country's spelling and other skills continues.

And, as I always say..... when you're the buyer, NO ONE held a gun to your head to make you hit the enter button to bid. IF ANY THING looks wrong about the ad... DO NOT BID.... How damned hard is that to understand? For Christ's sakes, if you don't like something, like in a store... WALK AWAY. NO ONE makes you spend your money. People really piss me off, crying the blues like they're being robbed at gun point when THEY were the one to agree to it. A big part of the problem are the ass holes who are clueless on how to spell and those who can't make a sound decision to walk away from a situation which they can't see beyond black and white. ANYONE who knew Electronics items would have known what this man was selling. "I" had not problem with it, I'm sure many others didn't either. IF you do not know what the hell you're looking at then you have no business buying it. WHY cry about it? HOW LAME.

The only thing about this man's ad that caught me - was no cable included! Strange for a kit, but hey! I have the option to bid or walk. I don't know why EICO sold it that way, maybe they intended it to be wired to the cable for your particular unit regardless of make as just a "replacement probe - only", I don't know what their intent was. I've made RF Probes here in my shop from scratch, no big deal. I seen the kit and well, I have a ton of cable here, so I'll bid. MY CHOICE. I prefer kits when I can get them instead of scrounging for parts. If I'm not happy when I get it, TOO DAMNED BAD. I will have no one to blame but me. The ad in itself was descriptive as to what is being offered or not included. In this case, like most in my case, if it doesn't pan out for the intended use, it will for other projects. I'm always building or modifying something. That is no worse than me going to a ham fest and buying a box of miscellaneous components for say $5 to get "A" part. The rest will be used at some point. For that $5, I've gotten upwards of $50 in parts. Not a bad investment when you're into USING the stuff. It is a waste only when you do not. If I don't use it to build or modify, then it will be for repairs, as most of what I've bought are still in packages. And regardless whether I buy from a company or Hamfest I ALWAYS test components before installing. I learned that way back, not to trust any parts even if new in package. I only buy things also, which I know I have a chance of doing something with, should it not pan out per the ad. After all, not all ads are honest as to working OR very questionable to say the least such as "it lights up". WHOOPPIEEEE. IF I can't use it for parts for a unit already on hand, repair it should it not work, use it in some way, then I WILL NOT BID - no matter how the ad is written.

Is there a better way? Maybe, but will it satisfy all who use the system or eliminate the errors humans make? Probably not. As I said, I agree to disagree with you. Any points or references I have made past the first paragraph, were not meant to be derogatory towards you personally Mr. Price- NOR does the words you/you're/you've - mean YOU (Mr. Price) personally - the only exception being using your example in the first paragraph of my reply which I don't agree to as being a good one.. So, I hope you don't take it as such. I write this as others would (and will) read it as well. Maybe even those it certainly applies to.

NS

4817. Wanted: Heathkit VF-1 frequency dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 12:45:17 UTC
From: k5dh@raytheon.com
Message-ID: <xhA3d.3$ua3.0@dfw-service2.ext.ray.com>
Source record: 21878
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Looking for a nice frequency dial for a Heathkit VF-1.
I think the DX-100 and DX-100B used the same dial.

73,
Dean K5DH

4818. Re: HELP Astron 70 amp PS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 12:46:06 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <iiA3d.228165$mD.155835@attbi_s02>
Source record: 21879

```
" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:njy3d.282268$Lj.181967@fed1read03...
>
> "G.Beat" <now9spamgb@no.comcast.spam.net.invalid> wrote in message
> news:FSs3d.78590$D%.30566@attbi_s51...
>> <ritchi50@optonline.net> wrote in message
>> news:no1sk0lhop2toflra16j27ogqrkg1ocgsa@4ax.com...
>> > HELP Astron 70 amp PS
>> > I have a astron 70 amp power supply and was hooking up a transmitter
>> > to it and I pulled the power supply closer to me and the positive wire
>> > came loose and hit the ground terminal on power supply.
>> > Now when I turn it on you can hear the power supply turn on and the
>> > light on the power swithch comes on, but no volts comes up on the
>> > meter. I checked the terminals on the back and no volt, very little if
>> > at all.
>> > The outside fuse is good.
>> > I took off top cover and I don't see and internal fuse.
>> > Is there a diode I should be looking for?
>> > I'm sure it has to have some kind of protection if the wires are
>> > reversed.
>> > Any help would be great.
>> > Rich
>> > ritchi50@optonline.net
>>
>> Rich -
>>
>> First, NEVER open a power supply case/cover while it is still plugged
>> into
>> the AC mains.
>>
>> Second, ALWAYS properly discharge the electrolytic capacitors before
> poking
>> around inside a power supply. With a power supply of this amperage - it
>> will have one or two very large capacitors that will still have stored
>> energy after being turned off.
>>
>> Now. Unplug the unit, come back in a couple of minutes (allow time for
> SCR
>> crowbar to reset) and then plug into AC mains and see if you have
>> voltage.
>> If not, then some components have likely been damaged and will require
>> replacing.
>>
[snip]
```

>
> The SCR DOES NOT fire on a short circuit condition. The SCR fires on
> overvolage conditions, not over current. The current is sensed, and if
> the current drain is exceeded, the output will fold back limiting the
> current to maximum the supply is set for.
>
> Now, the SCR might have falsely fired, and in that reguard you might
> be correct in suggesting waiting several seconds with the power switch
> off.
>
> Peter
>

Better to check the easy items first, before disassemblying the pass transistors (2N3055 or 2N3771) to check them and replacing the LM723 --- which are the usual suspects.

gb

4819. Re: HF Amplifier help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 12:48:30 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <ykA3d.228170$mD.96361@attbi_s02>
Source record: 21880

Motorola Application Notes written by Helge Granberg are good resources,
since most early RF designers heavily copied this design (especially since
the Application notes provided schematics and PC board silk screen layouts)

gb

"Mario Bros" <rocco.calbe@tin.it> wrote in message
news:HIx3d.352552$5D1.15967820@news4.tin.it...
> Hi G.Beat,
> it is possible.
> It is for that I am trying the original schematic and for knowing also
> like feeding the part that polarizes the two ends transistors.
>
> Ciao IK6GQC
>
>
>
> "G.Beat" <now9spamgb@no.comcast.spam.net.invalid> ha scritto nel messaggio
> news:R9p3d.72371$MQ5.36165@attbi_s52...
>> "Mario Bros" <rocco.calbe@tin.it> wrote in message
>> news:mlm3d.277014$OR2.12666879@news3.tin.it...
>>>I have acquired on Ebay an amplifier HF ITT 12v 100W with written
>>>following:
>>>
>>> 600942-536-001
>>> LPA ISSB
>>> MADE IN USA
>>>
>>> Someone knows to that apparatus belongs?
>>>
>>> It is possible to find the schematic diagram?
>>>
>>> Use one 2N4427 + 2xEGC3338 + 2xMRF455
>>>
>>> Thank you
>>>
>>> IK6GQC Rocco
>> Mario -
>>
>> First comment is about the 2xEGC3338 ... these are rarely used in
>> original production -- which leads me to believe that someone has
>> previously repaired.
>>
>> The trasnsistor specs can be found at: RF Parts www.reparts.com
>>

>> gb
>>
>
>

4820. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 13:36:02 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <61B3d.377$3Y3.1382477@news4.srv.hcvlny.cv.net>
Source record: 21881

-The Boatanchor Classifieds-
you never know what you may find..
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!

4821. Re: Scientific Radio Systems SR-206/210

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 13:52:00 UTC
From: "James M. Walker" <chejmw@acsu.buffalo.edu>
Message-ID: <cimn7r$s3f$1@prometheus.acsu.buffalo.edu>
Source record: 21882

Ah, yes Nebraska Surplus, bought out the stock left when the company folded!
Yes they sell the stuff, however, they have no idea of what they are
selling, as in
you can buy the channel boards, they will sell you all you want, except the
manual
for the SR-206/210 calls out specifically for different coils on the boards,
which will
allow you to cover the portion of the spectrum you want. So you order the
boards
and get all the same type, sited in the wrong part of the spectrum, which
makes
them worthless, however each channel board is 65.00 apiece!

I tried them, explained exactly what I wanted, and still they sent me crap,
and
would not let me return it. I don't think anyone there bothers to read the
manuals
they say they have for the units or they would understand that is a problem.

So thanks for that info, but I won't deal with those guys as they are
outrageous!
Jim

"sparks065" <sparks06524@yahoo.com> wrote in message
news:TVw3d.7280$n16.6791@newsread2.news.atl.earthlink.net...
>
> "James M. Walker" <chejmw@acsu.buffalo.edu> wrote in message
> news:ci9lhoroc1@prometheus.acsu.buffalo.edu...
> > WTD Parts rigs of this type for use in my SR-120 1 KW CW transceiver.
> > Needed are any of the channel modules, also frequency generation boards.
> > Am also looking for the VOX assembly board. Remote control SR-1650L,
> > and the coupler SR650A. Thanks
> > Jim
> > WB2FCN
>
> You might check out Surplus Sales of Nebraska.
> They bought out the assets of Scientific Radio Systems.
>
> Doug
>
>

4822. Transworld radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 13:53:36 UTC
From: kludge@panix.com
Message-ID: <cimnd0$6t4$1@panix2.panix.com>
Source record: 21800

Has anyone used any of the Transworld sets? I have used the original PRC-1099 and found the receive quality seemed rather poor, but I am told the newer PRC-1099A has a much better quality receiver.

Compared, with, say a GRC-106, how does the PRC-1099A really stack up? Compared with a KWM-2?

I really would like a radio with the functionality of the PRC-1099, but I'd like it to actually work well, which the original PRC-1099 did not seem to do.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4823. Modern/old powersupply-capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 14:08:48 UTC
From: pegge <pegge.j@DELETEtelia.com>
Message-ID: <QvB3d.103799$dP1.375716@newsc.telia.net>
Source record: 21883

Hello!

I have a Hallicrafter-combo, SX-117 + HT-44, with a well-built
powersupply.
After not having activated the TX for say abt 10 years , 2 years
ago I tried a contact on 80, however got a report of very severe hum,
switched off, suspecting the PS-HT-capacitors, took them out,
measured too low resistances, started to rejuvenite them but not
trusting them anyway bought some new ones, but! roughly
the same voltages and capacitances are contained in a volume
abt 20% of the originals, what happens with heat dissipation,
are modern caps really so lowlossy? Can I use them, don't
want any explosions in my basement!!
What's the experts verdict!

73 / Per/ sm7aha

4824. Re: Modern/old powersupply-capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 14:18:57 UTC
From: kludge@panix.com
Message-ID: <cimosh$16k$1@panix2.panix.com>
Source record: 21801

pegge <pegge.j@DELETEtelia.com> wrote:
>
>I have a Hallicrafter-combo, SX-117 + HT-44, with a well-built
>powersupply.
>After not having activated the TX for say abt 10 years , 2 years
>ago I tried a contact on 80, however got a report of very severe hum,
>switched off, suspecting the PS-HT-capacitors, took them out,
>measured too low resistances, started to rejuvenite them but not
>trusting them anyway bought some new ones, but! roughly
>the same voltages and capacitances are contained in a volume
>abt 20% of the originals, what happens with heat dissipation,
>are modern cap s really so lowlossy? Can I use them, don t
>want any explosions in my basement!!
>What s the experts verdict!

Yes, modern capacitors are MUCH smaller than the old ones. It's wonderful!

If possible, you should use the capacitors rated for 105'C use. They will
last much longer than the originals.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4825. Re: Modern/old powersupply-capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 15:50:24 UTC
From: troglodite@aol.com
Message-ID: <20040920115024.02596.00000886@mb-m13.aol.com>
Source record: 21884

>but! roughly
>the same voltages and capacitances are contained in a volume
>abt 20% of the originals, what happens with heat dissipation,
>are modern capï¿½s really so lowlossy? Can I use them, donï¿½t
>want any explosions in my basement!!
>Whatï¿½s the experts verdict!

The newer types are much more efficient. Most of the gain is due to the improvements in materials science and chemistry. I haven't any catastrophic failures in many rebuilds and replacements, but that's not saying it could never happen. Do be sure to get the polarity right the first time.

The possibility of something going "boom" is always there with old tube gear. Isn't that what makes it fun? I tell people running a vintage transmitter is a lot like operating a steam locomotive. You aren't allowed many mistakes.

4826. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 18:16:49 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10ku7vjnulafrf0@corp.supernews.com>
Source record: 21885

"Llgpt" <llgpt@aol.com> wrote in message
news:20040919211528.11054.00000818@mb-m14.aol.com...
> >Subject: Re: SP-600 problem?
> >From: "Brian Hill" releif@last.net
> >Date: 9/19/2004 7:24 PM Central Daylight Time
> >Message-id: <10ks8qos4he2599@corp.supernews.com>
> >
> >
> >"Llgpt" <llgpt@aol.com> wrote in message
> >news:20040919190606.29571.00000338@mb-m01.aol.com...
> >> >Subject: SP-600 problem?
> >> >From: "Brian Hill" releif@last.net
> >> >Date: 9/19/2004 4:45 PM Central Daylight Time
> >> >Message-id: <10krvfcg75t2024@corp.supernews.com>
> >> >
> >> >Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving
> >only
> >> >strong BC sigs on every band and the RF gain is inoperative. What do
you
> >> >think?
> >> >
> >> >
> >> >--
> >> >73 and good DXing.
> >> >Brian
> >> >~~~~~~
> >> >A lot of radios and 100' of rusty wire!
> >> >Zumbrota, Southern MN
> >> >Brian's Radio Universe
> >> >http://webpages.charter.net/brianhill/
> >> >
> >>
> >> On every band? Rather unusual, but probably because he might have
> >neglected to
> >> back off the band change knob between bands when he removed the rf deck
to
> >> recap that section.....this is a common mistake among the
> >> uninformed.....:-)
> >>
> >> I thought you were a radio wizard Brian?
> >>
> >>
> >>
> >>

> >
> >Hi Les. I hope he didn't do that and damage any wipper contacts. I think
he
> >only replaced the easy to get to caps on the main chassis wich may be
part
> >of the problem. Wizard? No but I've worked on my share of radios. Just
> >thought I'd ask. I figure R.R.A.B could use the topic? Thanks
> >
> >
> >--
> >73 and good DXing.
> >Brian
> >~~~~~~
> >A lot of radios and 100' of rusty wire!
> >Zumbrota, Southern MN
> >Brian's Radio Universe
> >http://webpages.charter.net/brianhill/
> >
> >
>
> "wipper".....???? You spell like you fix radios Brian.
>
> Are you sure you are from Minnesota? What in the hell has happened to the
> school system up there? It wasn't like that when I attended in Duluth.
>
> Les
>

Why are you such a prick Les?

B.H.

4827. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 18:33:03 UTC
From: llgpt@aol.com
Message-ID: <20040920143303.28581.00000992@mb-m20.aol.com>
Source record: 21886

```
>Subject: Re: SP-600 problem?
>From: "Brian Hill" releif@last.net
>Date: 9/20/2004 1:16 PM Central Daylight Time
>Message-id: <10ku7vjnulafrf0@corp.supernews.com>
>
>
>"Llgpt" <llgpt@aol.com> wrote in message
>news:20040919211528.11054.00000818@mb-m14.aol.com...
>> >Subject: Re: SP-600 problem?
>> >From: "Brian Hill" releif@last.net
>> >Date: 9/19/2004 7:24 PM Central Daylight Time
>> >Message-id: <10ks8qos4he2599@corp.supernews.com>
>> >
>> >
>> >"Llgpt" <llgpt@aol.com> wrote in message
>> >news:20040919190606.29571.00000338@mb-m01.aol.com...
>> >> >Subject: SP-600 problem?
>> >> >From: "Brian Hill" releif@last.net
>> >> >Date: 9/19/2004 4:45 PM Central Daylight Time
>> >> >Message-id: <10krvfcg75t2024@corp.supernews.com>
>> >> >
>> >> >Hi all. I just got a JX-6 from a guy and he recaped it. It's receiving
>> >only
>> >> >strong BC sigs on every band and the RF gain is inoperative. What do
>you
>> >> >think?
>> >> >
>> >> >
>> >> >--
>> >> >73 and good DXing.
>> >> >Brian
>> >> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
>> >> >A lot of radios and 100' of rusty wire!
>> >> >Zumbrota, Southern MN
>> >> >Brian's Radio Universe
>> >> >http://webpages.charter.net/brianhill/
>> >> >
>> >>
>> >> On every band? Rather unusual, but probably because he might have
>> >neglected to
>> >> back off the band change knob between bands when he removed the rf deck
>to
>> >> recap that section..........this is a common mistake among the
>> >> uninformed.................:-)
```

>> >>
>> >> I thought you were a radio wizard Brian?
>> >>
>> >>
>> >>
>> >>
>> >
>> >Hi Les. I hope he didn't do that and damage any wipper contacts. I think
>he
>> >only replaced the easy to get to caps on the main chassis wich may be
>part
>> >of the problem. Wizard? No but I've worked on my share of radios. Just
>> >thought I'd ask. I figure R.R.A.B could use the topic? Thanks
>> >
>> >
>> >--
>> >73 and good DXing.
>> >Brian
>> >~~~~~~
>> >A lot of radios and 100' of rusty wire!
>> >Zumbrota, Southern MN
>> >Brian's Radio Universe
>> >http://webpages.charter.net/brianhill/
>> >
>> >
>>
>> "wipper".....???? You spell like you fix radios Brian.
>>
>> Are you sure you are from Minnesota? What in the hell has happened to the
>> school system up there? It wasn't like that when I attended in Duluth.
>>
>> Les
>>
>
>Why are you such a prick Les?
>
>B.H.
>
>

Just giving you some back after the shameful way you came on the RRS group and
acted.

Got it?

Good!

Les Locklear
On The Gulf of Mexico
Collins 51J4
Hammarlund HQ-120X

Hammarlund SP-600JX-14
Philco 40-155
R-390/URR
Ten Tec RX-350D
Yaesu FRG-100 W/Kiwa Mods
Alpha Delta Sloper
Quantum QX Loop
Various antennas
Monitoring since ' 57

4828. Re: Headset ID help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 18:47:05 UTC
From: Pete & Renee Davis <pandr@metrocast.net>
Message-ID: <414F25A9.B5C324A1@metrocast.net>
Source record: 21887

Thanks to all!

Pete

Pete & Renee Davis wrote:

> A friend of mine has an old radio headset for sale at his flea market.
> It has a double plug; one large RCA type plug and a smaller plug on a
> much finer wire. The ear pieces are both worn, and all that can be read
> is "_rimm Radio Manufacturing Company, Chicago." At least one letter
> has been rubbed off at the beginning of the name. Can anyone help ID
> these?
>
> Pete Davis

4829. Re: SP-600 problem?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 19:55:44 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10kude9bdi6mda9@corp.supernews.com>
Source record: 21888

```
"Llgpt" <llgpt@aol.com> wrote in message
news:20040920143303.28581.00000992@mb-m20.aol.com...
> >Subject: Re: SP-600 problem?
> >From: "Brian Hill" releif@last.net
> >Date: 9/20/2004 1:16 PM Central Daylight Time
> >Message-id: <10ku7vjnulafrf0@corp.supernews.com>
> >
> >
> >"Llgpt" <llgpt@aol.com> wrote in message
> >news:20040919211528.11054.00000818@mb-m14.aol.com...
> >> >Subject: Re: SP-600 problem?
> >> >From: "Brian Hill" releif@last.net
> >> >Date: 9/19/2004 7:24 PM Central Daylight Time
> >> >Message-id: <10ks8qos4he2599@corp.supernews.com>
> >> >
> >> >
> >> >"Llgpt" <llgpt@aol.com> wrote in message
> >> >news:20040919190606.29571.00000338@mb-m01.aol.com...
> >> >> >Subject: SP-600 problem?
> >> >> >From: "Brian Hill" releif@last.net
> >> >> >Date: 9/19/2004 4:45 PM Central Daylight Time
> >> >> >Message-id: <10krvfcg75t2024@corp.supernews.com>
> >> >> >
> >> >> >Hi all. I just got a JX-6 from a guy and he recaped it. It's
receiving
> >> >only
> >> >> >strong BC sigs on every band and the RF gain is inoperative. What
do
> >you
> >> >> >think?
> >> >> >
> >> >> >
> >> >> >--
> >> >> >73 and good DXing.
> >> >> >Brian
> >> >> >~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
> >> >> >A lot of radios and 100' of rusty wire!
> >> >> >Zumbrota, Southern MN
> >> >> >Brian's Radio Universe
> >> >> >http://webpages.charter.net/brianhill/
> >> >> >
> >> >>
> >> >> On every band? Rather unusual, but probably because he might have
> >> >neglected to
```

> >> >> back off the band change knob between bands when he removed the rf
deck
> >to
> >> >> recap that section..........this is a common mistake among the
> >> >> uninformed.................:-)
> >> >>
> >> >> I thought you were a radio wizard Brian?
> >> >>
> >> >>
> >> >>
> >> >>
> >> >
> >> >Hi Les. I hope he didn't do that and damage any wipper contacts. I
think
> >he
> >> >only replaced the easy to get to caps on the main chassis wich may be
> >part
> >> >of the problem. Wizard? No but I've worked on my share of radios. Just
> >> >thought I'd ask. I figure R.R.A.B could use the topic? Thanks
> >> >
> >> >
> >> >--
> >> >73 and good DXing.
> >> >Brian
> >> >~~~~~~
> >> >A lot of radios and 100' of rusty wire!
> >> >Zumbrota, Southern MN
> >> >Brian's Radio Universe
> >> >http://webpages.charter.net/brianhill/
> >> >
> >> >
> >>
> >> "wipper"........???? You spell like you fix radios Brian.
> >>
> >> Are you sure you are from Minnesota? What in the hell has happened to
the
> >> school system up there? It wasn't like that when I attended in Duluth.
> >>
> >> Les
> >>
> >
> >Why are you such a prick Les?
> >
> >B.H.
> >
> >
>
> Just giving you some back after the shameful way you came on the RRS group
and
> acted.

>
> Got it?
>
> Good!
>
>

You dish it out pretty good yourself Les. I don't remember you being very nice in some of the stuff you wrote. Discrediting peoples veiws for not being in the military is a cheap shot but I understand why you would think that and it may be true with some but I'm no right wing wacko or a war munger and I didn't start the flame war over politics on RRS. You know the ones that do. Try not to hold to big a grudge against me. I'm not as bad as you think. By the way I got the radio working. Thanks for signing my guestbook and your right I am no SP-600 expert but they are nice radios to work on. I got a JX-17 awaiting restoration too and its the second one I've owned. The first had disk caps but this one has those damn black beauties.

73 Brian

4830. Re: 7237 "Mystery Signal"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 20:30:50 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10kufg3enkd9tc2@corp.supernews.com>
Source record: 21889

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:Mbq3d.1920$Bg5.157@trnddc07...
> Greetings everyone.
> Some of you may have heard of the "mystery signal"
> that shows up on 7237 KC intermittantly
> from somewhere around Sedona, AZ.
>
> I looked at the spectrum of the clip and
> found that all the intelligence is concentrated
> above 1.5 kilohertz.
> Most of the "good stuff" is located at
> 2 kiloHertz and higher.
>
> I filtered out the stuff below
> 1.5 kiloHertz and enhanced the information
> above on a sliding, linear scale going up
> to 400% enhancement at 20 kiloHertz,
> trying to "pull out" any scraps
> that might be left.
> I clipped out the carrier at 10 kHz
> and did a noise reduction.
>
> I passed the clip through a
> product detector and produced two clips
> with slightly different processing.
> The two clips are available at the address below.
> I found the intelligence to be
> approximately 5-7 kiloHertz above
> the detector LO.
> While there are carriers evident at 1150
> Hertz and also at about 10 kiloHertz,
> they do not appear to be necessarily
> connected to the "voice."
> It is definitely speech,
> though there is not enough of the
> scraps of the intelligence left to make it
> readily understandable. Cadence sounds
> very much like a talk radio announcer,
> but may be a ham.
> Also might be in spanish, which I deduce
> from what may be a couple of rolled "r"s.
>
> I believe it's going to be an intermittant
> parasitic from a spanish broadcasting station.

> It can happen during the loudest
> fraction of each word spoken,
> which would help explain
> the clipped intelligence. Many things can
> cause this- even an air conditioner switching
> on and off can create an electrical situation
> where a parasitic can escape. That could
> explain the "click" and the intermittent
> nature of the signal.
>
> If you speak spanish (I don't), please
> listen to these two clips and see if
> you can make anything out:
> http://tinyurl.com/5g27e
>
> If any ham in the area has a
> wide band receiver (one without a single-sideband
> or other narrow filter) that can record this
> sound straight to their sound card with at least
> 20 KC of bandwidth, giving us intelligence to work with-
> we might get an "ID" on this one.
>
> Kind Regards,
> David Stinson
>
>
>

Doesn't sound spanish to me. It sounds like voice encryption or some other type of scrambling?

B.H.

4831. Re: Modern/old powersupply-capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-20 22:09:48 UTC
From: "G.Beat" <now9spamgb@no.comcast.spam.net.invalid>
Message-ID: <MyI3d.127640$3I3.118153@attbi_s03>
Source record: 21890

"pegge" <pegge.j@DELETEtelia.com> wrote in message
news:QvB3d.103799$dP1.375716@newsc.telia.net...
> Hello!
>
> I have a Hallicrafter-combo, SX-117 + HT-44, with a well-built
> powersupply.
> After not having activated the TX for say abt 10 years , 2 years
> ago I tried a contact on 80, however got a report of very severe hum,
> switched off, suspecting the PS-HT-capacitors, took them out,
> measured too low resistances, started to rejuvenite them but not
> trusting them anyway bought some new ones, but! roughly
> the same voltages and capacitances are contained in a volume
> abt 20% of the originals, what happens with heat dissipation,
> are modern caps really so lowlossy? Can I use them, don't
> want any explosions in my basement!!
> What's the experts verdict!
>
> 73 / Per/ sm7aha
>
Per -

The new capacitors are much smaller -- and allow for "restuffing" older
sized components (when required).
Here are some good web pages to review for replacing capacitors (bookmark
for future reference).

Tim Reese's great article
http://www.nmr.mgh.harvard.edu/~reese/electrolytics/

ABCs of capacitors
http://www.justradios.com/captips.html

Phil Nelson's "Replacing Capacitors in Old Radios"
http://www.antiqueradio.org/recap.htm

Rebuild an Electrolytic (2 photos demos - R390A and AC-4)
http://r-390a.us/filter_capacitors.htm

http://www.wb4hfn.com/DrakeArticles/TechTips/FilterCapacitorRebuilding.htm

Need an axial? (and only have radials)
http://www.wb4hfn.com/DrakeArticles/TechTips/ElectrolyticRelacements.htm

Worried about looks for a historical restoration (Smithsonian caliber) ?
http://www.earlytelevision.org/capreplace.html

Finding modern HV capacitors for restorations
http://www.justradios.com/capacitors.html

4832. Pretty Kenwood Twins FA on E-Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 00:23:46 UTC
From: kk4tl_04@yahoo.com
Message-ID: <a925a8aa.0409201623.e2f7278@posting.google.com>
Source record: 21891

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5721715741

Full set incl. TX / RX / Spkr / Mic

Haven't seen a Ken-Twin set this nice in a LONG time.

4833. Re: 7237 "Mystery Signal"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 02:15:22 UTC
From: NO SPAM <NOSPAM@NOSPAM.COM>
Message-ID: <XaM3d.2522$Ae.1967@newsread1.dllstx09.us.to.verio.net>
Source record: 21892

"Brian Hill" <releif@last.net> wrote in message
news:10kufg3enkd9tc2@corp.supernews.com...
>
> "David Stinson" <arc5@ix.netcom.com> wrote in message
> news:Mbq3d.1920$Bg5.157@trnddc07...
> > Greetings everyone.
> > Some of you may have heard of the "mystery signal"
> > that shows up on 7237 KC intermittantly
> > from somewhere around Sedona, AZ.
> >
> > I looked at the spectrum of the clip and
> > found that all the intelligence is concentrated
> > above 1.5 kilohertz.
> > Most of the "good stuff" is located at
> > 2 kiloHertz and higher.
> >
> > I filtered out the stuff below
> > 1.5 kiloHertz and enhanced the information
> > above on a sliding, linear scale going up
> > to 400% enhancement at 20 kiloHertz,
> > trying to "pull out" any scraps
> > that might be left.
> > I clipped out the carrier at 10 kHz
> > and did a noise reduction.
> >
> > I passed the clip through a
> > product detector and produced two clips
> > with slightly different processing.
> > The two clips are available at the address below.
> > I found the intelligence to be
> > approximately 5-7 kiloHertz above
> > the detector LO.
> > While there are carriers evident at 1150
> > Hertz and also at about 10 kiloHertz,
> > they do not appear to be necessarily
> > connected to the "voice."
> > It is definitely speech,
> > though there is not enough of the
> > scraps of the intelligence left to make it
> > readily understandable. Cadence sounds
> > very much like a talk radio announcer,
> > but may be a ham.
> > Also might be in spanish, which I deduce
> > from what may be a couple of rolled "r"s.

> >
> > I believe it's going to be an intermittant
> > parasitic from a spanish broadcasting station.
> > It can happen during the loudest
> > fraction of each word spoken,
> > which would help explain
> > the clipped intelligence. Many things can
> > cause this- even an air conditioner switching
> > on and off can create an electrical situation
> > where a parasitic can escape. That could
> > explain the "click" and the intermittent
> > nature of the signal.
> >
> > If you speak spanish (I don't), please
> > listen to these two clips and see if
> > you can make anything out:
> > http://tinyurl.com/5g27e
> >
> > If any ham in the area has a
> > wide band receiver (one without a single-sideband
> > or other narrow filter) that can record this
> > sound straight to their sound card with at least
> > 20 KC of bandwidth, giving us intelligence to work with-
> > we might get an "ID" on this one.
> >
> > Kind Regards,
> > David Stinson
> >
> >
> >
>
> Doesn't sound spanish to me. It sounds like voice encryption or some other
> type of scrambling?
>
> B.H.
>
>

Same with me, I couldn't detect any "spanish".
NS

4834. Fall Classic Exchange (CX)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 02:42:37 UTC
From: Mark K3MSB <bell@blazenet.net>
Message-ID: <10kv58o3jd2oacd@corp.supernews.com>
Source record: 21893

Fall 2004 Classic Exchange "CX"
September 24-27

The CX is a no-pressure contest celebrating the older commercial and homebrew equipment that was the pride and joy of ham shacks many decades ago. The object is to encourage restoration, operation and enjoyment of this older "Classic" equipment. See the CX website for history, rogues gallery and recent contest newsletters: http://qsl.asti.com/CX.

The Fall CX will again be held concurrently with the AM International AM Discovery Weekend to encourage more participation in both events as well as addressing the desire for more CX operating time. The AM Discovery Weekend brings many classic AM transmitters on the air and raises the awareness of the presence and fun of AM. Details of scoring and awards are published in ELECTRIC RADIO magazine.

AM QSOs exchanging the usual CX data may be made for CX score throughout the weekend.

The traditional CX contest, including CW, SSB and AM will be on Sunday. There will be CX recognition for high scores in AM, SSB and CW as well as overall.

You need not operate a Classic rig to participate in the CX. YOU MAY USE ANY RIG in the contest although new gear is a distinct scoring disadvantage. You can still work the "great ones" with modern equipment.

WHEN - WHERE - WHAT
The AM Discovery Weekend begins Friday evening September 24 and ends Sunday evening September 26, 2004.

The traditional CX will run from 1300 UTC September 26th to 0700 UTC September 27th
(9 AM Eastern Time on Sunday to 3 AM Eastern Time Monday)

CW: Send "CQ CX"
Phone: Call "CQ Classic Exchange"

SUGGESTED FREQUENCIES:

CW: 1.810 3.545 7.045 14.045 21.135 28.180 Mc.AM: 1.890 3.880 7.290 14.286 21.420 29.000 Mc. SSB: 3.870 7.280 14.270 21.370 28.490 Mc.Exchange your name, RST, QTH (state US, province for Canada, country for DX),
receiver and transmitter type (homebrew: send final amp tube or transistor type), AMI number if available (AM only) and other interesting conversation.

The same station may be worked with different equipment combinations on each band and in each mode.
Non-participating stations may be worked for credit.

SCORING
Calculate your score for each mode (CW, AM, SSB) and total those scores for your overall CX score.

For each mode:

Multiply total number of QSO's (all bands) by the sum of
the number of different types of receivers plus the number of different transmitters you worked (transceivers count both as a transmitter and a receiver)
plus the number states/provinces/countries worked on each band.

Multiply that product by your CX multiplier, which is the total years old of all receivers and transmitters used in all modes. The same CX multiplier is used in computing the individual mode scores.
Each receiver or transmitter must be used in a minimum of three QSO's to be counted in the multiplier.
If the equipment is homebrew, count it as a minimum of 25 years old unless actual construction date or date of its construction article (in the case of a 'reproduction") is older.

Total QSO's all bands
times
RCVRs + XMTRs+ states/provinces/countries
times
CX Multiplier:

SCORE= QSO's x (RX +TX+QTH's) x CX Multiplier

Certificates and appropriate memorabilia are awarded every now and then for the highest score, the longest DX, exotic equipment, best excuses and other unusual achievements.

Send logs, comments, anecdotes, pictures, etc. to J.D. "Mac" Mac Aulay, WQ8U at

WQ8U

or by mail to:
WQ8U
6235 Wooden Shoe Lane
Centerville, OH 45459

The CX Newsletter and announcement of next CX will be posted on http://qsl.asti.com/CX.

4835. FS: MANUALS HALLICRAFTERS VIKING ETC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 03:06:07 UTC
From: Cont58 <dupp@netrover.com>
Message-ID: <IPM3d.70487$vO1.375083@nnrp1.uunet.ca>
Source record: 21794

FS : MANUALS HALLICRAFTERS VIKING ETC

Manuals I don't need anymore.
All manual $10.00 each, included shipping
(48 states and Canada)

Hallicrafters: SX-115 Receiver (Excellent copy)
" " HT-44 Transmitter (Some tape on the cover inside
ok)
" " HT-41 Linear (W7FG Manual)
E.F. Johnson Pacemaker Transmitter (W7FG Manual)
" " Challenger Assembly instruction (Fair to good)
Knight-Kit T-150 Transmitter (Good)
Baker & Williamson 5100 Transmitter (W7FG)
Globe Electronics HG-303 Transmitter (W7FG)

4836. FS: Test Equipment, Parts, Tubes, Books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 03:53:53 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <414FA5D2.5D6B6ADD@cox.net>
Source record: 21795
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will ship overseas.

Military Multimeter ME-260/U with RF Probe.....$65 plus shipping
Nice working military unit with RF probe. This appears to be the same probe as used with the HP410 series of meters. Missing back cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Digital Precision 2440 Nixie Tube DVM.....$40 plus shipping

This unit will measure DC and AC voltage, and Resistance. This unit has been tested and works. It does not include a power cord.
http://members.cox.net/radiostuff9/dp2440.jpg
http://members.cox.net/radiostuff9/dp24402.jpg

Hewlett Packard HP 400E AC Voltmeter.....$35 plus shipping
This is a tested and is a working unit. It does not include a power cord. It does include a copy of the manual on CD. I have several of these units
http://members.cox.net/radiostuff9/hp400e.jpg
http://members.cox.net/radiostuff9/hp400e2.jpg
http://members.cox.net/radiostuff9/hp400e3.jpg

Hewlett Packard HP 410C Voltmeter.....$20 plus shipping
Not working. It does not include a power cord or RF probe.
http://members.cox.net/radiodx3/hp410.jpg
http://members.cox.net/radiodx3/hp4102.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$45 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late 1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts, 1 mA to 1000 mA DC and resistance. This unit is in excellent condition. Also included is a 2nd non-working unit. The non-working unit has a free movement. I did open up the inside and it is clean with no evidence or of abuse or arcing. It is missing the battery cover which is just a flat piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus
shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Mil-Spec Power Transformer for Homebrew Transmitter....$25 plus shipping

This was salvaged from a piece of military test gear. All windings have
checked out OK for voltage. This transformer is in good condition. The
transformer outputs are as follows:

* 820-0-820 volts at 100 mA
* 175-0-175 volts at 70 ma
* 6.3 volts at 1.25 amps
* 6.3 volts at 2.5 amps
* 5 volts at 2 amps
http://members.cox.net/radiodx3/xfmr3.jpg
http://members.cox.net/radiodx3/xfmr32.jpg

Chicago Standard - 4 Henry Choke Mil-Spec.....$15 plus
shipping
4 Henry, 250 mA choke made by Chicago Standard Transformer Corporation.
I measured a dc resistance of 61 ohms with my Fluke 87.
http://members.cox.net/radiodx3/choke.jpg
http://members.cox.net/radiodx3/choke2.jpg

Set Of 10 Knobs (Some Matched).....$15 plus shipping
http://members.cox.net/radiodx3/knob_set.jpg

Set Of Six Knobs.....$10 plus shipping
http://members.cox.net/radiodx3/knob_set2.jpg

Unknown Microphone #1.....$25 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new
cartridge which you can probably get from Radio Shack.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$35
Build something! I did check the filament for continuity and it is OK.
No other way to test. The beige sheet in the background makes the tube
appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$15 each plus
shipping
I have two of these that are NOS tubes which are new in the box. I did
check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Books
1995 ARRL Handbook.....$10 plus shipping
http://members.cox.net/radiostuff9/1995arrlhandbook.jpg

ARRL - The Mobile Manual 1962 Edition $8
http://members.cox.net/radiostuff9/mobilebook.jpg

ARRL - FM and Repeaters 1972 Edition.....$6
http://members.cox.net/radiostuff9/fmbook.jpg

Fifty Years of ARRL - 1965 Edition.....$10
Neat book published in 1965 details the founding of an first fifty years
of the ARRL from 1914 to 1964. Lots of neat vintage photos.
http://members.cox.net/radiostuff9/fiftyyearsarrl.jpg

Ham Radio Horizons Magazine - First Issue.....$15 plus shipping
This is the first issue of Ham Radio Horizons magazine which premiered
in March of 1977. This was a spinoff of Ham radio magazine by Jim Fisk
designed targeting beginning and new hams. This issue is in excellent
condition inside and still has the mailing cover over it. This mailing
cover is a duplicate of the front cover. The back side has a handwritten
address along with 26 cents in US postage.
http://members.cox.net/radiostuff9/hr_horizons.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4837. Re: Pretty Kenwood Twins FA on E-Bay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 04:05:15 UTC
From: Dan Robinson <darobin@his.com>
Message-ID: <414FA87B.1020108@his.com>
Source record: 21796

These were reposted -- I assume the original reserve was too high...

KK4TL wrote:

>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5721715741
>
>Full set incl. TX / RX / Spkr / Mic
>
>Haven't seen a Ken-Twin set this nice in a LONG time.
>
>

4838. AMATEUR STUFF FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 14:08:43 UTC
From: n2ion@aol.com
Message-ID: <20040921100843.03318.00000942@mb-m17.aol.com>
Source record: 21797

I'M DOWNSIZING MY STATION AND HAVE THE FOLLOWING FOR SALE:

ICOM IC-735 LOW BAND RIG
KLM 15 ELEMENT 220 MHZ YAGI
BIRD ANTENNA TRANSFER SWITCH
KLM 3 ELEMENT 17M YAGI UNUSED BUT ASSEMBLED
DIAMOND 1.2 MHZ VERTICAL ANTENNA IN PACKAGE
4- KLM UHF 30 ELEMENT YAGIS
BIRD MODEL 43 METER
GE MASTR II 1/4 KILOWATT REPEATER IN 6' GE RACK

EMAIL ONLY IF SERIOUSLY INTERESTED.

4839. Re: HF Amplifier help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 14:47:42 UTC
From: Mario Bros <rocco.calbe@tin.it>
Message-ID: <iaX3d.285228$OR2.13028969@news3.tin.it>
Source record: 21798

Hi G.Beat,
I have watched between my books and the technical notes of the Motorola but
I have not found that that I try.
Several schematics show only the ends transistors and some time the pre-ends
transistors.
I have the impression that in order to polarize the ends transistors, this
board mounts 2 transistors TO220 with base-emitter connects together and
connected in series between of they in place of diode .

Ciao IK6GQC

"G.Beat" <now9spamgb@no.comcast.spam.net.invalid> ha scritto nel messaggio
news:ykA3d.228170$mD.96361@attbi_s02...
> Motorola Application Notes written by Helge Granberg are good resources,
> since most early RF designers heavily copied this design (especially since
> the Application notes provided schematics and PC board silk screen
> layouts)
>
> gb
>
> "Mario Bros" <rocco.calbe@tin.it> wrote in message
> news:HIx3d.352552$5D1.15967820@news4.tin.it...
>> Hi G.Beat,
>> it is possible.
>> It is for that I am trying the original schematic and for knowing also
>> like feeding the part that polarizes the two ends transistors.
>>
>> Ciao IK6GQC
>>
>>
>>
>> "G.Beat" <now9spamgb@no.comcast.spam.net.invalid> ha scritto nel
>> messaggio news:R9p3d.72371$MQ5.36165@attbi_s52...
>>> "Mario Bros" <rocco.calbe@tin.it> wrote in message
>>> news:mlm3d.277014$OR2.12666879@news3.tin.it...
>>>>I have acquired on Ebay an amplifier HF ITT 12v 100W with written
>>>>following:
>>>>
>>>> 600942-536-001
>>>> LPA ISSB
>>>> MADE IN USA
>>>>
>>>> Someone knows to that apparatus belongs?
>>>>
>>>> It is possible to find the schematic diagram?

>>>>
>>>> Use one 2N4427 + 2xEGC3338 + 2xMRF455
>>>>
>>>> Thank you
>>>>
>>>> IK6GQC Rocco
>>> Mario -
>>>
>>> First comment is about the 2xEGC3338 ... these are rarely used in
>>> original production -- which leads me to believe that someone has
>>> previously repaired.
>>>
>>> The trasnsistor specs can be found at: RF Parts www.reparts.com
>>>
>>> gb
>>>
>>
>>
>
>

4840. FS: Gonset Collection

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-21 15:41:11 UTC
From: rbkerby <rbkerby@ntelos.net>
Message-ID: <rYX3d.121$Nx2.80@fe39.usenetserver.com>
Source record: 21799

Thanks for reading this post. I am moving to a retirement home where space will be at a premium. Therefore, I am offering my Gonset collection, over 50 pieces, for sale. I would prefer one buyer who can come to my QTH and pick up the load. If you are Iinterested, shoot me an e-mail and I will send you a list. I am looking for offers. I also have a great deal of Elmac and Morrow equipment plus many other tubes , parts, relays etc. rbkerby@ntelos.net.

Many Thanks, Bob W4BLD Waynesbsoro, VA 22980

4841. Re: Transworld radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-22 02:22:41 UTC
From: George <marmot@highstream.net>
Message-ID: <10l1ofdnoucn5c9@corp.supernews.com>
Source record: 21802

I have a TW-100 and it sounds pretty nice. Its a cadillac compared to a
GRC-106.

73

K4MLB

Scott Dorsey wrote:
> Has anyone used any of the Transworld sets? I have used the original
> PRC-1099 and found the receive quality seemed rather poor, but I am told
> the newer PRC-1099A has a much better quality receiver.
>
> Compared, with, say a GRC-106, how does the PRC-1099A really stack up?
> Compared with a KWM-2?
>
> I really would like a radio with the functionality of the PRC-1099, but I'd
> like it to actually work well, which the original PRC-1099 did not seem to do.
> --scott

4842. Re: WTB: Collins mechanical filter for 32S3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-22 02:54:06 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <77q1l09gm00cd8bjp50ld23qesa15u5518@4ax.com>
Source record: 21803

Hi Evan,

Did you ever find a filter? If not I may have one.

73
Gary K4FMX garyschafer@comcast.net

On 12 Sep 2004 12:59:28 GMT, k9sqg@aol.com (K9SQG) wrote:

>Part number is 526-9427-00. Prefer NOS but will consider one that is in new
>condition. Thanks for reading the posting.
>
>73s,
>
>Evan

4843. Re: Transworld radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-22 06:22:17 UTC
From: boeing377@aol.com
Message-ID: <20040922022217.11378.00000709@mb-m15.aol.com>
Source record: 21804

I have a TW 100 and it is a very well made and well engineered HF xcvr. Rcvr seems as good as any I have used and better than some. Have played it side by side with a JRC marine xcvr and rcvr performance was indistinguishable, both very good. Ergonomics are a bit clumsy, have to refer to the manual to do a channel scan etc, but it does a great job once you get it figured out. Internal shielding must be seen to be believed, milled out module boxes with ckt bds inside and mini hardline coax connecting them are the norm. No flimsy sheet metal cans in this rig. Must have cost a fortune to mfr. Front panel is kind of geeky, cheap looking keypad and knobs, doesnt look military. They go for $300-$600 on eBay. Some have built in SELCAL. Some have USB only. MANY different front panel layouts for the same model TW 100... mostly just relocating certain knobs. TW 100s have some settings that require a combination of rotary and toggle switch activations. Not especially user friendly, but a fine rig. 110-220 VAC internal PS is nice.

4844. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-22 10:23:33 UTC
From: SeaView-USA@webtv.net
Message-ID: <2552-415152A5-2@storefull-3116.bay.webtv.net>
Source record: 21805

I just bought a pyramid 40 amp power supply ... so far it works good....Brian Las Vegas, NV

4845. Unknown filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-22 20:16:52 UTC
From: Alf Jacob Munthe <alfjacob@dcpost.no>
Message-ID: <cismjn$l4r$1@troll.powertech.no>
Source record: 21806

Hi!

Anybody know what kind of filter this is. Surplus NOS military, part no. 241-0435-00. It says 500 KC 3DB 60KC x686-1 CCC. Manufactured 3-69.Two soldering pins in and two out. Can it be of any use, and who is the manufacturer? Just curious, it's laying around here.

LA6XF, Alf

4846. New program "Not a Trap"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-22 21:43:29 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cisrm1dro1@sparta.btinternet.com>
Source record: 21807

Extract from program notes.

Program Name: NOTATRAP.exe Author: R.J.Edwards G4FGQ

A TWO-BAND ANTENNA WIRE LOADED WITH AN L & C PARALLEL-TUNED CIRCUIT

The LC parallel-tuned circuit is constructed exactly like an antenna trap. It
is located in the antenna wire and used as L or C loading at 2 other resonant
frequencies. Parallel-tuned circuits have a reactive impedance on either side
of resonance. On the low frequency side there is a +ve inductive reactance. On
the high frequency side there is a -ve capacitative reactance.

The purpose of the LC loading components is to detune the antenna wire from
its natural 1/4-wave resonant frequency. When the loading circuit is behaving
as an inductance the antenna resonant frequency is reduced. When the loading
circuit is behaving as a capacitor the antenna resonant frequency is increased.
The pair of resonant frequencies depend on the LC ratio, on wire length, and
on the location of the LC loading circuit along the wire.

For a given loading location along the wire and a given pair of resonant freq-
encies this program calculates the L and C loading-component values. The pair
of frequencies lie above and below the unloaded resonant frequency of the wire.
The LC circuit behaves as an ordinary trap at its own resonant frequency which,
by experiment, can sometimes be arranged to fall into a third amateur band. But
to calculate such a fortunate coincidence is beyond my elderly patience.

The program has a built in signal source which generates a wide-ranging
testing frequency which can be used to 'measure' the input impedance of the
antenna versus frequency, checking resonant frequencies and other antenna
characteristics.

Download program NOTATRAP from website below and run immediately.

....
Regards from Reg, G4FGQ

For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.....

4847. FA: 6 Meter AM Transceiver Poly-Comm 6, Tube Type, Working

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-23 03:12:03 UTC
From: Joe Bucher <joeb@joink.com>
Message-ID: <citeu4022nd@enews2.newsguy.com>
Source record: 21808

I have a nice old Poly-Comm 6 on ebay. Refurbished and ready to use. Tnx for looking! Joe KF9EU
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4675&item=5721643543&rd=1&ssPageName=WDVW

4848. FS: Boat Anchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-23 10:48:38 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <aSx4d.4703$%B6.3988@news01.roc.ny>
Source record: 21809

EF Johnson Viking II
Lafayette HE-35
Knight T-60
Knight V-107 2m-6m vfo
Gonset Cascode pre-amp (6BQ7A w/ internal ant switch)
Hamm SP-600, no dash designation
NC-188 w/ spkr
Sorry to see them all go but no time and keep falling over them.
Have digi pix of all.
Located WNY and will be attending Horseheads fest (southern NY) 25th Sept,
can bring along.
al

4849. FA Rare Drake Gear and some bugs and keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-23 16:10:35 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <ZzC4d.10$gk.2@okepread01>
Source record: 21810

Please take a look at my auctions ending this weekend. I have some rare
Drake gear including the SC-2 two meter converter, the matching SCC-1 x-tal
calibrator, and the CPS-1 power supply to power the converter and
calibrator. Also, I have some interesting keys and bugs including a scarce
J-48-A Military straight key. See at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropertyZ
1
Thanks, Charlie Hugg, K5MBX

4850. PP-112 Vibrator Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-23 17:02:46 UTC
From: "Clair J. Robinson" <cjr@visi.OH-NO-SPAM-OH.com>
Message-ID: <4153019c$0$81695$a1866201@newsreader.visi.com>
Source record: 21811

I'm trying to get the subject PS going. (Its from a Korean War era military radio.) I have two of the PS plus one spare vibrator. It appears that I have only 2 good vibrators out of a total of 7.

Does anyone have any suggestions about how to test the damned things and/or what to do when they really are bad?

Is there a better newsgroup in which to seek help?

For direct replies, my email address is cjr at visi dot com.

73, CJ K0CJ

4851. Re: Modern/old powersupply-capacitors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-23 18:42:34 UTC
From: pegge <pegge.j@DELETEtelia.com>
Message-ID: <uOE4d.104042$dP1.378174@newsc.telia.net>
Source record: 21812

Tnx gentlemen for info and views, I decided to try and use the new type of capacitors, however during the "burn-in" test I will carry ear plugs and safety-glasses! [8^>
If problems arise I'll be back!! ;-)

```
73 es regards / per / sm7aha
```

"pegge" <pegge.j@DELETEtelia.com> skrev i meddelandet news:QvB3d.103799$dP1.375716@newsc.telia.net...
> Hello!
>
> I have a Hallicrafter-combo, SX-117 + HT-44, with a well-built
> powersupply.
> After not having activated the TX for say abt 10 years , 2 years
> ago I tried a contact on 80, however got a report of very severe hum,
> switched off, suspecting the PS-HT-capacitors, took them out,
> measured too low resistances, started to "rejuvenite" them but not
> trusting them anyway bought some new ones, but! roughly
> the same voltages and capacitances are contained in a volume
> abt 20% of the originals, what happens with heat dissipation,
> are modern cap"s really so lowlossy? Can I use them, don"t
> want any explosions in my basement!!
> What"s the experts verdict!
>
> 73 / Per/ sm7aha
>
>

4852. Re: Transworld radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-23 19:00:16 UTC
From: kludge@panix.com
Message-ID: <civ6g0$35u$1@panix2.panix.com>
Source record: 21813

George <marmot@highstream.net> wrote:
>I have a TW-100 and it sounds pretty nice. Its a cadillac compared to a
>GRC-106.

The lack of a real tuning knob seems disturbing. How is it just for scanning the band? The PRC-1099 at least has the up/down toggle, which is crude but usable.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4853. LMR HT/ EEPROM identification

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-23 23:53:31 UTC
From: Dave <davidgregory@eastlink.ca>
Message-ID: <ImJ4d.71724$vO1.385452@nnrp1.uunet.ca>
Source record: 21814
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I recently acquired 2 HT's from an army surplus store and I am at a loss finding information on how to re-program them for 2 meters.

I'm posting to see if I can jog anyone's memory on these old radios for scraps of information.

The HT's are made by Canadian Marconi Company, model DP-2071 which have a frequency range of 136-174 MHz and 5 watts output. The EEPROM inside is a MCM 2802 device, 14 pin.

So far the information I have come up with is that the EEPROM is a 32x32 bit device.

Thanks,

Dave, VE1DAY

4854. FS Drake PS75 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 00:16:31 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <wHJ4d.32$gk.13@okepread01>
Source record: 21815

I have a rather rare Drake PS75 Power Supply for the TR5 Transceivers. It is in very good shape both cosmetically and operationally. However, it has had a Kenwood/Icom Power cable wired into it. The regular Drake cable and plug are still there but would have to be rewired for 20 amp power position. It comes with the original operational instructions and schematic. Should not be too hard to bring it back to original.
Price is $85 plus shipping from 79602. Digital pictures available upon request. Thanks, Charlie Hugg,
K5MBX

4855. UNBUILT HEATHKIT FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 00:34:25 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <41536B91.52CCA74B@sympatico.ca>
Source record: 21817
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FA Unbuilt Heathkit HM-2140 dual meter watt meter

Check out Ebay

4856. FS Drake W-4 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 00:36:09 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <WZJ4d.36$gk.11@okepread01>
Source record: 21816

I have for sale a Drake W-4 200/2000 Watt Meter. It is in good working conditon and appears to be accurate. It does have a few scratches on the case and some small scuffs on the meter face, but not bad. It comes with the original plastic Drake SWR Calculator chart. Price is $45 plus shipping from 79602. Thanks, Charlie Hugg,
K5MBX

4857. Re: PP-112 Vibrator Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 06:19:13 UTC
From: Rob <roblitespeed@hotmail.com>
Message-ID: <B%O4d.13308$yp2.12750@newssvr30.news.prodigy.com>
Source record: 21818

"Clair J. Robinson" <cjr@visi.OH-NO-SPAM-OH.com> wrote in message
news:4153019c$0$81695$a1866201@newsreader.visi.com...
> I'm trying to get the subject PS going. (Its from a Korean War era
> military radio.) I have two of the PS plus one spare vibrator. It
> appears that I have only 2 good vibrators out of a total of 7.
>
> Does anyone have any suggestions about how to test the damned things
> and/or what to do when they really are bad?
>
> Is there a better newsgroup in which to seek help?

alt.sex-toys? Sorry, couldn't resist.
:-)
Rob

>
> For direct replies, my email address is cjr at visi dot com.
>
> 73, CJ K0CJ
>
>

4858. Re: PP-112 Vibrator Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 13:55:15 UTC
From: kludge@panix.com
Message-ID: <cj1903$1ip$1@panix2.panix.com>
Source record: 21819
Body handling: HTML body converted to readable text

In article ,
Rob wrote:
>
>"Clair J. Robinson" wrote in message
>news:4153019c$0$81695$a1866201@newsreader.visi.com...
>> I'm trying to get the subject PS going. (Its from a Korean War era
>> military radio.) I have two of the PS plus one spare vibrator. It
>> appears that I have only 2 good vibrators out of a total of 7.
>>
>> Does anyone have any suggestions about how to test the damned things
>> and/or what to do when they really are bad?
>>
>> Is there a better newsgroup in which to seek help?
>
>alt.sex-toys? Sorry, couldn't resist.

I don't know how to test them, other than to apply power and load to them
and see if they buzz.

Replacement units should be available from Antique Electronics Supply, and
there are some solid-state replacements being made today as well.

They are really just a buzzer in disguise... open one of the bad ones up
and see if the contacts are bad or the coil is open. Contact cleaning
may make it come right back up again. Coil rewinding is no fun.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4859. Dan Rather Spoof - enjoy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 14:02:08 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <4NV4d.197714$%n4.114523@bignews6.bellsouth.net>
Source record: 21820

Enjoy....., pass it on.

www.k4tjp.net/dan_rather.html

4860. WTB: Gonset G76 AC Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 14:19:23 UTC
From: John Lovallo <jlovallo@wi.rr.com>
Message-ID: <Ep_4d.67293$nA6.12860@twister.rdc-kc.rr.com>
Source record: 21822

I am looking for an AC Power Supply for my G76. If you have one that you are willing to part with, please let me know. Interested in condition and price. Does not have to be working, as long as the power transformer is ok.

John, W9GC
w9gc@wi.rr.com

4861. Re: PP-112 Vibrator Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 15:08:02 UTC
From: "M. J. Powell" <mike@DeLeTe.pickmere.demon.co.uk>
Message-ID: <PyIknZVShDVBFwE2@pickmere.demon.co.uk>
Source record: 21821
Body handling: HTML body converted to readable text

In message , Scott Dorsey
writes
>In article ,
>Rob wrote:
>>
>>"Clair J. Robinson" wrote in message
>>news:4153019c$0$81695$a1866201@newsreader.visi.com...
>>> I'm trying to get the subject PS going. (Its from a Korean War era
>>> military radio.) I have two of the PS plus one spare vibrator. It
>>> appears that I have only 2 good vibrators out of a total of 7.
>>>
>>> Does anyone have any suggestions about how to test the damned things
>>> and/or what to do when they really are bad?
>>>
>>> Is there a better newsgroup in which to seek help?
>>
>>alt.sex-toys? Sorry, couldn't resist.
>
>I don't know how to test them, other than to apply power and load to them
>and see if they buzz.
>
>Replacement units should be available from Antique Electronics Supply, and
>there are some solid-state replacements being made today as well.
>
>They are really just a buzzer in disguise... open one of the bad ones up
>and see if the contacts are bad or the coil is open. Contact cleaning
>may make it come right back up again. Coil rewinding is no fun.

If you plug one in and it doesn't work, rap it smartly with the handle
of a screwdriver. Sometimes the contacts cold-weld themselves together.

Mike
--
M.J.Powell

4862. Electronics surplus / ham shops Boston ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-24 19:22:58 UTC
From: J <jmort@despammed.com>
Message-ID: <cj1v68spk1@news5.svr.pol.co.uk>
Source record: 21823

I will be travelling to Boston on Monday. Are there any electronics surplus shops or ham radio shops that might be worth visiting?

Thanks

4863. FA Drake 2 meter converter and old keys

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-25 14:08:33 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <zZe5d.208$gk.71@okepread01>
Source record: 21824

Please take a look at my auctions ending today. I have some rare
Drake gear including the SC-2 two meter converter, the matching SCC-1 x-tal
calibrator, and the CPS-1 power supply to power the converter and
calibrator. Also, I have some interesting old keys and bugs including a
scarce
J-48-A Military straight key. See at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropertyZ
1
Thanks, Charlie Hugg, K5MBX

4864. FA: ARC-5, HEATHKIT, Others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-25 15:13:06 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <6Wf5d.3402$8H1.1601@trnddc08>
Source record: 21825
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

ARC-5, ARC-13 accessories, Heathkit.

http://tinyurl.com/7xvdp

Thanks for looking.

4865. Source For Hammarlund Grill Cloth??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-25 20:19:24 UTC
From: hobbes <hobbestg@voicenet.com>
Message-ID: <c3813$4155d2cd$cf672fc3$2676@allthenewsgroups.com>
Source record: 21826

Can anyone give me a suggestion where I can obtain some grill cloth to replace on a Hammarlund S-200 spreaker? (This was the series of speakers made to match the HQ 170's and 180's) Thanks in advance

Ed K2ZE

4866. UNBUILT HEATHKIT CHEAP FA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-25 23:31:37 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <4155FFD9.5F6B1BE3@sympatico.ca>
Source record: 21827
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Unbuilt unopened Heathkit HM-2140 green dual wattmeter.
going real cheap...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5722372844&rd=1

4867. FS Drake R4B & T4XC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 01:37:41 UTC
From: wrhood@exis.net
Message-ID: <41561cb1.1270821@news.exis.net>
Source record: 21828

I recently acquired a Drake R4B with MS-1 and a Drake T4XC
from a radio club's holdings that had not been used or checked out for
3-4 years. The R4B is S/N 13XXX and the T4XC S/N 20XXX. The R4B has
12.6 MHz, 13.1 MHz and 13.5 MHz extra crystals for the 160 meter band;
plus 39.1 MHz, 40.1 MHz and 40.6 MHz crystals for the 10 meter band.
The T4XC has the 12.9 MHz crystal for the 160 meter band. Both units
are in the Drake condition "Very Good Condition", however the R4B does
not tune. You can hear signals passing through the IF, possibly in the
5 MHz area. I do not have an AC-4 to check out the T4XC, so I can not
check it out.
I would like to get my money back and payment for the packing
and shipping from 23320 to the buyer. I'll ship radios and manuals for
$300 plus packing, freight and insurance upon receipt of cashier's
check or after personal check clears (10-12 days).
I can be reached by telephone (757) 487-0357 [leave message if
no answer] or by e-mail <wrhood@exis.net>. K4WYS

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

4868. FS: Drale 1525EM mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 03:00:38 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <qhq5d.7451$Zp.5128@news02.roc.ny>
Source record: 21829

Yes--is TT mic, very fb condx...offer > $20 shipped USPS. al

4869. FS: Drake W-4 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 03:03:47 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <nkq5d.7452$iq.6554@news02.roc.ny>
Source record: 21830

Has a "deflected needle" so meter may be defective or ....?
I have no need, is sitting in drawer waiting attention.
$25. USPS shipped. al

4870. Military Receiver: Can you help identify it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 11:25:11 UTC
From: masoste@comcast.net
Message-ID: <4156a685.1265880359@news.tn.comcast.giganews.com>
Source record: 21831

I recently obtained a military receiver that I am using on the air quite a bit, but don't know what it is. It covers 150KC to 15 MC in six bands. Picture and further details are at:

http://home.comcast.net/~lostmessages

Thanks & 73

Bob WB8CAC
http://home.comcast.net/~lostmessages

4871. FA: New Meter For Hickok 539B 539C Tubes Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 13:01:54 UTC
From: w9zr@aol.com
Message-ID: <20040926090154.08263.00001457@mb-m06.aol.com>
Source record: 21832

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=25422&item=3841162341&rd=1

4872. Re: Military Receiver: Can you help identify it?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 13:26:11 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <Trz5d.6421$Ym1.3220@trnddc03>
Source record: 21833

Bendix RA-1, a WWII Liaison receiver.
Used mostly in Lend-Lease applications.
If you'd like more details, I'll dig them out.
73 Dave S. AB5S

WB8CAC wrote:

> I recently obtained a military receiver that I am using on the air
> quite a bit, but don't know what it is. It covers 150KC to 15 MC in
> six bands. Picture and further details are at:
>
> http://home.comcast.net/~lostmessages
>
>
> Thanks & 73
>
> Bob WB8CAC
> http://home.comcast.net/~lostmessages
>

4873. WS19 with PSU FS. see: www.military-radio.150m.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 15:19:30 UTC
From: military1944@aol.com
Message-ID: <20040926111930.29586.00001104@mb-m02.aol.com>
Source record: 21834

WS19 with PSU FS.

see: www.military-radio.150m.com

4874. FA Ol' Gonset 2 meter amp & 826 tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 16:50:27 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <Y-ydnd2aHYnHbsvcRVn-tA@comcast.com>
Source record: 21835
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

check it here!!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48700&item=5722774623&rd=1&ssPageName=WDVW

Pair of 826 tubes for it.......
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5722778445&rd=1&ssPageName=WDVW

4875. FA Hallicrafters HA8 manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 16:51:16 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <1uWdnRohkLAQbsvcRVn-oA@comcast.com>
Source record: 21836

nice condition!
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4671&item=5722778445&rd=1&ssPageNam
e=WDVW

4876. FA. TU-6-BTuning Unit.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 17:56:23 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cj6vc3$o73$1@news8.svr.pol.co.uk>
Source record: 21837

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2272878722&ssPageName=ADME:B:LC:UK:1

4877. EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 18:53:44 UTC
From: radiorob <radiorob@rogers.com>
Message-ID: <b04el05uv1rvq9rooul51qov7v9gsmjucb@4ax.com>
Source record: 21838

Hi Guys:

Yesterday I was fortunate enough to pick up a few more Boatanchors
for the collection.....Another RACAL RA-17 with ISB Converter, and an
EICO 720 Transmitter. The Transmitter is in Nice Condition both
Physically and Electrically...a Real Cool Looking little Rig!!
I do not have the Manual for this yet.....so don't know much about
it...except that it's supposed to be 90 Watts CW and AM????
Has anyone out there got one of these...or have you ever used one??? I
would appreciate any comments on the Rig either Good Bad or Ugly!!

Is it possible to hook a Microphone directly to the Rig??? I see there
is a Plug on the Back of the Transmitter that says "Modulator"......Do
I need something in between the Mic and the Transmitter...or can a
Mic just be wired to that plug and away we go???

Any info, advice, comments pertaining the the Eico 720 Transmitter are
greatly appreciated!

73.........ROB VA3SW

Antique/Vintage Radio Enthusiast
Amateur Radio Stations VA3SW/VE3JFC

Defy Physics.....Play Table Tennis!! (Ping Pong with an Attitude)
ï¿½ï¿½ï¿½

4878. Re: EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 18:57:49 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <MiE5d.6653$0j.5699@lakeread08>
Source record: 21839

"radiorob" <radiorob@rogers.com> wrote in message
news:b04el05uv1rvq9rooul51qov7v9gsmjucb@4ax.com...
> Hi Guys:
>
>
>
> Is it possible to hook a Microphone directly to the Rig??? I see there
> is a Plug on the Back of the Transmitter that says "Modulator"......Do
> I need something in between the Mic and the Transmitter...or can a
> Mic just be wired to that plug and away we go???
>
>
> Any info, advice, comments pertaining the the Eico 720 Transmitter are
> greatly appreciated!
>
>
> 73.........ROB VA3SW
>
>
>

you're missing the optional hi-level plate modulator. They show
on eBay occasionally in the 100 to 200 dollar range. It's bigger
than the basic 720 package, IIRC...

My memory wants to say it's the Eico 730.

Pete

4879. Re: EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 19:07:00 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20040926150700.27108.00000795@mb-m01.aol.com>
Source record: 21840

In article <b04el05uv1rvq9rooul51qov7v9gsmjucb@4ax.com>, radiorob
<radiorob@rogers.com> writes:

>EICO 720 Transmitter. The Transmitter is in Nice Condition both
>Physically and Electrically...a Real Cool Looking little Rig!!
>I do not have the Manual for this yet.....so don't know much about
>it...except that it's supposed to be 90 Watts CW and AM????
>Has anyone out there got one of these...or have you ever used one??? I
>would appreciate any comments on the Rig either Good Bad or Ugly!!

The 720 has a good reputation.

>Is it possible to hook a Microphone directly to the Rig???

No.

>I see there
>is a Plug on the Back of the Transmitter that says "Modulator"......Do
>I need something in between the Mic and the Transmitter...or can a
>Mic just be wired to that plug and away we go???
>
The 720, IIRC, is a CW-only rig when used by itself. It requires an external
modulator capable of about 45-50 watts of audio in order to run AM. Eico maded
the model 730 modulator to match the 720 transmitter, and provide
plate-modulated AM.

Hooking a microphone to the 720 modulator socket will simply destroy the
microphone.

73 de Jim, N2EY

4880. Re: EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 19:38:04 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <wUE5d.15460$Wa7.15079@trndny06>
Source record: 21841

radiorob@rogers.com wrote:
<snip>
> I would appreciate any comments on the Rig either Good Bad or Ugly!!
> <snip>

Hi, Rob

The Eico 720 a nice c.w. transmitter. A connector is included
on the back for connection of an optional plate modulator.

A friend from my old radio club used one on 80m.
He was ten miles from me, and I could tell his TX by the slight
key clicks. The Eico has cathode keying, so beware
of simply plugging in a keyer unless it uses a relay output.

http://BAMA.sbc.edu has a manual, but it is in DJVu format.
If you would like a stand-alone DJVu viewer program
for Windows, I can fix you up.

73,
Ed Knobloch

4881. Re: President George Bush Assasinated <--- VIRUS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 19:48:25 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <Q1F5d.2266$MD5.110949@news20.bellglobal.com>
Source record: 21842
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

This was a virus.

4882. Re: President George Bush Assasinated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 20:43:58 UTC
From: Steve <lafayetteradio4@optonline.net>
Message-ID: <41572B20.6EDABA82@optonline.net>
Source record: 21843
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

OH PLEASE, YET ANOTHER VIRUS ATTEMPT.
YOU MUST THINK WE ARE ASSHOLES.
LET ME GUESS, KERRY NEXT WEEK??

news@CNN.com wrote:

> Early this morning two CNN Journalists discovered the CCTV footage that will shock the world. At 3.29am President George Bush was shot dead by an Islamic Militant suspected of working for Al-Qaida. As yet to be released to the nation due to the governments concerns over national Security, CNN has decided to inform the public of this terrible event. A short CCTV clip as evidence of this tragedy has been posted here and there will be more updates to follow as the news filters through.
>
> Name: CCTV-Assasination.zip
> CCTV-Assasination.zip Type: Zip Compressed Data (application/x-zip-compressed)
> Encoding: x-uuencode

4883. Icom IC-EX106 FM unit ICOM 551-5551D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 21:17:09 UTC
From: WA9VRH Larry <wa9vrh@mtco.com>
Message-ID: <415730ff_4@corp.newsgroups.com>
Source record: 21744
Cross-posted to:
rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.swap,rec.radio.swap

For Sale FM unit IC-EX106 for ICOM 6m 551 and 551D.
Excellent condition.

$175.00 guaranteed not DOA. Postal Money Order only
please.

Plus shipping from 61559

Larry WA9VRH

-----= Posted via Newsfeeds.Com, Uncensored Usenet News =-----
http://www.newsfeeds.com - The #1 Newsgroup Service in the World!
-----== Over 100,000 Newsgroups - 19 Different Servers! =-----

4884. Re: EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 21:48:14 UTC
From: Chuck Reti <wv8a@arrl.net.invalid>
Message-ID: <wv8a-9A147D.17481426092004@comcast.dca.giganews.com>
Source record: 21745

In article <b04el05uv1rvq9rooul51qov7v9gsmjucb@4ax.com>,
radiorob <radiorob@rogers.com> wrote:

> Hi Guys:
>
>
> Yesterday I was fortunate enough to pick up a few more Boatanchors
> for the collection.....Another RACAL RA-17 with ISB Converter, and an
> EICO 720 Transmitter. The Transmitter is in Nice Condition both
> Physically and Electrically...a Real Cool Looking little Rig!!
> I do not have the Manual for this yet.....so don't know much about
> it...except that it's supposed to be 90 Watts CW and AM????
> Has anyone out there got one of these...or have you ever used one??? I
> would appreciate any comments on the Rig either Good Bad or Ugly!!
>
>
> Is it possible to hook a Microphone directly to the Rig??? I see there
> is a Plug on the Back of the Transmitter that says "Modulator".....Do
> I need something in between the Mic and the Transmitter...or can a
> Mic just be wired to that plug and away we go???
>
>
> Any info, advice, comments pertaining the the Eico 720 Transmitter are
> greatly appreciated!
>
>
> 73.....ROB VA3SW
>
>
> Antique/Vintage Radio Enthusiast
> Amateur Radio Stations VA3SW/VE3JFC
>
>
> Defy Physics.....Play Table Tennis!! (Ping Pong with an Attitude)
> ��

The 720 was my first rig back in early '60's. It was a nice looking rig
and a good performer for many years. As others have mentioned it does
require an extenal plate modulator for phone operation. I still have its
other companiion piece, the Eico 735 VFO, acquired when I no longer had
to be crystal conrolled.
If you ever see the old "Andy Griffith Show" reruns, you will notice
that a 720 sits on the radio desk with a mike plugged into the key jack.

Never quite figured how that was supposed to keep Andy and Barney in
touch!
--
Chuck Reti
WV8A
Detroit MI

4885. Re: What is the Best Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-26 23:27:46 UTC
From: ghldbrd@ccp.com
Message-ID: <598dc4be.0409261527.4e4fcff0@posting.google.com>
Source record: 21746

SeaView-USA@webtv.net (Captain Crane) wrote in message
news:<21511-41418175-48@storefull-3117.bay.webtv.net>...
> Im thinking about buying a Pyramid PS 46KX 35 amp power supply... How
> good is this power supply. What would you recommend for a 35 amp 12v
> power supply ???

Well, a lot of people reccomend Astron, but their equipment is no
better nor worse than others.

As far as a commercial built supply, I'd reccomend the GE Mastr II
Power supply -- weighs a small ton, but is built to go through world
war three and back. They're available for around $50 at hamfests or
via E-bay. Just be ready for the shipping cost, as they are around
60-70 lbs.

Motorola made a high current supply for their Micors, etc. which is
similar in weight and quality.

The things I'd look for in a NEW power supply would be --

Switching mode versus linear pass transistors. This minimizes heat
dissapation and makes for a far lighter power supply.

SCR voltage overprotection, which blows the fuse if the voltage goes
over 16v.

Adjustable current limiting or foldback. 30+ Amps can cause a lot of
damage real quick if a major short happens in your gear that a fuse
may not protect in time.

Remote voltage sensing. By using another pair of wires connected to
your power plug at the radio, the regulator compensates for the
voltage drop in the primary leads. Very handy if you have power leads
in excess of 3-4 feet.

Gary Hildebrand WA7KKP
St. Joseph, MO

4886. Re: EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-27 01:15:04 UTC
From: k9sqg@aol.com
Message-ID: <20040926211504.10671.00001459@mb-m04.aol.com>
Source record: 21747

Rob,

The companion modulator must be used for AM operation, the basic rig is just CW.

73s,

Evan

4887. Apache and Other Gear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-27 02:07:20 UTC
From: Denis Sharon <denis.sharon@comcast.net>
Message-ID: <1LudnW_SF7dK6MrcRVn-sw@comcast.com>
Source record: 21748

I have an excellent Heath Apache/SB10 for sale. It is very clean, unmodified and includes an E.F. Johnson low-pass filter, a Dow-Key changeover relay and the original manual. This is a wonderful old transmitter and is in great shape.

Some other items available are:
(1) An especiallly clean and functionally perfect HP 201C audio signal generator,
(2) A pristine, laboratory grade, Hewlett Packard HP412A VTVM. This looks virtually new and is a gem. It's both a perfect example of HPs best lab equipment of the 1960s and still a useful piece of bench gear. I thought I would own this one forever but things change...
(3) An enclosed 15 amp Powerstat variac that looks almost new.

I'll be taking all of these items listed below to Hosstraders on Oct 1-2. For those who are not familiar, HossTraders is a wonderful hamfest occupying most of a fairground in Hopkinton [southern], NH.

I am not eager (or even willing) to undertake shipping the Apache. If you are interested, consider that you might:
(1) Pick it up at my home in Ridgefield [very western] CT,
(2) Meet me at Hosstraders (The Fall foliage will be near it's peak), or
(3) Alternatively, delivery *MAY* be possible in the Northeast between NH and Washington, DC.

Direct any questions to: denis.sharon AT att DOT net or call 203-431-8181.

Regards,

Denis Sharon W1AOK
Ridgefield, CT

4888. Re: Transworld radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-27 04:16:59 UTC
From: Dave Heil <k8mn@earthlink.net>
Message-ID: <41579449.308CF7D@earthlink.net>
Source record: 21749

BOEING377 wrote:
>
> I have a TW 100 and it is a very well made and well engineered HF xcvr. Rcvr
> seems as good as any I have used and better than some. Have played it side by
> side with a JRC marine xcvr and rcvr performance was indistinguishable, both
> very good. Ergonomics are a bit clumsy, have to refer to the manual to do a
> channel scan etc, but it does a great job once you get it figured out. Internal
> shielding must be seen to be believed, milled out module boxes with ckt bds
> inside and mini hardline coax connecting them are the norm. No flimsy sheet
> metal cans in this rig. Must have cost a fortune to mfr. Front panel is kind of
> geeky, cheap looking keypad and knobs, doesnt look military. They go for
> $300-$600 on eBay. Some have built in SELCAL. Some have USB only. MANY
> different front panel layouts for the same model TW 100... mostly just
> relocating certain knobs. TW 100s have some settings that require a combination
> of rotary and toggle switch activations. Not especially user friendly, but a
> fine rig. 110-220 VAC internal PS is nice.

The Department of State used these things as replacements for the old
Collins KWM-2A. Non-technical types can be instructed to turn it on and
leave it on a particular channel or to place it in Transcall. Despite
what looks like meticulous engineering and the overkill on shielding,
the rig is a dog if placed in an environment where a high power
transmitter is being used. The receiver front end folds up and the
Transworld becomes really deaf, even if the nearby high power
transmitter is on a frequency many MHz removed from the one to which the
Transworld is tuned. As the transceiver is designed for a
point-to-point operation on specific frequencies, it is a bugger to use
when scanning a band of frequencies.

Dave Heil K8MN

4889. Wanted: Frequency dial for Heathkit VF-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-27 12:25:50 UTC
From: k5dh@raytheon.com
Message-ID: <iFT5d.1$u11.0@dfw-service2.ext.ray.com>
Source record: 21750
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

Looking for frequency dial for Heathkit VF-1.
Isn't the DX-100 dial the same part?

73,
Dean K5DH

4890. Re: EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-27 14:21:46 UTC
From: "James M. Walker" <chejmw@acsu.buffalo.edu>
Message-ID: <cj97jg$7hm$1@prometheus.acsu.buffalo.edu>
Source record: 21751

Rob,
The Eico 720 requires the Eico 730 Modulator for AM, and it will work better if you also have the Eico 722 VFO. I my station I also use the Eico 717 electronic
keyer for CW work. I have the 723 transmitter and a separate 730 modulator for it.

The manuals are available for all of the Eico ham equipment at the "Bama" site.
I have several pictures of the other equipment at:
http://eshop1.chem.buffalo.edu

You will definitely need a modulator to run AM with the unit. I also advise not to
turn it on without a jumper between pins 4 and 6 on the rear octal socket.

The rigs are good low power AM/CW station equipment, and provide for switching
115 VAC to drive a TR-relay out of the rear socket also. LP CW is great fun.
73
Jim
WB2FCN

"radiorob" <radiorob@rogers.com> wrote in message
news:b04el05uv1rvq9rooul51qov7v9gsmjucb@4ax.com...
> Hi Guys:
>
>
> Yesterday I was fortunate enough to pick up a few more Boatanchors
> for the collection.....Another RACAL RA-17 with ISB Converter, and an
> EICO 720 Transmitter. The Transmitter is in Nice Condition both
> Physically and Electrically...a Real Cool Looking little Rig!!
> I do not have the Manual for this yet.....so don't know much about
> it...except that it's supposed to be 90 Watts CW and AM????
> Has anyone out there got one of these...or have you ever used one??? I
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> Is it possible to hook a Microphone directly to the Rig??? I see there
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> Mic just be wired to that plug and away we go???
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> Any info, advice, comments pertaining the the Eico 720 Transmitter are

> greatly appreciated!
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> 73.....ROB VA3SW
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>
> Antique/Vintage Radio Enthusiast
> Amateur Radio Stations VA3SW/VE3JFC
>
>
> Defy Physics.....Play Table Tennis!! (Ping Pong with an Attitude)
> ��
>

4891. Yaesu-Musen Group

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-27 16:46:09 UTC
From: gorf44@gmail.com
Message-ID: <dc8c4b8d.0409270846.2632c54a@posting.google.com>
Source record: 21752
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Hello,
I would like to invite all fans of Yaesu-Musen to Join our yahoo group.

http://groups.yahoo.com/group/yaesu_musen/

Thank You

73

Jim KU4QW

4892. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-27 18:34:59 UTC
From: Nyssa <Nyssa@concentric.net>
Message-ID: <cj9mgj$b4m@dispatch.concentric.net>
Source record: 21753
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Ji M wrote:

> Hello,
> I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
>
> http://groups.yahoo.com/group/yaesu_musen/
>
> Thank You
>
> 73
>
> Jim KU4QW

I like the Yaesu equipment, but don't like the yahoo signup crapola.

I'll have to pass on this invitation unless you can find a hosting site for it that doesn't require all the personal information to participate.

Nyssa - K4HZY (Jr.)

4893. Re: Yaesu-Musen Group

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-28 00:22:19 UTC
From: kelly@dvol.com
Message-ID: <d22b54c3.0409271622.e64399c@posting.google.com>
Source record: 21754
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.policy,rec.radio.amateur.homebrew

Nyssa <Nyssa@concentric.net> wrote in message news:<cj9mgj$b4m@dispatch.concentric.net>...
> Ji M wrote:
>
> > Hello,
> > I would like to invite all fans of Yaesu-Musen to Join our yahoo group.
> >
> > http://groups.yahoo.com/group/yaesu_musen/
> >
> > Thank You
> >
> > 73
> >
> > Jim KU4QW
>
> I like the Yaesu equipment, but don't like the yahoo signup
> crapola.
>
> I'll have to pass on this invitation unless you can find a
> hosting site for it that doesn't require all the personal
> information to participate.

Except for my e-mail address I fed 'em completely bogus info and their
signup robot swallowed it hook, line and sinker. Any spam tossed my
way as a result of signing up is "handled" by my spam filters.

> Nyssa - K4HZY (Jr.)

w3rv

4894. Re: EICO 720 Transmitter.....Anyone ever use one of these??????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-28 13:08:40 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10liokjjv9u3n87@corp.supernews.com>
Source record: 21755

I use an EICO 720 nightly on 80 meters. I bought and built mine in the mid 1960s. Although I never get one phone I have used it on AM in years past and know you can easily adapt most any ham modulator. The EICO 730 actually did not get the audio reports as I did when I used an old WRL modulator. Good rig. Key clicks on some, it never plagued me on mine but some were able to clean them up just by placing a 0.01 capacitor between the key terminals. Good luck and enjoy!

ZUT Vern Weiss W9STB Minocqua, WI
"radiorob" <radiorob@rogers.com> wrote in message
news:b04el05uv1rvq9rooul51qov7v9gsmjucb@4ax.com...
> Hi Guys:
>
>
> Yesterday I was fortunate enough to pick up a few more Boatanchors
> for the collection.....Another RACAL RA-17 with ISB Converter, and an
> EICO 720 Transmitter. The Transmitter is in Nice Condition both
> Physically and Electrically...a Real Cool Looking little Rig!!
> I do not have the Manual for this yet.....so don't know much about
> it...except that it's supposed to be 90 Watts CW and AM????
> Has anyone out there got one of these...or have you ever used one??? I
> would appreciate any comments on the Rig either Good Bad or Ugly!!
>
>
> Is it possible to hook a Microphone directly to the Rig??? I see there
> is a Plug on the Back of the Transmitter that says "Modulator".....Do
> I need something in between the Mic and the Transmitter...or can a
> Mic just be wired to that plug and away we go???
>
>
> Any info, advice, comments pertaining the the Eico 720 Transmitter are
> greatly appreciated!
>
>
> 73.....ROB VA3SW
>
>
> Antique/Vintage Radio Enthusiast
> Amateur Radio Stations VA3SW/VE3JFC
>
>
> Defy Physics.....Play Table Tennis!! (Ping Pong with an Attitude)
> ��

>

4895. FA Signal Corps RA-74-C Tube Power Supply Military

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-28 20:59:14 UTC
From: randylands@aol.com
Message-ID: <20040928165914.01852.00001328@mb-m13.aol.com>
Source record: 21756

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2273421964

4896. FS: Heathkit SB-101

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 03:29:11 UTC
From: aidehua@aol.com
Message-ID: <20040928232911.04585.00001325@mb-m02.aol.com>
Source record: 21757

Excellent condition cosmetically. Complete, electrically but have not tested. No power supply! No manual either. Once complete, will be collector's dream, given condition. Obtained from retired engineer who was original owner. $100 shipped and insured.

73,
Ed NI6S

Phone: 310-897-2206 Email: aidehua@aol.com

4897. The WonderFul World of Disney "In Color" Sound by RCA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 08:36:18 UTC
From: SeaView-USA@webtv.net
Message-ID: <22981-415A7402-5@storefull-3115.bay.webtv.net>
Source record: 21758

The Wonderful World Of Disney. "In COLOR" "NEW!!!"

Group: alt.disney.disneyland Date: Tue, Sep 28, 2004, 2:10am From: SeaView-USA@webtv.net (Captain Crane)
Sunday night 7 pm west coast time U.S.A
KNBC Channel 4 Los Angeles.
The World is a Carousel of Color, color color(echo) Wonderful Wonderful Color....
Tonight show on the Wonderful World of Disney is " Go Out and Vote "
And now your host Walt Disney....
Walt Disney : Its that time again. 4 yrs go by and its time to Vote again for a new President. With Terrorist out in the World and the USA needs more jobs this is a very important time in American History. Im not to keen on the 2 nominations for president. Each one has a flaw or two and each one of the parties is fighting with one another. I saw the Movie F-911 by Michael Moore and I was very upset at what I saw President Bush was doing or allegedly doing to our country. But as the months have gone by and now were closer to the election now then ever we must start weighing the facts - the good and the bad for each of the parties. Now lets start with Kerry first. He does not have a solution on ending the war ASAP. Also he has not talked about our Economy and how he can build it back up. What can Kerry do that can help America ?. He could make things worse. That is a Decision for you to decide. Now President Bush has flaws too but after careful consideration and weighing out many facts I feel President Bush is the right man for the Job. Now I know he went to war way too soon with Iraq and he has taken more vacations then any other president in history. But he has shown to be a leader for america. I feel the next 4 years if President Bush is Elected he will change the flaws he has shown and will bring about the changes that are needed in the United States for more Quality Jobs and he will show the world to stand up to Terrorism. If Kerry is Elected I feel Terrorism will get worse.
Also Think about this. If America has a Serious situation and the President needs to take action may it be War or the Economy President Bush can always Ask his Father who was President before for the right advise. This is like having 2 Presidents in the White House and America will be much better secure by this. Now if Kerry is Elected he may stand up and say in a crises to his people - What should I do , I don't know what to do. Someone from his cabinet tells him what to do and that is not the right way of going about it. He should never ask advise from his very low subordinates they will tell him what they want him to do. The advise Kerry gets will probably be the wrong advise and this advise could Ruin America. These are Things I want you to Think about when you go out and Vote. Do your Home Work and ask Questions to yourself about

the canadates. See if they meet or exceed your expectations and vote for the best one. Your Vote Counts.
Hey Tinker Bell are you going to vote ?... Tinker Bell knods her head saying yes.
Walt Disney : Now lets all Sing.... "Its a Great big beautiful tomorrow and tomorrow is just a dream away. Man has a Dream and thats the start he follows his dream with mind and heart. And when he turns it into a reality its a dream come true for you and me......

4898. F.A. T.1154 Transmitter Switching Relay Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 09:32:11 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjdurk$1c6$1@news8.svr.pol.co.uk>
Source record: 21759

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewIte
m&item=2273552242&ssPageName=ADME:B:LC:UK:1

4899. Re: The WonderFul World of Disney "In Color" Sound by RCA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 12:18:19 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <fKx6d.5762$ku4.2187@trnddc01>
Source record: 21760

Give me some of whatever he's smoking.....

4900. HRO 60 wanted in UK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 13:50:13 UTC
From: ajholme@hotmail.com
Message-ID: <966757eb.0409290550.24e3a30f@posting.google.com>
Source record: 21761

Does anyone know of a National HRO 60 for sale in (or available to) the UK?
What sort of prices do they fetch?
How do people rate this set?

My e-mail address is here http://www.holmea.demon.co.uk/IMG/email.gif

Thanks,
Andrew.

4901. Re: HRO 60 wanted in UK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 13:59:57 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <xdz6d.22105$35.1135702@news4.tin.it>
Source record: 21762

There is one on sale in central Italy, They want 1000 Euro

73

Tony, I0JX

"Andrew Holme" <ajholme@hotmail.com> ha scritto nel messaggio
news:966757eb.0409290550.24e3a30f@posting.google.com...
> Does anyone know of a National HRO 60 for sale in (or available to) the UK?
> What sort of prices do they fetch?
> How do people rate this set?
>
> My e-mail address is here http://www.holmea.demon.co.uk/IMG/email.gif
>
> Thanks,
> Andrew.

4902. Electro Voice & UPC wire tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 14:52:46 UTC
From: Bill Grimwood <bill@grimwood.net>
Message-ID: <10llj1rbo0imf5@corp.supernews.com>
Source record: 21763

I recently purchased an Electra Voice Model 4350A receiver and a UPC unique Wire tuner. Somebody tell me what i have and do I dare plug the receiver in and turn it on.

Thanks

Bill

4903. FS: Test Equipment, Tubes, Keys, Crystals, etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 15:22:51 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <415AD347.CBB13A66@cox.net>
Source record: 21764
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will
ship overseas.

Military VTVM ME-260/U with RF Probe.....$65 plus shipping
Nice well built working military unit with RF probe. This appears to be
the same probe as used with the HP410 series of meters. Missing back
cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Digital Precision 2440 Nixie Tube DVM.....$40 plus shipping

This unit will measure DC and AC voltage, and Resistance. This unit has
been tested and works. It does not include a power cord.
http://members.cox.net/radiostuff9/dp2440.jpg
http://members.cox.net/radiostuff9/dp24402.jpg

Batch of W.W.II Crystals.....$40 plus shipping
39 Crystals. See photo for frequencies. Here is a link to the frequency
conversion chart http://members.cox.net/n7rk/ft241_xtal_list.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg
http://members.cox.net/radiostuff9/xtal_batch.jpg

Nye Speed-X Chrome Telegraph Key.....$45 plus shipping
http://members.cox.net/radiodx3/chrome_key.jpg
http://members.cox.net/radiodx3/chrome_key2.jpg

Hewlett Packard HP 410C Voltmeter for Parts or Fix
It.....$20 plus shipping
Not working. It does not include a power cord or RF probe.
http://members.cox.net/radiodx3/hp410.jpg
http://members.cox.net/radiodx3/hp4102.jpg

RCA Type LM-1 Multimeter Plus Parts Unit.....$45 plus shipping
This is an unusual looking Bakelite cased VOM which is from the late
1940's and early 1950's. Measures volts from 3 to 1000 ac and dc volts,
1 mA to 1000 mA DC and resistance. This unit is in excellent condition.
Also included is a 2nd non-working unit. The non-working unit has a free
movement. I did open up the inside and it is clean with no evidence or
of abuse or arcing. It is missing the battery cover which is just a flat
piece of plastic.
http://members.cox.net/radiostuff9/rca_lm12.jpg
http://members.cox.net/radiostuff9/rca_lm13.jpg
http://members.cox.net/radiostuff9/rca_lm1.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus
shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are
changed by making the appropriate connections to the meter. The ranges
are: 1, 5, 15 and 150 volts. This is a working unit in nice condition.
The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Chicago Standard - 4 Henry Choke Mil-Spec.....$15 plus
shipping
4 Henry, 250 mA choke made by Chicago Standard Transformer Corporation.
I measured a dc resistance of 61 ohms with my Fluke 87.
http://members.cox.net/radiodx3/choke.jpg
http://members.cox.net/radiodx3/choke2.jpg

Set Of 10 Knobs (Some Matched).....$15 plus shipping
http://members.cox.net/radiodx3/knob_set.jpg

Set Of Six Knobs.....$10 plus shipping
http://members.cox.net/radiodx3/knob_set2.jpg

Unknown Microphone #1.....$25 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new
cartridge which you can probably get from Radio Shack to work.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$25 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I
when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$35
Build something! I did check the filament for continuity and it is OK.
No other way to test. The beige sheet in the background makes the tube
appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$10 each plus
shipping
I have two of these that are NOS tubes which are new in the box. I did
check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National
and what ever else looks interesting!

4904. F.A, Collins KWM-2A Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 17:13:16 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjeps6$qs4$1@newsg4.svr.pol.co.uk>
Source record: 21765

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5723341909&ssPageName=ADME:B:LC:UK:1

4905. F.A. Collins KWM-2A Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 17:14:36 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjepumtkg1@news5.svr.pol.co.uk>
Source record: 21766

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5723341909&ssPageName=ADME:B:LC:UK:1

4906. Re: Electro Voice & UPC wire tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 18:20:45 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <12D6d.9994$sP2.8224@trndny04>
Source record: 21768

Bill Grimwood wrote:
> I recently purchased an Electra Voice Model 4350A receiver and a UPC unique
> Wire tuner. Somebody tell me what i have and do I dare plug the receiver in
> and turn it on.

Hi, Bill

Do a Google search for RME 4350A (ElectroVoice bought out RME).
BAMA has a manual in jpg format:
ftp://216.24.174.245/rme/rme4350a/

If your receiver hasn't been turned on in a long time,
you will need to reform or replace the HV electrolytic
capacitors. Do not just plug it in and turn it on
if it hasn't been used within a few years,
you may fry the power transformer due to a bad electrolytic
capacitor.

Regards,
Ed Knobloch

4907. F.A. Collins KWM-2A Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 18:24:11 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjeu16$1ks$1@newsg3.svr.pol.co.uk>
Source record: 21767

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5723341909&ssPageName=ADME:B:LC:UK:1

4908. F.A. KWM-2A Meter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 18:28:02 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjeut4$28p$1@news5.svr.pol.co.uk>
Source record: 21769

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5723341909&ssPageName=ADME:B:LC:UK:1

4909. F.A. Manual for RT-66/67/68-//GRC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 18:32:25 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjeut5$28p$2@news5.svr.pol.co.uk>
Source record: 21770

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2273593822&ssPageName=ADME:B:LC:UK:1

4910. F.A. Morse Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 18:35:14 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjeut7$28p$3@news5.svr.pol.co.uk>
Source record: 21771

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2273605005&ssPageName=ADME:B:LC:UK:1

4911. W.W.2 USN Breast Microphone.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 18:38:01 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjeut7$28p$4@news5.svr.pol.co.uk>
Source record: 21772

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2273598809&ssPageName=ADME:B:LC:UK:1

4912. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 20:28:21 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <iUE6d.80321$nA6.17415@twister.rdc-kc.rr.com>
Source record: 21773
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

Dunce, it is mastUrbating, not "masterbating".

<fqrltg@optonline.net> wrote in message
news:XpD6d.8677$kq6.4312640@news4.srv.hcvlny.cv.net...
>
>

4913. Re: F.A. Morse Key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 20:33:13 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <GZE6d.211061$%n4.158738@bignews6.bellsouth.net>
Source record: 21774

20 BPS????? Holy shit!!!!!!!!!!

"John Reynolds" <john@jorey.fsnet.co.uk> wrote in message
news:cjeut7$28p$3@news5.svr.pol.co.uk...
> http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2273605005&ssPageName=A
> DME:B:LC:UK:1
>
>

4914. Re: WS19 with PSU FS. see: www.military-radio.150m.com

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-29 20:42:32 UTC
From: Bernie Weller <kester@ungar.net>
Message-ID: <ma7ml0l1n8gqlouuageuil7omsii0h8drt@4ax.com>
Source record: 21775

On 26 Sep 2004 15:19:30 GMT, military1944@aol.com (Military1944)
wrote:

>WS19 with PSU FS.
>
>see: www.military-radio.150m.com

Blimey! That Is Bloody Cheap! Only ï¿½350.00 for that rust bucket!
I'll take 5 of 'em!
LOL

4915. Re: Source For Hammarlund Grill Cloth??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 03:39:54 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <eeL6d.2514$Yr.1749@newsread3.news.pas.earthlink.net>
Source record: 21776

> Can anyone give me a suggestion where I can obtain some grill cloth to
> replace on a Hammarlund S-200 spreaker? (This was the series of speakers
> made to match the HQ 170's and 180's) Thanks in advance

I think that beautiful swirly cloth was one of a kind. If you can find someone to make a custom reproduction, please notify this newsgroup. If not, I'm afraid you're reduced to haunting local fabric shops, etc., for something that looks close. I regret selling the S-200 that came with my HQ-160 (http://antiqueradio.org/hamm02.htm). Oh well, there's another fish in the sea.

There is a grille cloth supplier at http://www.grillecloth.com/ , but he specializes in consumer radio cloths.

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

4916. Re: The WonderFul World of Disney "In Color" Sound by RCA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 08:03:23 UTC
From: FlyinBrianSR71@webtv.net
Message-ID: <6089-415BBDCB-150@storefull-3114.bay.webtv.net>
Source record: 21777

i want some too ... dont leave me out.

4917. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 11:12:58 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <TSR6d.99172$9Y5.17294@fed1read02>
Source record: 21778
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

"patgkz" <patgkz@new.rr.com> wrote in message
news:iUE6d.80321$nA6.17415@twister.rdc-kc.rr.com...
> Dunce, it is mastUrbating, not "masterbating".

Anybody remember that Scientific American article from the early 1960's,
where the subject kept referring to the act as "Master Painting"?

See, not ALL the hot stuff was in National Geographic or CQ.

Ed
wb6wsn

4918. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 11:50:51 UTC
From: No Spam Here <Spammenot@Nospam.net>
Message-ID: <wsS6d.3791$Ae.517@newsread1.dllstx09.us.to.verio.net>
Source record: 21779
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

No, we just have to put up with a bunch of ass holes who have nothing better to do with their time. Either juvenile delinquents or dick heads who don't know how to carry on a "conversation" so they have to post this stupid shit.

They ought to take their computer and shove it up their ass.

"Ed Price" <edprice@cox.net> wrote in message
news:TSR6d.99172$9Y5.17294@fed1read02...
>
> "patgkz" <patgkz@new.rr.com> wrote in message
> news:iUE6d.80321$nA6.17415@twister.rdc-kc.rr.com...
> > Dunce, it is mastUrbating, not "masterbating".
>
> Anybody remember that Scientific American article from the early 1960's,
> where the subject kept referring to the act as "Master Painting"?
>
> See, not ALL the hot stuff was in National Geographic or CQ.
>
>
> Ed
> wb6wsn
>

4919. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 15:28:16 UTC
From: No Spam Here <Spammenot@Nospam.net>
Message-ID: <nDV6d.3803$Ae.3113@newsread1.dllstx09.us.to.verio.net>
Source record: 21780
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

Oh and the ass holes are really giving their "true" identity. Give me a break! Maybe you prefer to read their stupid shit... I see you use a DESPAM ADDRESS TOO! SO WHAT, if I don't use my name..... I could give ANY name, proves nothing. I'm not the one sending the trash. Attack the ass holes, not me. Sheeeesh.

If ya want a name, try this....

Joe Schmo

"Walt Davidson" <g3nyy@despammed.com> wrote in message news:2m4ol0la46gucbmh2jhroompldhkf0bbbt@4ax.com...
> On Thu, 30 Sep 2004 07:50:51 -0400, "No Spam Here"
> <Spammenot@Nospam.net> wrote:
>
> >No, we just have to put up with a bunch of ass holes who have nothing better
> >to do with their time. Either juvenile delinquents or dick heads who don't
> >know how to carry on a "conversation" so they have to post this stupid shit.
> >
> >They ought to take their computer and shove it up their ass.
>
> Your remarks would carry much more weight if you were prepared to
> identify yourself.
>
> As an anonymous poster, however, your comments are worthless.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

4920. Yaesu 757 repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 15:53:06 UTC
From: Garry W Tidler <gtidler@tds.net>
Message-ID: <415c2bba_1@newspeer2.tds.net>
Source record: 21781

Where can I send a 757 for repair ? I got in contact with Yaesu , and
they do no repair the 757 anymore . It has poor selectively and sensitively
. This happen once before and I sent it in and was a bad switching diode.
I am located in Indiana.

Garry WW9GT

4921. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 17:37:27 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <vwX6d.3816$Ae.2730@newsread1.dllstx09.us.to.verio.net>
Source record: 21782
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

KISS MY ASS..... How do you get YOU are using a REAL address, with DESPAMMED
.COM??????????? HUH?????
What an ass.............

Foul mouthed drivel? Maybe foul mouthed mixed in, but the truth. It was NOT
intended TO you before, BUT NOW IT IS.

You are such a dick. You call me a yellow belly, you CSer. Good thing you
live in BLOODY ENGLAND. ASS WIPE.

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:umbol0pavld1qfbhr61ngki17sguucs67m@4ax.com...
> On Thu, 30 Sep 2004 11:28:16 -0400, "No Spam Here"
> <Spammenot@Nospam.net> wrote:
>
> >Oh and the ass holes are really giving their "true" identity. Give me a
> >break! Maybe you prefer to read their stupid shit...
>
> I prefer to read almost anything other than your foul-mouthed drivel.
>
> > I see you use a DESPAM ADDRESS TOO!
>
> That's right. Unlike yours, mine is a REAL address.
>
> >SO WHAT, if I don't use my name..... I could give ANY name,
> >proves nothing. I'm not the one sending the trash.
>
> That's a matter of opinion.
>
> > Attack the ass holes
>
> I thought I was.
> :-)
>
> Anonymous postings are like poison pen letters. Their authors are too
> yellow-bellied to identify themselves.
>
> 73 de G3NYY
>
> --
> Walt Davidson Email: g3nyy @despammed.com

4922. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 19:06:27 UTC
From: Sir Cumference <me@this.not>
Message-ID: <TO6dnZjDNKHKwMHcRVn-og@gbronline.com>
Source record: 21783
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

It is called keyword spamming which is designed to get a hit on an auction even though someone isn't searching on that name. Kind of a crappy way to get someone searching on Heath to get a hit on an item for Eico.

NO SPAM wrote:

> That is such petty bull shit. Any idiot could see EICO on the damned
> package. IF the item happens to work with other equipment, so damned what.
> Listing an item which will "work" with another similar piece of equipment -
> is not the same as branding it with the name of that other piece of
> equipment. So, then... don't dare try to sell a set of "standard" Radio
> Shack test probes which would fit a majority of VOMs and label the brands
> they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended by
> it. HOW DUMB. Some times, I really have to wonder about them. Some whiner
> probably e-mailed them. I can't imagine they edited it. They couldn't
> possibly check all ads.
> NS

4923. WANTED: Kenwood DFK-4B Seperation Kit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 19:10:04 UTC
From: Norm VE3CZI <ve3czi@arrl.net>
Message-ID: <yUY6d.6923$By5.701557@read2.cgocable.net>
Source record: 21785
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Looking for a DFK-4B Seperation Kit for the Kenwood TM-733A Dual Band
Mobile.
Please contact me should you have one surplus to your needs......Tnx....Norm
VE3CZI

4924. WTD: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 19:19:58 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <415C5C5E.A0AE40CA@sympatico.ca>
Source record: 21784
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Hi,
Im looking for any old Radio Shack Science fair kits...

Im also looking for one of those old Radio Shack floor Battery
ashtray/garbage cans that they use to sell back in '78

if you have anything that might interest me, pls send me an
Email.
--
73 Mike

4925. Re: FA UNBUILT Eico RF probe RELISTED

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 19:44:21 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <tnZ6d.3821$Ae.2027@newsread1.dllstx09.us.to.verio.net>
Source record: 21786
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I still do not think the lister was at fault - at least not to the point of his ad to have been pulled. That was so petty. I've seen many items not affiliated with a brand, listed under it. Then there is category. Laziness may play a lot in this. Clothes being listed under an Electronics area. "IF" it was the SELLER who made the error in this particular listing, it was very slight in comparison to many others I've seen. I've seen much worse and I doubt it will get better. Spelling alone in many of them SUCKS. Some of them are written so horribly, the first few words are enough to turn me away. They write like they have no education or common sense. There was a long thread of "horrible" spelling in E-Bay ads about a year ago in yet another newsgroup. I realize not everyone is an "AD" writer, but to make so many typos or to spell so poorly! WOW..... I liken Newsgroup listings and E-Bay listings to a news paper. If it interests me, I read it OR if the first line of what "appeared" to be interesting - turns me off, I move on. I don't waste my time.

As it is, the probe having been discussed was relisted by the gentleman and was sold. It ended a couple days ago if memory serves me correct.

"Sir Cumference" <me@this.not> wrote in message
news:TO6dnZjDNKHKwMHcRVn-og@gbronline.com...
> It is called keyword spamming which is designed to get a hit on an
> auction even though someone isn't searching on that name. Kind of a
> crappy way to get someone searching on Heath to get a hit on an item for
> Eico.
>
>
> NO SPAM wrote:
>
> > That is such petty bull shit. Any idiot could see EICO on the damned
> > package. IF the item happens to work with other equipment, so damned
what.
> > Listing an item which will "work" with another similar piece of
equipment -
> > is not the same as branding it with the name of that other piece of
> > equipment. So, then... don't dare try to sell a set of "standard" Radio
> > Shack test probes which would fit a majority of VOMs and label the
brands
> > they'll fit, like Fluke, Simpson, etc. lest some ass hole be offended
by
> > it. HOW DUMB. Some times, I really have to wonder about them. Some
whiner
> > probably e-mailed them. I can't imagine they edited it. They couldn't
> > possibly check all ads.

> > NS
>

4926. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 19:51:30 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <buZ6d.3822$Ae.859@newsread1.dllstx09.us.to.verio.net>
Source record: 21787
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

"Walt Davidson" <g3nyy@despammed.com> wrote in message
news:hcmol09bhkqvs2qc5r0610ks7g5jiddgah@4ax.com...
> On Thu, 30 Sep 2004 13:37:27 -0400, "No Spam Here - Joe Schmo"
> <Spammenot@Nospam.net> wrote:
>
> >KISS MY ASS..... How do you get YOU are using a REAL address, with
DESPAMMED
> >.COM???????????? HUH?????
> >What an ass.............
> >
> >Foul mouthed drivel? Maybe foul mouthed mixed in, but the truth. It was
NOT
> >intended TO you before, BUT NOW IT IS.
> >
> >You are such a dick. You call me a yellow belly, you CSer. Good thing you
> >live in BLOODY ENGLAND. ASS WIPE.
>
> ROTFLMAO!!!
> :-)))
>
> --
> Walt Davidson Email: g3nyy @despammed.com

You need to laugh, if you were here, I would show you who is a yellow belly, you ass..Maybe the G isn't for England as in Ham Call Sign, maybe it is for your G STRING that you wear. Come here, I'll give you a bloody lip for calling me a yellow belly.

In case you haven't noticed you idiot, MANY do NOT use their rightful name or e-mail address. I'm not the only one. SO GET USED TO IT. You have no idea how much I'd love to kick your ass right now for calling me a yellow belly JUST because I chose not to list my address. GET A LIFE.

Don't bother replying ass wipe, I'm deleting your messages. I don't have time to waste with you. SCUM BAG.

4927. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 21:25:18 UTC
From: Zoran Brlecic <...WA7AA...@get.lost>
Message-ID: <415C7A05.9090906@get.lost>
Source record: 21788
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

No Spam Here - Joe Schmo wrote:

> You need to laugh, if you were here, I would show you who is a yellow belly,
> you ass..Maybe the G isn't for England as in Ham Call Sign, maybe it is for
> your G STRING that you wear. Come here, I'll give you a bloody lip for
> calling me a yellow belly.
>
> In case you haven't noticed you idiot, MANY do NOT use their rightful name
> or e-mail address. I'm not the only one. SO GET USED TO IT. You have no idea
> how much I'd love to kick your ass right now for calling me a yellow belly
> JUST because I chose not to list my address. GET A LIFE.
>
> Don't bother replying ass wipe, I'm deleting your messages. I don't have
> time to waste with you. SCUM BAG.

Jesus Christ, man... you need to get laid.

--

Anti-spam measure: look me up on qrz.com if you need to reply directly

4928. Raytheon Ray 1060A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-09-30 22:36:00 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <kT%6d.259044$bp1.71983@twister.nyroc.rr.com>
Source record: 21789

anyone familiar with this set? what freq does it transmit on? See pic on alt.binaries.pictures.radio

4929. Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 00:14:48 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10lp8c455tt3g70@corp.supernews.com>
Source record: 21790

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5722375466&rd=1

4930. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 00:25:49 UTC
From: W6JCW Bob <w6jcw@arrl.net>
Message-ID: <Xns9574B15079460W6JCWarrlnet@64.164.98.29>
Source record: 21791

"Brian Hill" <releif@last.net> wrote in
news:10lp8c455tt3g70@corp.supernews.com:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=572237
> 5466&rd=1
>
>
>

Because those bidding are NUTS!! I'm showing my age, but we used to buy
those things for $5.00....

4931. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 00:32:09 UTC
From: wb4una@aol.com
Message-ID: <20040930203209.02938.00001347@mb-m11.aol.com>
Source record: 21792

boy I messed up..I sold 20 of those thing last year for 25.00 each...should have put them on "crazy Bay"

Randy

ARS: WB4UNA
Randy Chavis
247 Goff Court
West Columbia
S.C. 29172

4932. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 00:33:53 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <RB17d.9032$Ki1.118@newsread2.news.atl.earthlink.net>
Source record: 21793

"Brian Hill" <releif@last.net> wrote in message
news:10lp8c455tt3g70@corp.supernews.com...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5722375466&
rd=1
>
>

Looks like it has all the additional goodies that are really tough to find.
Such as the dynamotor. Also that unit is somewhat rare, .52 to 1.5. As
memory served those were used as a 'Q-multiplier' back in the good ole days,
or was it a selective IF? Been a while.

Dan/W4NTI

4933. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 00:38:31 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <hH17d.3837$Ae.494@newsread1.dllstx09.us.to.verio.net>
Source record: 21695
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

HEY, "I" am not the one who started the ATTACK. WE were downplaying the bullshit posts, and then HE attacked ME. READ THE THREAD and you will see. IF ANYONE NEEDS LAID, IT IS HIM, ON HIS ASS.

"Zoran Brlecic" <...WA7AA...@get.lost> wrote in message news:415C7A05.9090906@get.lost...
> No Spam Here - Joe Schmo wrote:
>
> > You need to laugh, if you were here, I would show you who is a yellow belly,
> > you ass..Maybe the G isn't for England as in Ham Call Sign, maybe it is for
> > your G STRING that you wear. Come here, I'll give you a bloody lip for
> > calling me a yellow belly.
> >
> > In case you haven't noticed you idiot, MANY do NOT use their rightful name
> > or e-mail address. I'm not the only one. SO GET USED TO IT. You have no idea
> > how much I'd love to kick your ass right now for calling me a yellow belly
> > JUST because I chose not to list my address. GET A LIFE.
> >
> > Don't bother replying ass wipe, I'm deleting your messages. I don't have
> > time to waste with you. SCUM BAG.
>
>
> Jesus Christ, man... you need to get laid.
>
>
> --
>
> Anti-spam measure: look me up on qrz.com if you need to reply directly
>

4934. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 00:39:18 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <em9pl05bgntoruo35vrjabj9jtqu1vdbas@4ax.com>
Source record: 21694

On Fri, 01 Oct 2004 00:25:49 GMT, W6JCW Bob <w6jcw@arrl.net> wrote:

>Because those bidding are NUTS!! I'm showing my age, but we used to buy
>those things for $5.00....

$4.95 NIB but I sure would like to know why the bidding went so high
on this one. I've seen lots better ones for lots less. Maybe the
spinner is rare.

4935. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 00:49:44 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <EQ17d.3818$ek.485@okepread03>
Source record: 21696

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote in message
news:RB17d.9032$Ki1.118@newsread2.news.atl.earthlink.net...
>
> "Brian Hill" <releif@last.net> wrote in message
> news:10lp8c455tt3g70@corp.supernews.com...
> >
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5722375466&
> rd=1
> >
> >
>
> Looks like it has all the additional goodies that are really tough to
find.
> Such as the dynamotor. Also that unit is somewhat rare, .52 to 1.5. As
> memory served those were used as a 'Q-multiplier' back in the good ole
days,
> or was it a selective IF? Been a while.
>
> Dan/W4NTI
>

Dan

Think it was the LF model that was the so-named Q-Fiver.

Pete

>

4936. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 01:37:53 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <Rx27d.46466$ci3.2068076@twister.southeast.rr.com>
Source record: 21697

Note that the high bidder has ZERO feedback.
Makes me wonder...

Ron

4937. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 02:08:05 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cjie65$70d$1@freenet9.carleton.ca>
Source record: 21698

"Dan/W4NTI" (w4nti@get rid of this mindspring.com) writes:
> "Brian Hill" <releif@last.net> wrote in message
> news:10lp8c455tt3g70@corp.supernews.com...
>>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5722375466&
> rd=1
>>
>>
>
> Looks like it has all the additional goodies that are really tough to find.
> Such as the dynamotor. Also that unit is somewhat rare, .52 to 1.5. As
> memory served those were used as a 'Q-multiplier' back in the good ole days,
> or was it a selective IF? Been a while.
>
> Dan/W4NTI
>
>
No, it was the one that covered the 455KHz range that was used as a "Q-5er".
That one had an 85KHz IF, and did provide nice selectivity to an existing
receiver.

Q-multipliers were a regen stage added to an existing receiver. Put it
on the plate of the mixer feeding the low IF, and it provided a null or
peak.

The one under question covers the broadcast band. I gather those
were never made in the quantity of the others, making them rare to
start with.

Michael VE2BVW

4938. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 02:12:18 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cjiee2$7e8$1@freenet9.carleton.ca>
Source record: 21699

W6JCW Bob (w6jcw@arrl.net) writes:
> "Brian Hill" <releif@last.net> wrote in
> news:10lp8c455tt3g70@corp.supernews.com:
>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=572237
>> 5466&rd=1
>>
>>
>>
>
> Because those bidding are NUTS!! I'm showing my age, but we used to buy
> those things for $5.00....

But remember, the fact that they were so cheap and plentiful at one time
meant that people used them, and discarded them when finished with them,
like any commodity. It's almost sixty years since the end of WWII, and
each year decreased the number of Command sets in existence. When they
were common and cheap, nobody worried about perpetuity. But all these
decades later, the price rises as they become less common.

Back in 1972, I bought my first and only Command set, a transmitter
that covered 40Meters. I could get it at the local surplus store, which
still existed and still sold WWII surplus. I paid all of ten dollars for it.
Those surplus stores are gone.

Michael VE2BVW

4939. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 02:47:54 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <6y37d.81185$nA6.55633@twister.rdc-kc.rr.com>
Source record: 21700
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Man, you're bringing back memories with that RadShack
battery/ashtray.....hope you find one.

I remember those funky ashtrays and the fact that you could smoke freely
inside the stores back then. Most retail establishments had ashtrays placed
in aisles and such. People would walk around puffing and dropping clinkers
inside stereo's, on top of displays....what a mess! Little kids would kick
over the ashtrays, and that crappy white sand would be a mess on the floor.

What ever happened to the good old days?

BTW, I was at a hamfest this Summer and passed up one of those Shack "free"
5-cell flashlights (all the flyers had a coupon for this item to draw in the
unsuspecting fools - - - little did they know that they had to purchase five
D batteries while in the store to get the darned thing lit).

Ahhhhh, vintage Radio Shack.

"M. Kassay" <mkx@sympatico.ca> wrote in message
news:415C5C5E.A0AE40CA@sympatico.ca...
> Hi,
> Im looking for any old Radio Shack Science fair kits...
>
> Im also looking for one of those old Radio Shack floor Battery
> ashtray/garbage cans that they use to sell back in '78
>
> if you have anything that might interest me, pls send me an
> Email.
> --
> 73 Mike
>
>
>
>
>

4940. Thordarson transformer specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 02:59:38 UTC
From: k5dh@qsl.net
Message-ID: <t_GdnX53qumHVcHcRVn-rw@centurytel.net>
Source record: 21701
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I have an old Thordarson power transformer with
the following numbers on one of the end bells:

TH-16943
T-52277

Can you tell me the specs on this transformer?

73,
Dean K5DH

4941. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 03:04:50 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <mP37d.14346$gG4.5326@newsread1.news.pas.earthlink.net>
Source record: 21702

The broadcast ARC-5 is much more valuable than the BC-453 or the BC-454 (or the similar ARC series), because the broadcast versions were rare from the start and many of those that were available were converted for mobile radio use (and butchered in the process).

If you want a complete set of ARC-5 type radios, you need to purchase the rarer ones. Wonder what the ACR-5 transmitters in the broadcast band would bring - I know they exist but have never seen one.

I only have about 20 ARC-5 rigs left - and to think my wife wanted me to get rid of them.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.742 / Virus Database: 495 - Release Date: 8/19/04

4942. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 03:10:30 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <MV37d.3840$Ae.886@newsread1.dllstx09.us.to.verio.net>
Source record: 21703
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Just came across one of the old science fair kits. 200 in 1 project job. Not too bad of shape, but missing battery door. Book was with it, it too isn't too bad, but not new, that is for sure. Shows signs of age and use.

"patgkz" <patgkz@new.rr.com> wrote in message
news:6y37d.81185$nA6.55633@twister.rdc-kc.rr.com...
> Man, you're bringing back memories with that RadShack
> battery/ashtray.....hope you find one.
>
> I remember those funky ashtrays and the fact that you could smoke freely
> inside the stores back then. Most retail establishments had ashtrays
placed
> in aisles and such. People would walk around puffing and dropping
clinkers
> inside stereo's, on top of displays....what a mess! Little kids would
kick
> over the ashtrays, and that crappy white sand would be a mess on the
floor.
>
> What ever happened to the good old days?
>
> BTW, I was at a hamfest this Summer and passed up one of those Shack
"free"
> 5-cell flashlights (all the flyers had a coupon for this item to draw in
the
> unsuspecting fools - - - little did they know that they had to purchase
five
> D batteries while in the store to get the darned thing lit).
>
> Ahhhhh, vintage Radio Shack.
>
>
>
> "M. Kassay" <mkx@sympatico.ca> wrote in message
> news:415C5C5E.A0AE40CA@sympatico.ca...
> > Hi,
> > Im looking for any old Radio Shack Science fair kits...
> >
> > Im also looking for one of those old Radio Shack floor Battery
> > ashtray/garbage cans that they use to sell back in '78
> >
> > if you have anything that might interest me, pls send me an
> > Email.

> > --
> > 73 Mike
> >
> >
> >
> >
> >
>
>

4943. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 03:59:29 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <BC47d.14731$Ym1.11167@trnddc03>
Source record: 21704

Brian Hill wrote:

> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5722375466&rd=1
>

Prices ebb and flow with the wind for these.
I just sold one in much better condition
for less than $100.
Next week, a perfect one may go for $40.
The week after, one drilled and spoiled like
this one may go for $300 again.
Just no way to tell.
Dave AB5S

4944. Re: Raytheon Ray 1060A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 04:10:43 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0409302010.1524ebd9@posting.google.com>
Source record: 21705

"Lou deGonzague" <nobody@nycap.rr.com> wrote in message
news:<kT%6d.259044$bp1.71983@twister.nyroc.rr.com>...
> anyone familiar with this set? what freq does it transmit on? See pic on
> alt.binaries.pictures.radio

The Raytheon Ray 1060 transmits on 2 to 3 mhz. AM only It could be
used on 160 meters with correct xtals and retune Rec and Xmtr..runs 60
watts input.. GL 73 Harold W4PQW

4945. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 05:27:00 UTC
From: w7zca@webtv.net
Message-ID: <4300-415CEAA4-411@storefull-3212.bay.webtv.net>
Source record: 21706

That was a big bite for sure. The broadcast band ARC-5 was, years ago
three times as much as other ARC-5s.
This model is very popular with the broadcast people. Now for this one
no rational reason for the price.
73 Paul

4946. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 10:16:50 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <MYSdnb7ED94js8DcRVn-pA@comcast.com>
Source record: 21707
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I've had a 200-1 kit up above the bench set up as a crystal rcvr for awhile. It's good to have a way to listen to WSB and not put any burden on any power source other than a small battery for an audio amp.

"M. Kassay" <mkx@sympatico.ca> wrote in message news:415C5C5E.A0AE40CA@sympatico.ca...
> Hi,
> Im looking for any old Radio Shack Science fair kits...
>
> Im also looking for one of those old Radio Shack floor Battery
> ashtray/garbage cans that they use to sell back in '78
>
> if you have anything that might interest me, pls send me an
> Email.
> --
> 73 Mike
>
>
>
>
>

4947. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 10:26:00 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-dTYZdx3ZVOdY@localhost>
Source record: 21708
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Fri, 1 Oct 2004 02:47:54 UTC, "patgkz" <patgkz@new.rr.com> wrote:

> Man, you're bringing back memories with that RadShack
> battery/ashtray.....hope you find one.
>
> I remember those funky ashtrays and the fact that you could smoke freely
> inside the stores back then. Most retail establishments had ashtrays placed
> in aisles and such. People would walk around puffing and dropping clinkers
> inside stereo's, on top of displays....what a mess! Little kids would kick
> over the ashtrays, and that crappy white sand would be a mess on the floor.
>
> What ever happened to the good old days?
>
> BTW, I was at a hamfest this Summer and passed up one of those Shack "free"
> 5-cell flashlights (all the flyers had a coupon for this item to draw in the
> unsuspecting fools - - - little did they know that they had to purchase five
> D batteries while in the store to get the darned thing lit).
>
> Ahhhhh, vintage Radio Shack.
>

While I definitely do not want one, I was thinking about the "morse
boxes" that I used to have as a kid. These came two to a set. It
was a painted steel box with a spring steel key, room for two
batteries, a three way switch that selected a light, a buzzer, or a
clicker.

The code was printed on the box. It came with steel wire.
Everything rusted right away.

I'm surprised that these don't show up on morse/FISTS sites, eBay.

>
> "M. Kassay" <mkx@sympatico.ca> wrote in message
> news:415C5C5E.A0AE40CA@sympatico.ca...

Hey, it's Mike. I've bought Heath stuff from him.

de a h 6 g i / 4

4948. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 12:26:09 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <J2c7d.3844$Ae.1212@newsread1.dllstx09.us.to.verio.net>
Source record: 21709

I WISH HE WOULD COME AFTER ME. Come on boy, make my day. YOU are the one who started it for no reason, let's see you "try" to finish. The problem wasn't with you, but you made it that way. I had no quarrel with you. You started just because I use a spam proof name and address, when rebuking the trash that was in here. Far as I'm concerned, you are supporting it and you're just as bad. Maybe you even posted it! How about that?
I know you're not man enough to back your claim of me being a yellow belly, so do yourself a favor, just shut the hell up and we'll end it here and now. As I said, I am NOT the only one who uses fake names and addresses on line. There are THOUSANDS. Bet you wouldn't want to pick a fight with all of them, now would you? HELL NO.... Go put your G String back on and hang with the guys. Maybe you'll get lucky. I'm not wasting any more time with you. YELLOW BELLY? COME HERE, I WILL SHOW YOU WHO IS A YELLOW BELLY. Your face will be totally rearranged. ASS HOLE
If you don't show up at my door, then it is you.

"beerbarrel" <beerbarrel@cox.net> wrote in message
news:ujupl01r37gfiejltdkpv5caudj5jnh16b@4ax.com...
> On Fri, 01 Oct 2004 07:00:41 +0100, Walt Davidson
> <g3nyy@despammed.com> wrote:
>
> >On Thu, 30 Sep 2004 20:38:31 -0400, "No Spam Here - Joe Schmo"
> ><Spammenot@Nospam.net> wrote:
> >
> >>HEY, "I" am not the one who started the ATTACK. WE were downplaying the
> >>bullshit posts, and then HE attacked ME. READ THE THREAD and you will
see.
> >>IF ANYONE NEEDS LAID, IT IS HIM, ON HIS ASS.
> >
> >What a total, yellow-bellied jerk! Ha ha ha!
> >:-)))
> >
> >73 de G3NYY
>
>
> go get him Walt!
>
>
> hehe

4949. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 13:46:53 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <7dd7d.105632$9Y5.97161@fed1read02>
Source record: 21710

"No Spam Here - Joe Schmo" <Spammenot@Nospam.net> wrote in message
news:J2c7d.3844$Ae.1212@newsread1.dllstx09.us.to.verio.net...
>I WISH HE WOULD COME AFTER ME. Come on boy, make my day. YOU are the one
>who
> started it for no reason, let's see you "try" to finish. The problem
> wasn't
> with you, but you made it that way. I had no quarrel with you. You started
> just because I use a spam proof name and address, when rebuking the trash
> that was in here. Far as I'm concerned, you are supporting it and you're
> just as bad. Maybe you even posted it! How about that?
> I know you're not man enough to back your claim of me being a yellow
> belly,
> so do yourself a favor, just shut the hell up and we'll end it here and
> now.
> As I said, I am NOT the only one who uses fake names and addresses on
> line.
> There are THOUSANDS. Bet you wouldn't want to pick a fight with all of
> them,
> now would you? HELL NO.... Go put your G String back on and hang with the
> guys. Maybe you'll get lucky. I'm not wasting any more time with you.
> YELLOW
> BELLY? COME HERE, I WILL SHOW YOU WHO IS A YELLOW BELLY. Your face will be
> totally rearranged. ASS HOLE
> If you don't show up at my door, then it is you.

"Joe", I really hate to break your flow, but how could anyone prove their boldness to you? You define their sincerity by their willingness to "show up at your door" for facial manipulation. Yet how is one to find your door? An address, directions, or even map coordinates, would be enormously helpful.

Thanks,

Ed
wb6wsn

4950. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 13:55:54 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <Bld7d.105660$9Y5.36169@fed1read02>
Source record: 21711

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:Rx27d.46466$ci3.2068076@twister.southeast.rr.com...
> Note that the high bidder has ZERO feedback.
> Makes me wonder...
>
> Ron
>
>
>

True, BUT, n6wig was willing to pay $311m and he has a FB of 143. Most other bidders dropped out under $100.

Nostalgia, a joke, a need to replace something exactly; you never know. But clearly, at this moment in time, at least ONE ARC-5 was "worth" $315.

Ed
wb6wsn

4951. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 16:03:27 UTC
From: Joe LeKostaj <joe@falseaddress2004.net>
Message-ID: <joe-CD249A.11032501102004@news.covad.net>
Source record: 21712

Their "P-Box" kits were pretty fun too. I built their one-tube radio
that used a 1T4, IIRC. What a joy to listen to 3 or 4 stations at the
same time! ;-)

--
Joe K9LY

In article <MYSdnb7ED94js8DcRVn-pA@comcast.com>,
"Ronny Julian" <k4rjj@comcast.net> wrote:

> I've had a 200-1 kit up above the bench set up as a crystal rcvr for awhile.
> It's good to have a way to listen to WSB and not put any burden on any power
> source other than a small battery for an audio amp.
>
> "M. Kassay" <mkx@sympatico.ca> wrote in message
> news:415C5C5E.A0AE40CA@sympatico.ca...
> > Hi,
> > Im looking for any old Radio Shack Science fair kits...
> >

4952. Re: Raytheon Ray 1060A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 16:16:35 UTC
From: w4pqw@cox.net
Message-ID: <84b5ffd4.0410010816.20b4ba03@posting.google.com>
Source record: 21713

"Lou deGonzague" <nobody@nycap.rr.com> wrote in message
news:<kT%6d.259044$bp1.71983@twister.nyroc.rr.com>...
> anyone familiar with this set? what freq does it transmit on? See pic on
> alt.binaries.pictures.radio

The Ray 1060A works from 2 to 3 mhz. AM, about 60 watts input as I
remember// GL 73 W4PQW

4953. WTB Hallicrafter HA-10 converter for SX-117 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 17:02:26 UTC
From: "M. McIntosh" <mcintosh@intertrek.com>
Message-ID: <C4g7d.579953$gE.279659@pd7tw3no>
Source record: 21714

Wanted to purchase Hallicrafters HA-10 LF/MF 3 MHz converter for SX-117 Ham receiver.

4954. FA Adjust-A-Volt 15Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 17:11:28 UTC
From: randylands@aol.com
Message-ID: <20041001131128.22383.00001366@mb-m17.aol.com>
Source record: 21715

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3843447320

4955. Re: Thordarson transformer specs?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 18:50:38 UTC
From: Ron H <rnharsh@attbi.com>
Message-ID: <415da6bc$1_8@Opticon.100ProofNews.com>
Source record: 21716
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Hi Dean! Here's a site with LOTS of transformer data..
http://208.190.133.201/old_iron/

Good Luck!
K3PID Ron H.

"K5DH" <k5dh@qsl.net> wrote in message
news:t_GdnX53qumHVcHcRVn-rw@centurytel.net...
> I have an old Thordarson power transformer with
> the following numbers on one of the end bells:
>
> TH-16943
> T-52277
>
> Can you tell me the specs on this transformer?
>
> 73,
> Dean K5DH
>

x-- 100 Proof News - http://www.100ProofNews.com
x-- 3,500+ Binary NewsGroups, and over 90,000 other groups
x-- Access to over 1 Terabyte per Day - $8.95/Month
x-- UNLIMITED DOWNLOAD

4956. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 20:46:44 UTC
From: Lou deGonzague <nobody@nycap.rr.com>
Message-ID: <Umj7d.262582$bp1.90804@twister.nyroc.rr.com>
Source record: 21717
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I was a Radio Shack manager back in the early 70's, wish I had kept one of those ashtrays. I gave out thousands of those flashlights and there was absolutely no purchase required. If they made you buy batteries they were scammers and would have lost their jobs for it. The idea was to get you in the store and look around at the Hi-Fi or radios, not to sell 5 D cells. By the way the cops really liked them , maybe because the batteries lasted longer than the 2 cell jobs.
"patgkz" <patgkz@new.rr.com> wrote in message
news:6y37d.81185$nA6.55633@twister.rdc-kc.rr.com...
> Man, you're bringing back memories with that RadShack
> battery/ashtray.....hope you find one.
>
> I remember those funky ashtrays and the fact that you could smoke freely
> inside the stores back then. Most retail establishments had ashtrays
placed
> in aisles and such. People would walk around puffing and dropping
clinkers
> inside stereo's, on top of displays....what a mess! Little kids would
kick
> over the ashtrays, and that crappy white sand would be a mess on the
floor.
>
> What ever happened to the good old days?
>
> BTW, I was at a hamfest this Summer and passed up one of those Shack
"free"
> 5-cell flashlights (all the flyers had a coupon for this item to draw in
the
> unsuspecting fools - - - little did they know that they had to purchase
five
> D batteries while in the store to get the darned thing lit).
>
> Ahhhhh, vintage Radio Shack.
>
>
>
> "M. Kassay" <mkx@sympatico.ca> wrote in message
> news:415C5C5E.A0AE40CA@sympatico.ca...
> > Hi,
> > Im looking for any old Radio Shack Science fair kits...
> >
> > Im also looking for one of those old Radio Shack floor Battery
> > ashtray/garbage cans that they use to sell back in '78

> >
> > if you have anything that might interest me, pls send me an
> > Email.
> > --
> > 73 Mike
> >
> >
> >
> >
> >
>
>

4957. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 20:48:44 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <Opj7d.3863$Ae.2773@newsread1.dllstx09.us.to.verio.net>
Source record: 21718

Well, he shouldn't be so "bold" as to call some one a yellow belly - who was not even in an argument WITH HIM, but agreeing with him. Sheesh. Just cause I chose to NOT give a real name or address as many others do. But since he is in G land, guess I won't have to worry about him showing up, now will I? Not that I was anyway.

I HAD no argument with him, we were both talking about the crap posts, then he turns on me. Read the thread. NONE of this needed to be happening.

"Ed Price" <edprice@cox.net> wrote in message
news:7dd7d.105632$9Y5.97161@fed1read02...
>
> "No Spam Here - Joe Schmo" <Spammenot@Nospam.net> wrote in message
> news:J2c7d.3844$Ae.1212@newsread1.dllstx09.us.to.verio.net...
> >I WISH HE WOULD COME AFTER ME. Come on boy, make my day. YOU are the one
> >who
> > started it for no reason, let's see you "try" to finish. The problem
> > wasn't
> > with you, but you made it that way. I had no quarrel with you. You
started
> > just because I use a spam proof name and address, when rebuking the
trash
> > that was in here. Far as I'm concerned, you are supporting it and you're
> > just as bad. Maybe you even posted it! How about that?
> > I know you're not man enough to back your claim of me being a yellow
> > belly,
> > so do yourself a favor, just shut the hell up and we'll end it here and
> > now.
> > As I said, I am NOT the only one who uses fake names and addresses on
> > line.
> > There are THOUSANDS. Bet you wouldn't want to pick a fight with all of
> > them,
> > now would you? HELL NO.... Go put your G String back on and hang with
the
> > guys. Maybe you'll get lucky. I'm not wasting any more time with you.
> > YELLOW
> > BELLY? COME HERE, I WILL SHOW YOU WHO IS A YELLOW BELLY. Your face will
be
> > totally rearranged. ASS HOLE
> > If you don't show up at my door, then it is you.
>
>
> "Joe", I really hate to break your flow, but how could anyone prove their
> boldness to you? You define their sincerity by their willingness to "show
up

> at your door" for facial manipulation. Yet how is one to find your door?
An
> address, directions, or even map coordinates, would be enormously helpful.
>
> Thanks,
>
> Ed
> wb6wsn
>

4958. Re: Mother Masterbating Herself 3705 [2/2]

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 20:52:24 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <etj7d.3864$Ae.3830@newsread1.dllstx09.us.to.verio.net>
Source record: 21719

By turning on me, when I was in a sense in agreement with him, he has
allowed the trash posters to win. SMOOTH MOVE! Oh well. Carry on.

"No Spam Here - Joe Schmo" <Spammenot@Nospam.net> wrote in message
news:Opj7d.3863$Ae.2773@newsread1.dllstx09.us.to.verio.net...
> Well, he shouldn't be so "bold" as to call some one a yellow belly - who
was
> not even in an argument WITH HIM, but agreeing with him. Sheesh. Just
cause
> I chose to NOT give a real name or address as many others do. But since he
> is in G land, guess I won't have to worry about him showing up, now will
I?
> Not that I was anyway.
>
> I HAD no argument with him, we were both talking about the crap posts,
then
> he turns on me. Read the thread. NONE of this needed to be happening.
>
>
> "Ed Price" <edprice@cox.net> wrote in message
> news:7dd7d.105632$9Y5.97161@fed1read02...
> >
> > "No Spam Here - Joe Schmo" <Spammenot@Nospam.net> wrote in message
> > news:J2c7d.3844$Ae.1212@newsread1.dllstx09.us.to.verio.net...
> > >I WISH HE WOULD COME AFTER ME. Come on boy, make my day. YOU are the
one
> > >who
> > > started it for no reason, let's see you "try" to finish. The problem
> > > wasn't
> > > with you, but you made it that way. I had no quarrel with you. You
> started
> > > just because I use a spam proof name and address, when rebuking the
> trash
> > > that was in here. Far as I'm concerned, you are supporting it and
you're
> > > just as bad. Maybe you even posted it! How about that?
> > > I know you're not man enough to back your claim of me being a yellow
> > > belly,
> > > so do yourself a favor, just shut the hell up and we'll end it here
and
> > > now.
> > > As I said, I am NOT the only one who uses fake names and addresses on
> > > line.
> > > There are THOUSANDS. Bet you wouldn't want to pick a fight with all of

> > > them,
> > > now would you? HELL NO.... Go put your G String back on and hang with
> the
> > > guys. Maybe you'll get lucky. I'm not wasting any more time with you.
> > > YELLOW
> > > BELLY? COME HERE, I WILL SHOW YOU WHO IS A YELLOW BELLY. Your face
will
> be
> > > totally rearranged. ASS HOLE
> > > If you don't show up at my door, then it is you.
> >
> >
> > "Joe", I really hate to break your flow, but how could anyone prove
their
> > boldness to you? You define their sincerity by their willingness to
"show
> up
> > at your door" for facial manipulation. Yet how is one to find your door?
> An
> > address, directions, or even map coordinates, would be enormously
helpful.
> >
> > Thanks,
> >
> > Ed
> > wb6wsn
> >
>
>

4959. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-01 20:53:24 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <iuj7d.3865$Ae.308@newsread1.dllstx09.us.to.verio.net>
Source record: 21720
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Those were the days!!!!!!!!!! Too bad they had to end.

"Lou deGonzague" <nobody@nycap.rr.com> wrote in message
news:Umj7d.262582$bp1.90804@twister.nyroc.rr.com...
> I was a Radio Shack manager back in the early 70's, wish I had kept one of
> those ashtrays. I gave out thousands of those flashlights and there was
> absolutely no purchase required. If they made you buy batteries they were
> scammers and would have lost their jobs for it. The idea was to get you in
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By
> the way the cops really liked them , maybe because the batteries lasted
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> "patgkz" <patgkz@new.rr.com> wrote in message
> news:6y37d.81185$nA6.55633@twister.rdc-kc.rr.com...
> > Man, you're bringing back memories with that RadShack
> > battery/ashtray.....hope you find one.
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> > I remember those funky ashtrays and the fact that you could smoke freely
> > inside the stores back then. Most retail establishments had ashtrays
> placed
> > in aisles and such. People would walk around puffing and dropping
> clinkers
> > inside stereo's, on top of displays....what a mess! Little kids would
> kick
> > over the ashtrays, and that crappy white sand would be a mess on the
> floor.
> >
> > What ever happened to the good old days?
> >
> > BTW, I was at a hamfest this Summer and passed up one of those Shack
> "free"
> > 5-cell flashlights (all the flyers had a coupon for this item to draw in
> the
> > unsuspecting fools - - - little did they know that they had to purchase
> five
> > D batteries while in the store to get the darned thing lit).
> >
> > Ahhhhh, vintage Radio Shack.
> >
> >
> >
> > "M. Kassay" <mkx@sympatico.ca> wrote in message
> > news:415C5C5E.A0AE40CA@sympatico.ca...

> > > Hi,
> > > Im looking for any old Radio Shack Science fair kits...
> > >
> > > Im also looking for one of those old Radio Shack floor Battery
> > > ashtray/garbage cans that they use to sell back in '78
> > >
> > > if you have anything that might interest me, pls send me an
> > > Email.
> > > --
> > > 73 Mike
> > >
> > >
> > >
> > >
> > >
> >
> >
>
>

4960. AD: Radio Gear For Sale, For Auction & Wanted To Buy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 00:29:20 UTC
From: OnlineHamfest
Message-ID: <ADm7d.13469$KH.4042@newssvr31.news.prodigy.com>
Source record: 21721
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.cb,rec.radio.swap

For this week's current list of radio gear for sale please visit
http://www.onlinehamfest.com

If you have radio gear for sale then please also post it for sale on our web
site for free.

Tnx es 73
The Online Hamfest!(tm)

To reply to this message please remove the no spam and extra "_" characters.

4961. Free Pick-up: TEK 517 o'scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 02:57:30 UTC
From: Ade Weiss W0RSP <adeweiss@sd.value.net>
Message-ID: <1103_1096687300@news.bossig.com>
Source record: 21722

I have a very good condition Tektronix 517 scope -- orange trace on blue background - very neat!
I have to dispose of it, but before sending it to the dump, I thought that just maybe someone out
there might want one. So, it is free to anyone who can pick it up in Vermillion, SD, which is
35mi north of Sioux City, IA, 120 mi. north of Omaha, and 65 miles south of Sioux Falls, SD on
I-29, with a 7 mi drive into town.

I fired it up about five years ago and was beautiful trace!

reply to: aweiss@usd.edu

or 605-624-8415.

Cheers, Adrian Weiss (W0RSP)

4962. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 13:09:16 UTC
From: Raoul <gr8raoul@yahoo.com>
Message-ID: <021020040609168952%gr8raoul@yahoo.com>
Source record: 21723

In article <joe-CD249A.11032501102004@news.covad.net>, Joe LeKostaj
<joe@falseaddress2004.net> wrote:

> Their "P-Box" kits were pretty fun too. I built their one-tube radio
> that used a 1T4, IIRC. What a joy to listen to 3 or 4 stations at the
> same time! ;-)

Yeah, I had one of those, too. After I built it, Itook it apart, made a
'printed' circuit board with a piece o' copperclad and a Mototool.
Worked just as good that way!

I love things that glow...

raoul

4963. FS: TEK 516A scopes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 17:17:07 UTC
From: n4buq@aol.com
Message-ID: <20041002131707.00243.00001000@mb-m26.aol.com>
Source record: 21724

Hi,

I have two TEK 561A scopes for sale. They are clean and have a good trace.
I'm asking $50 each plus shipping.

I can provide pictures on request.

Barry - N4BUQ

4964. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 19:27:16 UTC
From: swamprun <swamprun@localhost.localdomain>
Message-ID: <pan.2004.10.02.19.27.15.591918@localhost.localdomain>
Source record: 21725

On Fri, 01 Oct 2004 03:04:50 +0000, COLIN LAMB wrote:
Wonder what the ACR-5 transmitters in the broadcast band would
> bring - I know they exist but have never seen one.
>

I have the broadcast band ARC-5 transmitter in my collection
The band is not quite broadcast band though, it is 0.8 to 1.3 MC.

4965. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 20:11:43 UTC
From: No Spam Here - Joe Schmo <Spammenot@Nospam.net>
Message-ID: <6ZD7d.3882$Ae.1454@newsread1.dllstx09.us.to.verio.net>
Source record: 21726

Once had a complete set up given to me - cables and all. Back then, you couldn't give em away - at least not around here. I tried! Computers hadn't quite caught on yet so far as News groups and E-Bay. I had no use for it and I don't collect "antiques", so I scrapped it. I sold the coils and various other parts out of them for a decent price just as "surplus" parts. Needless to say, I didn't get rich from selling the parts, but I managed to fetch a few bucks. Not a bad deal. Had a book also that I came across after the fact for converting them to Ham. Kept it for a while, thinking I'd get some more gear at some point and modify it. No more gear was found, so I ended up selling that book. No more Arc 5 for me. The only thing I have now which comes close to it, is an old mic - looks to be from an old Aircraft Radio. Not sure. I'm not sure if I'll keep it yet, or not. At least it isn't in the way. I'm trying to think what the band was on this particular set. I think it was 1.8 or 2.5 to something. Can't recall.

"swamprun" <swamprun@localhost.localdomain> wrote in message
news:pan.2004.10.02.19.27.15.591918@localhost.localdomain...
>
> On Fri, 01 Oct 2004 03:04:50 +0000, COLIN LAMB wrote:
> Wonder what the ACR-5 transmitters in the broadcast band would
> > bring - I know they exist but have never seen one.
> >
>
> I have the broadcast band ARC-5 transmitter in my collection
> The band is not quite broadcast band though, it is 0.8 to 1.3 MC.
>
>

4966. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 20:30:15 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <heE7d.532$VG1.404@fe39.usenetserver.com>
Source record: 21727

No Spam Here - Joe Schmo wrote:

> Once had a complete set up given to me - cables and all. Back then, you
> couldn't give em away - at least not around here. I tried! Computers hadn't
> quite caught on yet so far as News groups and E-Bay. I had no use for it and
> I don't collect "antiques", so I scrapped it. I sold the coils and various
> other parts out of them for a decent price just as "surplus" parts. Needless
> to say, I didn't get rich from selling the parts, but I managed to fetch a
> few bucks.

I had a BCB ARC-5 rcvr back in the early 80s. They were a tad pricier
even back then than the more common SW units. I paid $15 when SW ones
were running about $5-10 <G>

Sold it to a guy out West that was accumulating a bunch of them for some
sort of BCB propagation study. Darn good little receivers for BCB DXing.

-Bill M

4967. F.A. RA.17 Electrolytic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 23:01:13 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjnbcctsv1@newsg2.svr.pol.co.uk>
Source record: 21728

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&rd=1&item=5723878720&ssPageName=STRK:MESE:IT

4968. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 23:22:08 UTC
From: boeing377@aol.com
Message-ID: <20041002192208.25562.00001620@mb-m29.aol.com>
Source record: 21729

>I had a BCB ARC-5 rcvr back in the early 80s. They were a tad pricier
>even back then than the more common SW units.

I looked in an old 1950s CQ mag and the BCB ARC 5 sets were even then bringing 4x what the SW sets were selling for, eg $40 instead of $10. Guess they always were comparatively scarce.

4969. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-02 23:36:29 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20041002193629.26733.00000684@mb-m13.aol.com>
Source record: 21730

In article <pan.2004.10.02.19.27.15.591918@localhost.localdomain>, swamprun <swamprun@localhost.localdomain> writes:

>I have the broadcast band ARC-5 transmitter in my collection
>The band is not quite broadcast band though, it is 0.8 to 1.3 MC.

It took three of them to cover the BC band

IIRC:

The T-17 covered 1.3 to 2.1 Mc.
The T-16 covered 0.8 to 1.3 Mc.
The T-15 covered 0.5 to 0.8 Mc.

My info says they were only made by ARC and only made for the Navy.

Look up the completed price for a recently-sold BC-442 on the bay. Over $440 - but it's new-in-the-box.

What we're really seeing, up-close, is the transition of something familiar from the category of "practical/functional device" to the category of "antique/collectible item". It's not limited to ARC-5s - lots of old radios are going through the same transition.

Some years back, a mint SX-88 went for over $6000. Part of the driving force was that it was mint, and part that it was one of the first really nice SX-88s to appear on the bay. And the '88 was not made in quantity, and cost about $700 new in 1954.

Few weeks later, another '88 appeared. Almost as nice - but it went for a lot less (less than $3000).

But the best one:

Some time after the '88, an unbuilt Heathkit AT-1 appeared. It was one of the last AT-1s made - 1956 date code. Still in the original sealed box with original label.

Now the AT-1 wasn't rare, and it only cost $29.95 new. Of course an unbuilt one *is* rare, but if you built it, the value would tumble.

Kit went for $5100. Not a typo - five thousand one hundred US dollars.

73 de Jim, N2EY

4970. Re: President George Bush Assasinated <--- VIRUS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-03 17:21:18 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cjpcee$a13$1@hercules.btinternet.com>
Source record: 21731
Cross-posted to: rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> This was a virus.
==========
Next time try a different strain.

4971. F.A. RA.17 Fillmstrip

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-03 19:22:00 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjpjdj$a32$1@newsg3.svr.pol.co.uk>
Source record: 21732

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&rd=1&item=2274447203&ssPageName=STRK:MESE:IT

4972. F.A. RBJ-4 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-03 19:30:06 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cjpjdk$a32$2@newsg3.svr.pol.co.uk>
Source record: 21733

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&category=4721&item=227447211
9&rd=1

4973. Knight TR-106 info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-03 23:16:06 UTC
From: "L.K." <rfhound@ev1.net>
Message-ID: <hm11m09d8kuoeuajr9o4koahljhpd0mvr2@4ax.com>
Source record: 21734

I just picked up a Knight TR-106 and need a clear schematic / manual
along with info on wiring the AC and DC power plug. I downloaded from
BAMA, but the schematic quality is very poor. If someone has the
original paper manual, I'd really like a scan or possibe hard copy.

Please contat me directly.

Larry - WA5KBQ

4974. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 00:24:30 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <vo-dnZBFZ7GnBf3cRVn-vA@comcast.com>
Source record: 21735
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I learned computers thanks to Robin. The store manager at the local RS at the mall. She let me come in every day after school and do whatever I wanted on a model 3 or model 4 computer. I probably sold more computers for her than the people she had working there. No wonder she gave me free 5 1/4's all the time!

I revisited the model 4 a few years back. Someone tossed one at a hamfest and I took it home. Most of the software was locked into the 198X years. They knew from the beginning that you had to sell new software all the time. Unfortunately it died some weeks later.

"M. Kassay" <mkx@sympatico.ca> wrote in message
news:415C5C5E.A0AE40CA@sympatico.ca...
> Hi,
> Im looking for any old Radio Shack Science fair kits...
>
> Im also looking for one of those old Radio Shack floor Battery
> ashtray/garbage cans that they use to sell back in '78
>
> if you have anything that might interest me, pls send me an
> Email.
> --
> 73 Mike
>
>
>
>
>

4975. WTB:Tektronix Blue (can)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 00:30:31 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <HQ08d.1806$6y6.1213@trndny02>
Source record: 21736

Need a *quick* source for can of Tektronix Blue (or possible supplement) for
a restoration on a 585A.

Thanks
-Joe (NOSPAM)

I also have a sprayer

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.772 / Virus Database: 519 - Release Date: 10/1/2004

4976. FA: Central Electronics Gated Compression Amp GC1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 00:35:27 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <iV08d.105122$wV.20788@attbi_s54>
Source record: 21737

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5724065359&rd=1&ssPageNam
e=WDVW

4977. Re: WTB:Tektronix Blue (can)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 01:16:35 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <Hw18d.1190$VG1.356@fe39.usenetserver.com>
Source record: 21738

Joe wrote:

> Need a *quick* source for can of Tektronix Blue (or possible supplement) for
> a restoration on a 585A.
>
> Thanks
> -Joe (NOSPAM)
>
> I also have a sprayer

Joe, You live in the metro area of the largest most developed city on
the planet. Take a sample down to the jazziest auto paint store within
radius and they can match it and even put it in a spray bomb for you for
$15 or less.
No brainer.

-Bill

4978. Hallicrafters on the Silver Screen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 03:34:11 UTC
From: tchrme@aol.com
Message-ID: <20041003233411.16860.00003856@mb-m20.aol.com>
Source record: 21739

I know some list members follow boatanchors on the silver screen so here is a new one... in "Sky Captain and the World of Tomorrow" there is a great close up of a Halli S 20R but the speaker has been replaced with an oscilloscope CRT. Whether the modification was physically done or added in by computer special efx, I couldn't tell. 73 Mike KF6KXG

4979. Re: WTB:Tektronix Blue (can)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 04:08:06 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <G048d.5146$ae7.5054@trndny07>
Source record: 21740

$15 or less, I wish
I tried that, seem paint shops here (North Shore Long Island) have become
spoiled rotten and money crazy.
Seems they dont even want to look at me unless Im collision business
customer with a pocket full of insurance money.

1 Quart minimum $40-$44 plus $30 to put it into 2-16 oz cans.
It also not available in Enamel (what they told me).
Lacquer chips to easy, I dont want that
What a pain in the neck, Im going to have to drive to the Bronx and find guy
who blended my Collins gray for the R-390.
It was actually in his old book with "Clapton Green" guitar lacquer

-Joe

"exray" <dontspamexray@coqui.net> wrote in message
news:Hw18d.1190$VG1.356@fe39.usenetserver.com...
> Joe wrote:
>
> > Need a *quick* source for can of Tektronix Blue (or possible supplement)
for
> > a restoration on a 585A.
> >
> > Thanks
> > -Joe (NOSPAM)
> >
> > I also have a sprayer
>
> Joe, You live in the metro area of the largest most developed city on
> the planet. Take a sample down to the jazziest auto paint store within
> radius and they can match it and even put it in a spray bomb for you for
> $15 or less.
> No brainer.
>
> -Bill
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.772 / Virus Database: 519 - Release Date: 10/2/2004

4980. Which FT-101 to get?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 04:18:58 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1bc9c21387a193b69896e6@news.individual.net>
Source record: 21741

I am interested in picking up one of the FT-101 transceivers, but there are so many variants (i.e., FT-101xx where xx can be all kinds of different letters). Any suggestions where I might look for a comprehensive listing of what each of those designators means?

Thanks in advance.

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

4981. Re: WTB:Tektronix Blue (can)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 04:29:27 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <vl48d.958$344.439@fe61.usenetserver.com>
Source record: 21742

Joe wrote:

> $15 or less, I wish
> I tried that, seem paint shops here (North Shore Long Island) have become
> spoiled rotten and money crazy.
> Seems they dont even want to look at me unless Im collision business
> customer with a pocket full of insurance money.
>
> 1 Quart minimum $40-$44 plus $30 to put it into 2-16 oz cans.
> It also not available in Enamel (what they told me).
> Lacquer chips to easy, I dont want that
> What a pain in the neck, Im going to have to drive to the Bronx

A Greyhound to a hick town (like Columbia) in South Carolina might be
cheaper still :-) In that real world they may not even charge ya! I
can get a quart of nice computer matched enamel paint here in little
Vieques cheaper than they sell the Gringo name brand shelf stuff,
usually $20 or less. Go figure. Of course they can't do the aerosols here.

Thanks for the reminder of why I don't choose to live in NYC even though
its ALL available there. If I want a bagel at 3 AM here I'm surely SOL
but wouldn't pay 5 bucks even if such was available.

-Bill M

4982. Re: Which FT-101 to get?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 05:04:52 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <UR48d.1560$Cr6.671@trndny03>
Source record: 21743

From what I remember
101 had nasty drift problems, HV on the PCB often burned up
101B same set improved
101E speech processor added downgraded to crummy plastic switches
101EE less speech processor
101EX less speech processor, less inverter for 12volt mobile TX operation.

Id say find a nice old B

-Joe

"Steve Silverwood" <kb6ojs@arrl.net> wrote in message
news:MPG.1bc9c21387a193b69896e6@news.individual.net...
> I am interested in picking up one of the FT-101 transceivers, but there
> are so many variants (i.e., FT-101xx where xx can be all kinds of
> different letters). Any suggestions where I might look for a
> comprehensive listing of what each of those designators means?
>
> Thanks in advance.
>
> --
>
> -- //Steve//
>
> Steve Silverwood, KB6OJS
> Fountain Valley, CA
> Email: kb6ojs@arrl.net

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.772 / Virus Database: 519 - Release Date: 10/2/2004

4983. Re: WTB:Tektronix Blue (can)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 05:30:31 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <Xd58d.1561$Cr6.492@trndny03>
Source record: 21644

Hell I cant even get a decent Bagel here in the morning, forget about a
bagali !
I have to drive 12 friggan miles to Maspeth Queens.
The corporations and landlords killed off all the "Mom and Pops"
$8200 a year property + school tax for 1 acre, cell phone soccer mom in a
Hummer almost ran me over yesterday
....Hell Im ready to move to Columbia SC or to Culebra and grow bananas.
If it wasn't for Mouser Electronics Id go mad
(End of rant)

-Joe

"exray" <dontspamexray@coqui.net> wrote in message
news:vl48d.958$344.439@fe61.usenetserver.com...
> A Greyhound to a hick town (like Columbia) in South Carolina might be
> cheaper still :-) In that real world they may not even charge ya! I
> can get a quart of nice computer matched enamel paint here in little
> Vieques cheaper than they sell the Gringo name brand shelf stuff,
> usually $20 or less. Go figure. Of course they can't do the aerosols
here.
>
> Thanks for the reminder of why I don't choose to live in NYC even though
> its ALL available there. If I want a bagel at 3 AM here I'm surely SOL
> but wouldn't pay 5 bucks even if such was available.
>
> -Bill M
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.772 / Virus Database: 519 - Release Date: 10/2/2004

4984. Re: Which FT-101 to get?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 10:43:53 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <IO98d.94882$nA6.84795@twister.rdc-kc.rr.com>
Source record: 21645

I owned a 101B for twenty years and it was a stable, reliable workhorse. A very dependable, no-frills radio that always worked when I turned on the power switch. Sold it off about 10 years ago.

I think most 101 experts may tell you the 101E was the best. It has the RF speech processor as standard equipment. The proc works extremely well.

One thing to remember: since all of these 101's are now 20+ years old, it's a real roll of the dice if you get a "good" one or one that is plagued with a few problems.

"Joe" <joe.amp@NOSPAMverizon.net> wrote in message
news:UR48d.1560$Cr6.671@trndny03...
> From what I remember
> 101 had nasty drift problems, HV on the PCB often burned up
> 101B same set improved
> 101E speech processor added downgraded to crummy plastic switches
> 101EE less speech processor
> 101EX less speech processor, less inverter for 12volt mobile TX operation.
>
> Id say find a nice old B
>
> -Joe
>
>
> "Steve Silverwood" <kb6ojs@arrl.net> wrote in message
> news:MPG.1bc9c21387a193b69896e6@news.individual.net...
> > I am interested in picking up one of the FT-101 transceivers, but there
> > are so many variants (i.e., FT-101xx where xx can be all kinds of
> > different letters). Any suggestions where I might look for a
> > comprehensive listing of what each of those designators means?
> >
> > Thanks in advance.
> >
> > --
> >
> > -- //Steve//
> >
> > Steve Silverwood, KB6OJS
> > Fountain Valley, CA
> > Email: kb6ojs@arrl.net
>
>
> ---
> Outgoing mail is certified Virus Free.

> Checked by AVG anti-virus system (http://www.grisoft.com).
> Version: 6.0.772 / Virus Database: 519 - Release Date: 10/2/2004
>

4985. Re: Which FT-101 to get?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 11:32:18 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1bcafdc626d671549896f7@news.individual.net>
Source record: 21646

In article <UR48d.1560$Cr6.671@trndny03>, joe.amp@NOSPAMverizon.net
says...
> From what I remember
> 101 had nasty drift problems, HV on the PCB often burned up
> 101B same set improved
> 101E speech processor added downgraded to crummy plastic switches
> 101EE less speech processor
> 101EX less speech processor, less inverter for 12volt mobile TX operation.
>
> Id say find a nice old B
>
> -Joe
>
>
> "Steve Silverwood" <kb6ojs@arrl.net> wrote in message
> news:MPG.1bc9c21387a193b69896e6@news.individual.net...
> > I am interested in picking up one of the FT-101 transceivers, but there
> > are so many variants (i.e., FT-101xx where xx can be all kinds of
> > different letters). Any suggestions where I might look for a
> > comprehensive listing of what each of those designators means?
> >
> > Thanks in advance.

Thanks, Joe. Wasn't there a Z model?

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

4986. Re: WTB:Tektronix Blue (can)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 12:25:34 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <cjrffv$m6h$1@bob.news.rcn.net>
Source record: 21647

Joe wrote:
> Hell I cant even get a decent Bagel here in the morning, forget about a
> bagali !
> I have to drive 12 friggan miles to Maspeth Queens.
> The corporations and landlords killed off all the "Mom and Pops"
> $8200 a year property + school tax for 1 acre, cell phone soccer mom in a
> Hummer almost ran me over yesterday
> ....Hell Im ready to move to Columbia SC or to Culebra and grow bananas.
> If it wasn't for Mouser Electronics Id go mad
> (End of rant)
>
> -Joe

Just as to provide some other ideas that you might not have thought
of, Lowes, Home Depot, Sherwin-Williams, Duron, True-Value Hardware,
Ace Hardware... Will all computer match a paint chip for you in a
variety of different kinds of enamel. YOu can spray most anything
with a cheap paint sprayer.

-Chuck Harris

4987. Re: Which FT-101 to get?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 12:50:51 UTC
From: "Jose V. Gavila" <eb5agv@ctv.es>
Message-ID: <4161472B.7050504@ctv.es>
Source record: 21648

Hello from Spain!

101Z and 101ZD models are lots different than 'plain' 101s. In fact,
they are closer to a 901 than to a 101 (I had a 101 and now have a 101ZD
and 901DM and have worken in all three :-))

Best 101 is later series ZD, IMHO (and they use true RF finals!), but
they are perhaps not 'true' 101s

Check this very good page for lots of 101 series info:

http://foxtango.org/foxtango005.htm

Regards,

JOSE

Steve Silverwood wrote:
> Thanks, Joe. Wasn't there a Z model?

--
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

Vintage Radio: http://jvgavila.com
Vintage Test Equipment: http://jvgavila.com/testeq.htm
European Boatanchors List: http://groups.yahoo.com/group/euro_ba_swap

4988. Anonymity - benefit versus cost

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 13:20:30 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <opsfckokfhy824bh@poweredge.billhorne.homelinux.org>
Source record: 21649
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

On Thu, 30 Sep 2004 17:08:18 +0100, Walt Davidson <g3nyy@despammed.com>
wrote:

[snip]

> Anonymous postings are like poison pen letters. Their authors are too
> yellow-bellied to identify themselves.

With respect, I disagree.

Anonymity can benefit a debate more than it detracts: it relieves a poster of the externalities that blunt honesty and originality so badly wanting in many discussions on Usenet, and being recognized seduces some to sink to mean-spirited sarcasm when they're afraid to make a controversial point or defend an unpopular opinion.

With the entire world able to read my words, and with a mind to the ever-increasing power of corporations to dictate their employees' actions outside the workplace, I choose to be "anonymous" for purposes of Usenet posting.

That doesn't mean I'm not responsible for what I write: my ISP and any policeman can find my "true" identity quickly and easily. That doesn't mean I don't stand behind my words: I defend my opinions with the same vigor I apply to arguments using my "real" name.

What it means is that the reader must consider what I write without knowing who I 'really' am: in other words, (s)he must evaluate my postings and decide if they are worthwhile solely on the merit of what I write, without reference to the boatload of baggage I bring to any contest where my pedigree is advertised in advance.

That's not a bad thing. It means that the debate is focused on the issue at hand, and much less likely to be sidetracked or sabotaged by persons it makes uncomfortable. Especially in this political season, we've all seen what happens when some "heavyweight" arrogates acceptance of an opionion or 'fact' that doesn't deserve consideration or which begs for disproval, often with a hidden agenda having little or nothing to do with the argument's basis.

Moreover, the reputation I build on Usenet, even using a different name than the one inscribed on my mailbox, is still a reputation, and still carries with it the accumulated weight of my past writings. Eric Blair, David Cornwell, and Samual Langhorne Clemens all made indelible impressions on the litterary world using assumed names: in these and many other cases, their 'real' identities became a minor footnote to their

accomplishments under their 'false' names. I do not, sad to say, expect to be in their company anytime soon, but one can always dream, and my dream is that I can assend over the limitations often associated with persons of my upbringing and education, to make a meaningful difference in others' lives, if only via encouraging them to think for themselves.

FWIW. YMMV.

William

--
(Filter noise from my address for direct replies.)

4989. ***FS: FIVE 4PR1000A and 4-1000A tubes***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 14:23:29 UTC
From: kf6ikc@sbcglobal.net
Message-ID: <464af06c.0410040623.6dfcf7d4@posting.google.com>
Source record: 21650
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes

I have 5 4-1000A type xmitting tubes for sale. Two are Eimac 4PR1000A. One is a Amperex 4-1000A. And the last two are "JAN" 4-1000A's. All have been tested and make very good output. Glass is nice and clear (can email pic). Price for the "PR" tubes is $175.00 each. And $150.00 each for the regular 4-1000A's. All prices are PLUS boxing and shipping from 96002. I ship in 5 gal. paint buckets. This is a great way to ship these big ol glass tubes.

I also have a SK-510 socket w/chimney clips,a SK-506 chimney and plate cap for the 4-1000's. Price is $100.00 for all three items.

Please reply to me at kf6ikc@sbcglobal.net and not the list as I do not check it very often.

Take care,Stan

4990. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 14:27:48 UTC
From: kludge@panix.com
Message-ID: <cjrml4$jc2$1@panix2.panix.com>
Source record: 21651
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Ronny Julian <k4rjj@comcast.net> wrote:
>
>I revisited the model 4 a few years back. Someone tossed one at a hamfest
>and I took it home. Most of the software was locked into the 198X years.
>They knew from the beginning that you had to sell new software all the time.
>Unfortunately it died some weeks later.

So fix it. 90% of the problems on those things have to do with bad capacitors
and connectors, and they are very easy to work on. Not a lot of actual
interconnects either. Shotgunning electrolytics may well fix it right up.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

4991. Re: Anonymity - benefit versus cost

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 15:40:26 UTC
From: El Conjeturar <Op@guessin.net>
Message-ID: <K9e8d.43537$aW5.40620@fed1read07>
Source record: 21652
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx

It is better - far better -- to remain anon and be thought a fool, than to
reveal your identity and remove all doubt

--
The generation of random numbers is too important to be left to chance.

"William Warren" <william_warren_nonoise@comcast.net> wrote in message
news:opsfckokfhy824bh@poweredge.billhorne.homelinux.org...
> On Thu, 30 Sep 2004 17:08:18 +0100, Walt Davidson <g3nyy@despammed.com>
> wrote:
>
> [snip]
>
> > > Anonymous postings are like poison pen letters. Their authors are too
> > > yellow-bellied to identify themselves.
>
> With respect, I disagree.
>
> Anonymity can benefit a debate more than it detracts: it relieves a poster
> of the externalities that blunt honesty and originality so badly wanting
> in many discussions on Usenet, and being recognized seduces some to sink
> to mean-spirited sarcasm when they're afraid to make a controversial point
> or defend an unpopular opinion.
>
> With the entire world able to read my words, and with a mind to the
> ever-increasing power of corporations to dictate their employees' actions
> outside the workplace, I choose to be "anonymous" for purposes of Usenet
> posting.
>
> That doesn't mean I'm not responsible for what I write: my ISP and any
> policeman can find my "true" identity quickly and easily. That doesn't
> mean I don't stand behind my words: I defend my opinions with the same
> vigor I apply to arguments using my "real" name.
>
> What it means is that the reader must consider what I write without
> knowing who I 'really' am: in other words, (s)he must evaluate my postings
> and decide if they are worthwhile solely on the merit of what I write,
> without reference to the boatload of baggage I bring to any contest where
> my pedigree is advertised in advance.
>
> That's not a bad thing. It means that the debate is focused on the issue
> at hand, and much less likely to be sidetracked or sabotaged by persons it
> makes uncomfortable. Especially in this political season, we've all seen
> what happens when some "heavyweight" arrogates acceptance of an opionion

> or 'fact' that doesn't deserve consideration or which begs for disproval,
> often with a hidden agenda having little or nothing to do with the
> argument's basis.
>
> Moreover, the reputation I build on Usenet, even using a different name
> than the one inscribed on my mailbox, is still a reputation, and still
> carries with it the accumulated weight of my past writings. Eric Blair,
> David Cornwell, and Samual Langhorne Clemens all made indelible
> impressions on the litterary world using assumed names: in these and many
> other cases, their 'real' identities became a minor footnote to their
> accomplishments under their 'false' names. I do not, sad to say, expect to
> be in their company anytime soon, but one can always dream, and my dream
> is that I can assend over the limitations often associated with persons of
> my upbringing and education, to make a meaningful difference in others'
> lives, if only via encouraging them to think for themselves.
>
> FWIW. YMMV.
>
> William
>
> --
> (Filter noise from my address for direct replies.)

4992. Re: WTB:Tektronix Blue UPDATE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 16:36:47 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <z_e8d.1711$Cr6.1569@trndny03>
Source record: 21653

The Sherwin-Williams dealer was able to match it up and mix some enamel no problem $16 for a quart. Smart guy ! He also stated since I wish to "bake the finish" he mixed a semi-flat that will look like semi-gloss when it comes out the oven.

The woman at Home Depot didn't know how to work the matching machine, handed me a book.

-Joe

"Chuck Harris" <cf-NO-SPAM-harris@erols.com>> Just as to provide some other ideas that you might not have thought
> of, Lowes, Home Depot, Sherwin-Williams, Duron, True-Value Hardware,
> Ace Hardware... Will all computer match a paint chip for you in a
> variety of different kinds of enamel. YOu can spray most anything
> with a cheap paint sprayer.
>
> -Chuck Harris

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.772 / Virus Database: 519 - Release Date: 10/1/2004

4993. Re: WTB:Tektronix Blue UPDATE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 16:47:04 UTC
From: exray <dontspamexray@coqui.net>
Message-ID: <09f8d.1000$344.165@fe61.usenetserver.com>
Source record: 21654

Joe wrote:

> The Sherwin-Williams dealer was able to match it up and mix some enamel no
> problem $16 for a quart. Smart guy ! He also stated since I wish to "bake
> the finish" he mixed a semi-flat that will look like semi-gloss when it
> comes out the oven.

Congrats!

-Bill

4994. Re: Hallicrafters on the Silver Screen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 23:43:48 UTC
From: Biz WD=?ISO-8859-1?B?2A==?=HCO <wd0hco@ev1.net>
Message-ID: <BD874A63.12522%wd0hco@ev1.net>
Source record: 21655

Yea saw that - that was when they were trying to DF the signal controlling the flying robots attacking the base.

The use of the S-20R makes perfect sense as it's "art deco" look fits into the style of the movie. Most of the movie looks like it came out of a 1930's Pop Mechanics or Amazing Stories cover.

Also like the radio towers with the top "static ball" radiating radio waves. Classic! Guess the tower was just to support that little radiating ball. HI HI

Radio played a big role in this movie but note "Television" or "picture by radio" was never mentioned, which in the real "30's" was mentioned all the time by Hugo.

Wish Hugo was alive today to see how boring the future actually turned out to be. :^(

- Biz WDï¿½HCO

> From: tchrme@aol.com (TchrMe)
> Organization: AOL http://www.aol.com
> Newsgroups: rec.radio.amateur.boatanchors
> Date: 04 Oct 2004 03:34:11 GMT
> Subject: Hallicrafters on the Silver Screen
>
> I know some list members follow boatanchors on the silver screen so here is a
> new one... in "Sky Captain and the World of Tomorrow" there is a great close
> up
> of a Halli S 20R but the speaker has been replaced with an oscilloscope CRT.
> Whether the modification was physically done or added in by computer special
> efx, I couldn't tell. 73 Mike KF6KXG

4995. Re: Hallicrafters on the Silver Screen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-04 23:43:49 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-8kDQmbd58XD6@localhost>
Source record: 21656

On Mon, 4 Oct 2004 03:34:11 UTC, tchrme@aol.com (TchrMe) wrote:

> I know some list members follow boatanchors on the silver screen so here is a
> new one... in "Sky Captain and the World of Tomorrow" there is a great close up
> of a Halli S 20R but the speaker has been replaced with an oscilloscope CRT.
> Whether the modification was physically done or added in by computer special
> efx, I couldn't tell. 73 Mike KF6KXG

It had "Super Skyrider" on it. The oscilloscope trace was green and
not that clean. It looked really "correct".

I recall seeing a dual trace display too.

Also, there was the CW sequence near the end using a fold-out key.
It was too brief for me to tell what was happening but it looked
"real".

de ah6gi/4

--

4996. Re: Hallicrafters on the Silver Screen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-05 00:10:14 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <GDl8d.17745$zA3.2731243@twister.southeast.rr.com>
Source record: 21657

From what I understand there are no props or sets.
The entire movie was shot with the actors in front of
a green screen and everything else is digital.

Ron

4997. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-05 01:16:30 UTC
From: "Brad H." <turnpike@nospam.hotmail.com>
Message-ID: <10m3tff9sa8eb1d@corp.supernews.com>
Source record: 21658
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I'm seeing quite a few of the old Radio Shack electronic kits at flea markets and swap meets this year and, surprisingly, going very cheap.

"M. Kassay" <mkx@sympatico.ca> wrote in message news:415C5C5E.A0AE40CA@sympatico.ca...
> Hi,
> Im looking for any old Radio Shack Science fair kits...

4998. PRC-25 Pictures

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-05 11:34:06 UTC
From: kb3jjy@att.net
Message-ID: <efa6138d.0410050334.2084aa68@posting.google.com>
Source record: 21659

Greetings,
I am looking for pictures of the PRC-25 in use, on a table, anywhere.
I particularly need photos of it with the webbing. This will be used
by an artist who is doing a painting of soldiers in vietnam and is
incluiding a lot of radio pics in it. Looking for detailed pictures of
the PRC-25, PRC-47, PRC-41, PRC-90, PRC-10, PRR-9, PRT-4, and other
ground, helicopter, and FAC radios.
de
Ian
kb3jjy

4999. PYE LABGEAR LSP 30A set ????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-05 13:36:21 UTC
From: military1944@aol.com
Message-ID: <20041005093621.16600.00001499@mb-m16.aol.com>
Source record: 21660

Can anyone help with the circuit diagram for the Pye Labgear LSP 30A 4 channel AM/SSB military manpack transceiver.

All costs covered of course. cheers, Ben G4BXD.
military1944@aol.com

5000. Re: Hallicrafters on the Silver Screen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-06 00:19:59 UTC
From: jakdedert <jdedert@bellsouth.net>
Message-ID: <cTG8d.148354$Np2.59747@bignews4.bellsouth.net>
Source record: 21661

Ron, KC4YOY wrote:
> From what I understand there are no props or sets.
> The entire movie was shot with the actors in front of
> a green screen and everything else is digital.
>
According to what I read, everything was digital *except* objects which the actors handled or manipulated...which would probably make that key 'real.' Also, some of the 'set' pieces I saw in magazine and web coverage was 'real.' I used quotes there because the only parts which were real, were the actual pieces the actors stood on or touched. Even those were later textured and colored to appear real. For instance, in the scene where the reporter character is clumsily climbing down off the airplane wing (the carrier scene where she first meets the Angelina Jolie character), there was about three feet of the wing that was a physical set...only it was smooth and painted a flat grey. The rest was added in later.

jak

> Ron

5001. Re: Hallicrafters on the Silver Screen

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-06 01:11:53 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <tDH8d.18192$zA3.2915693@twister.southeast.rr.com>
Source record: 21662

Now all they've got to do is get the digital
images of the chartecters a little better
and they can save a bunch of money not
having to pay high price actors.

Anyone remember the movie from the 70's
called "Looker", this is part of what it
was about.

Ron

5002. Re: Radio Shack Science Fair kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-06 01:29:12 UTC
From: "Brad H." <turnpike@nospam.hotmail.com>
Message-ID: <10m6ij9jq8egsc4@corp.supernews.com>
Source record: 21663
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

The local Radio Shack "Computer Center" dedicated store back in the mid 80s was nothing like this. The staff was snotty and arrogant. They didn't assist with making a purchase... you either bought quickly and expensively or out you went. Since they were the only game in town and had most TRS-80 items in stock unlike the regular stores, you just had to live with it.

"Ronny Julian" <k4rjj@comcast.net> wrote in message news:vo-dnZBFZ7GnBf3cRVn-vA@comcast.com...
> I learned computers thanks to Robin. The store manager at the local RS at
> the mall. She let me come in every day after school and do whatever I
> wanted on a model 3 or model 4 computer.

5003. FS: Hallicrafters "Twins"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-06 05:36:00 UTC
From: aidehua@aol.com
Message-ID: <20041006013600.15331.00001223@mb-m22.aol.com>
Source record: 21664

SX-101 Receiver and HT-37 Transmitter. Acquired from estate of SK (original owner). Restoration project. Sold "as is." Fine condition. Front panels are good. Original manuals for both. SX-101 ($75) and HT-37 ($85), if separate. $150 for pair plus shipping.

aidehua@aol.com

Ed NI6S
Los Angeles

5004. F.A. Command Receiver Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-06 19:35:43 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ck1gqt$p5q$1@newsg1.svr.pol.co.uk>
Source record: 21665

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2275261626&ssPageName=ADME:B:LC:UK:1

5005. Re: PRC-25 Pictures

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-06 19:53:57 UTC
From: William Warren <william_warren_nonoise@comcast.net>
Message-ID: <opsfgr8dmvy824bh@poweredge.billhorne.homelinux.org>
Source record: 21666

Check out Ebay: PRC-25's come up fairly often, and some have all the
accessories with them.

You can write the sellers and make a deal for more pictures.

William

On 5 Oct 2004 04:34:06 -0700, Ian Riden <kb3jjy@att.net> wrote:

> Greetings,
> I am looking for pictures of the PRC-25 in use, on a table, anywhere.
> I particularly need photos of it with the webbing. This will be used
> by an artist who is doing a painting of soldiers in vietnam and is
> incluiding a lot of radio pics in it. Looking for detailed pictures of
> the PRC-25, PRC-47, PRC-41, PRC-90, PRC-10, PRR-9, PRT-4, and other
> ground, helicopter, and FAC radios.
> de
> Ian
> kb3jjy

--
Using Opera's revolutionary e-mail client: http://www.opera.com/m2/

5006. Re: PRC-25 Pictures

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-06 21:35:43 UTC
From: Martin <marty123@optonline.net>
Message-ID: <PyZ8d.10338$rh4.2833527@news4.srv.hcvlny.cv.net>
Source record: 21667

Google/Images has a bunch.

Marty K1FHR

"William Warren" <william_warren_nonoise@comcast.net> wrote in message
news:opsfgr8dmvy824bh@poweredge.billhorne.homelinux.org...
> Check out Ebay: PRC-25's come up fairly often, and some have all the
> accessories with them.
>
> You can write the sellers and make a deal for more pictures.
>
> William
>
> On 5 Oct 2004 04:34:06 -0700, Ian Riden <kb3jjy@att.net> wrote:
>
> > Greetings,
> > I am looking for pictures of the PRC-25 in use, on a table, anywhere.
> > I particularly need photos of it with the webbing. This will be used
> > by an artist who is doing a painting of soldiers in vietnam and is
> > incluiding a lot of radio pics in it. Looking for detailed pictures of
> > the PRC-25, PRC-47, PRC-41, PRC-90, PRC-10, PRR-9, PRT-4, and other
> > ground, helicopter, and FAC radios.
> > de
> > Ian
> > kb3jjy
>
>
>
> --
> Using Opera's revolutionary e-mail client: http://www.opera.com/m2/

5007. wanted heathkit dx-60b,hr-10b,hg10b

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-07 01:47:21 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <Je19d.80981$He1.2154@attbi_s01>
Source record: 21668
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

looking for a good operating and looking heathkit dx-60b hr-10b hg10b
thanks jack

5008. Re: TEEN PANTIES 5605

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-07 02:10:58 UTC
From: w7zca@webtv.net
Message-ID: <5274-4164A5B2-274@storefull-3214.bay.webtv.net>
Source record: 21669

More Virus Crap.

5009. FS: Mint SB220 Amp de W7ZFB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-07 16:58:22 UTC
From: msix@nmia.com
Message-ID: <d7e98$416575ae$402a8028$14828@nmia.allthenewsgroups.com>
Source record: 21670

W0GAQ here has an exceptionally mint SB220 for sale.
Been in boxed storage in NM/CO for around 15 years.
No rust, no rot, no smoke, no dings, no dents.
All it needs is the filter caps reformed.
Pickup only in Albq, NM.
To see or make offer, contact jwb at ecentral dot com
Tnx for the read, John
nb

5010. Algonquin 40 Meter Radio Info??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 01:52:15 UTC
From: El Conjeturar <Op@guessin.net>
Message-ID: <jpm9d.1378$hj.1278@fed1read07>
Source record: 21671

Had an inquiry about this brand. Only other info is it has USB and LSB

Bama and Nostalgic Air had no listings

There was an Algonquin Electric Co back in the 20's but no ham gear

5011. Re: Algonquin 40 Meter Radio Info??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 02:32:53 UTC
From: El Conjeturar <Op@guessin.net>
Message-ID: <q%m9d.1381$hj.97@fed1read07>
Source record: 21672

Appears this might be a CB radio -- described as
Algonquin 40 AM with USB and LSB

So maybe its a 40 channel CB radio -- AM, LSB, USB

"El Conjeturar" <Op@guessin.net> wrote in message
news:jpm9d.1378$hj.1278@fed1read07...
>
> Had an inquiry about this brand. Only other info is it has USB and LSB
>
> Bama and Nostalgic Air had no listings
>
> There was an Algonquin Electric Co back in the 20's but no ham gear
>
>
>
>

5012. echophone ec-1b restringing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 13:13:10 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <Gnw9d.211863$D%.177848@attbi_s51>
Source record: 21673

any one know of any info on restringing the bandspread for a echophone
ec-1b?
thanks jack

5013. FA: FT-767GX with 2 Meter Module

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 14:04:05 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <p7x9d.355667$Fg5.480@attbi_s53>
Source record: 21675

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5724864958&ssPageName=STRK:MESE:IT

5014. wanted echophone ec-1b schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 15:23:25 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <Nhy9d.145160$wV.52956@attbi_s54>
Source record: 21676
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

looking for a echophone ec-1b schematic and dial resrtinging info
thanks jack

5015. TECHNICAL MATERIAL CORP Stuff..possibly for Sale/TRADE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 15:59:24 UTC
From: ve3ab@mail.mondenet.com
Message-ID: <4166b845.1115880@news.mondenet.com>
Source record: 21674

I have inherited some vintage radio equipment...(rather large)
boatanchors. Technical Material Corp SSB/AM Transmitter..
too big for my little house..rack mounted..some Lambda Power supplies
rack mounted (separate rack)..typically 0-350v 800 ma.
Hammarlund or Halicrafters SP600 rcvr in a console.
Items have been stored indoors (basement).
Items are located south of Ottawa Ont. about 45 miles north of the
NY state border (upper NY). 73 Earl VE3AB

5016. Wouldn't you like to....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 20:17:06 UTC
From: Ron H <rnharsh@attbi.com>
Message-ID: <4166f581_8@Opticon.100ProofNews.com>
Source record: 21677

Wouldn't you like to send an email to the half wits that keep posting their porn that would format their hard drive and load DOS! On second thought, maybe DOS is too much for them!

Just letting it out! Sorry!

Ron H.

If you don't have a radio that glows in the dark, you're missing out on half the fun!

x-- 100 Proof News - http://www.100ProofNews.com
x-- 3,500+ Binary NewsGroups, and over 90,000 other groups
x-- Access to over 1 Terabyte per Day - $8.95/Month
x-- UNLIMITED DOWNLOAD

5017. Re: F.A. Command Receiver Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-08 22:24:32 UTC
From: Dave <DevarimNOSPAM@hotmail.com>
Message-ID: <15d05a6f6ed972f02e63f8efddc6d72c@news.meganetnews.com>
Source record: 21678

Actually is quite rare. Doesn't mean it's worth much though.

"Barry OGrady" <god_freee_jones@hotmail.com> wrote in message
news:l499m0p1lu0rs8a3eo6hsmfi1n9q5cnc2n@4ax.com...
> On Wed, 6 Oct 2004 20:35:43 +0100, "John Reynolds"
> <john@jorey.fsnet.co.uk> wrote:
>
>>http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=2275261626&ssPageName=A
>>DME:B:LC:UK:1
>
> Rare item, eh? I've got one.
>
>
> -Barry
> ========
> Web page: http://members.iinet.net.au/~barry.og
> Atheist, radio scanner, LIPD information.

5018. F.A. TCS Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 01:54:37 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ck7fpc$ig1$1@newsg3.svr.pol.co.uk>
Source record: 21679

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5724919844&ssPageName=ADME:B:LC:UK:1

5019. Narco Omnigator pinout

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 02:43:47 UTC
From: Grif <kgriffit@wolfenet.com>
Message-ID: <10mek36jgcstr92@corp.supernews.com>
Source record: 21680

narco omnigator mk 2

I'd like to get the rx side running. I'd be a kick to have in the shack. I'm only about 20 blocks from the end of the runway here. Anyone have pinouts and voltages needed?

Also pinouts for a narco Mk 12, I've got the power supply for it. I'm really more interested in getting the old coffee grinder running.

Thanks
Grif N7IVS

5020. EF JOHNSON NAVIGATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 02:54:14 UTC
From: aidehua@aol.com
Message-ID: <20041008225414.25764.00001989@mb-m07.aol.com>
Source record: 21681

For collectors. This transmitter is clean and in original condition.
Impossible to find. <800 produced. $600.

73,
Ed NI6S
Los Angeles

5021. wanted heathkit hx-1681 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 03:20:44 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <gOI9d.331889$mD.95280@attbi_s02>
Source record: 21600
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

looking for a nice working heathkit hx-1681 transmitter and heathkit hs-1661 speaker
thanks jack

5022. Re: Which FT-101 to get?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 07:31:50 UTC
From: Steve Silverwood <kb6ojs@arrl.net>
Message-ID: <MPG.1bd0fdb86da0a13c9896f9@news.individual.net>
Source record: 21682

Hola, Jose! Thanks for the info. That's a very informative page, lots
of great info about the FT-101 series -- technical AND historical!

In article <4161472B.7050504@ctv.es>, eb5agv@ctv.es says...
> Hello from Spain!
>
> 101Z and 101ZD models are lots different than 'plain' 101s. In fact,
> they are closer to a 901 than to a 101 (I had a 101 and now have a 101ZD
> and 901DM and have worken in all three :-))
>
> Best 101 is later series ZD, IMHO (and they use true RF finals!), but
> they are perhaps not 'true' 101s
>
> Check this very good page for lots of 101 series info:
>
> http://foxtango.org/foxtango005.htm
>
> Regards,
>
> JOSE
>
> Steve Silverwood wrote:
> > Thanks, Joe. Wasn't there a Z model?

--

-- //Steve//

Steve Silverwood, KB6OJS
Fountain Valley, CA
Email: kb6ojs@arrl.net

5023. Help to find circuit of Radioshack DX-300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 07:55:51 UTC
From: ronayling@hotmail.com
Message-ID: <921a5e96.0410082355.1060c0b0@posting.google.com>
Source record: 21683

Hi, I have an old Radioshack DX-300 Receiver which Receives very well
but the S Meter has stopped working :(does anyone have the circuit
that I could beg a copy, thanks from Ron G3YUH...

5024. Re: wanted heathkit hx-1681 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 13:24:21 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <ck8oq6$pcm2@cui1.lmms.lmco.com>
Source record: 21601
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

jwb wrote:
> looking for a nice working heathkit hx-1681 transmitter and heathkit hs-1661
> speaker
> thanks jack

Jack,

I have had a HX-1681/HR-1680 combination for over 20 years now and absolutely love it. Sorry that it is not for sale but, I want to make sure that you know that the HX-1681 requires an external power supply, the PS-23. If you don't have that, the transmitter won't do you any good. And make sure you get the power supply interconnect cable. Those old plugs are getting harder to get.

I hope you find one and get to use it. In combination with the HR-1680 you get full breakin operation. And, the reliability is great. I've only had to fix mine two or three times and even then the problems were small.

--
Martin Meserve - K7MEM
http://www.k7mem.150m.com

5025. Re: EF JOHNSON NAVIGATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 14:35:57 UTC
From: k9sqg@aol.com
Message-ID: <20041009103557.17534.00001273@mb-m20.aol.com>
Source record: 21684

Ed,

Just out of curiosity, do you have the manual? Would you know shipping costs to 45431?

Thanks,

Evan

5026. Re: wanted echophone ec-1b schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 14:40:27 UTC
From: Bill Jeffrey <wjeffrey@TAKE-THIS-OUTalum.mit.edu>
Message-ID: <vLS9d.144709$Kt5.3974@twister.nyroc.rr.com>
Source record: 21602
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

jwb wrote:

> looking for a echophone ec-1b schematic and dial resrtinging info
> thanks jack
>
>
The Echophone EC-1 is in Riders volume 14. Not sure about the -b
suffix. Go to www.nostalgiaair.org.

Bill Jeffrey

5027. Re: EF JOHNSON NAVIGATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 16:56:21 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <OpOdnWauzb-5i_XcRVn-sw@gwi.net>
Source record: 21685

Not totally impossible to find. I have three of them in excellent shape.
Gary

"Ai de hua" <aidehua@aol.com> wrote in message
news:20041008225414.25764.00001989@mb-m07.aol.com...
> For collectors. This transmitter is clean and in original condition.
> Impossible to find. <800 produced. $600.
>
> 73,
> Ed NI6S
> Los Angeles

5028. F.A. A.R.C. T-11B(28V) Transmitter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 17:32:46 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ck96o5$c7m$1@newsg2.svr.pol.co.uk>
Source record: 21686

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5725047880

5029. Re: EF JOHNSON NAVIGATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 19:24:07 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <rVW9d.731$uN4.348@trndny05>
Source record: 21687

GBrown wrote:

> Not totally impossible to find. I have three of them in excellent shape.
> Gary
>
>
How do you like the keying compared to a Viking Ranger?
If I recall correctly, the Navigator doesn't use a clamp tube.

73,
Ed Knobloch

5030. FS: Hallicrafter Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 19:46:57 UTC
From: ldaniel102@aol.com
Message-ID: <20041009154657.22932.00001610@mb-m10.aol.com>
Source record: 21688

Hi. Going thru some recent tube finds I found five tubes branded "Hallicrafters". They are three 12AX7s and two 12AU7s. All test very good and look nice. I would normally just put them into my used tubes for sale bin for $5 ea but I thought If someone wanted these branded tubes for an authentic restore here they are. $25 for the lot plus postage. Thanks

5031. FS: Heath sig gen de W7ZFB

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 20:11:47 UTC
From: msix@nmia.com
Message-ID: <e45a7$41684603$402a8028$31954@nmia.allthenewsgroups.com>
Source record: 21689

1960's Heath SG-8 RF sig gen 160KHz to 110MHz in 5 bands.
Looks good, works fine, no mods.
Asking $10 pickup, u ship. 8.5 Lbs packed.
73 John Albq, NM 87123

5032. FA Eldico Twins S-Line Clones

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 20:13:36 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <PDX9d.1114$lp6.56@okepread01>
Source record: 21690

Please take a look at my Eldico Twins up for auction. These are the radios that were manufactored for the government under a contract to produce a station similar to the Collins 75S-2, 32S-2, 516F2, and 312B-4. They are rather rare. These units are in nice condition. Thanks for looking. Charlie Hugg, K5MBX
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5725071436&ssPageName=ADME:B:LC:US:1

5033. GE MASTR II REPEATER F/S

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-09 23:04:47 UTC
From: n2ion@aol.com
Message-ID: <20041009190447.23163.00001803@mb-m12.aol.com>
Source record: 21691

I HAVE A GE MASTR II 1/4 KILOWATT REPEATER IN 6' RACK CABINET FOR SALE.
ASKING $500 PICKUP ONLY IN N.Y.

5034. Re: EF JOHNSON NAVIGATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 04:38:17 UTC
From: aidehua@aol.com
Message-ID: <20041010003817.21100.00001810@mb-m07.aol.com>
Source record: 21692

I looked for years....Lucky you that you have more than one....You can now retire :-)

5035. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 13:31:50 UTC
From: RadioGuy <RadioGuy@nospam.com>
Message-ID: <aRaad.683954$Gx4.348494@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21693

According to my research, the total number of 520-1500 kc units produced was around 30,000. Compare that to 450,000 beacon receivers; 190-550 kc, the ones that amateurs used as the Q-5'er described in QST December 1947. Sets that covered 3-6 mc and 6-9.1 mc had around 200,000 produced each, those covering 1.5-3 mc had a production run of about 50,000.

Rarer still are the units covering 9-13.5 mc - 46 sets, 13.5-20 mc and 20-27 mc only 150 sets built.

I would have paid up to $200 for a 520-1500 kc unit in top conditon.

I cleaned out my collection of Command Sets about 10 years ago---I had nearly every component of that communication/navigation equipments. Nearly everything was gotten rid of but I kept a couple receivers and transmitters and a couple of unused XM-108'S (MY CHALLENGE TO THE COMMAND SET COLLECTOR; WHO KNOWS WHAT AN XM-108 IS?). I couldn't see myself selling it to hams who would probably strip them down for the tuning capacitors so I donated it all to a warbird restoration outfit where they have been outfitted in such aircraft as the B-25.

The collection was part of a research project started 20 years ago to be followed by an article on the history of the Command Set.

RG

Brian Hill <releif@last.net> wrote in message
news:10lp8c455tt3g70@corp.supernews.com...
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5722375466&
rd=1
>
>

5036. Skycraft Parts and Surplus - Orlando, Florida

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 13:47:35 UTC
From: Tom <Commander@nospam.com>
Message-ID: <X3bad.683992$Gx4.379466@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21594

Howdy,

I got into a discussion about Skycraft Parts and Surplus in Orlando regarding it's early history the other day.

Anyone have facts regarding the original owner and location before 1970 (before they moved to Tallokas). Skycraft was sold to the present owners in early 1970's when the shop was moved to Tallokas Ave. (before they moved to Fairbanks where they are now).

Tom

5037. FS R4B w/MS4 & T4XC

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 13:47:46 UTC
From: wrhood@exis.net
Message-ID: <41693c68.2690402@news.exis.net>
Source record: 21595

I recently acquired a Drake R4B with MS-4 and a Drake T4XC
from a radio club's holdings that had not been used or checked out for
3-4 years. The R4B is S/N 13XXX and the T4XC S/N 20XXX. The R4B has
12.6 MHz, 13.1 MHz and 13.5 MHz extra crystals for the 160 meter band;
plus 39.1 MHz, 40.1 MHz and 40.6 MHz crystals for the 10 meter band.
The T4XC has the 12.9 MHz crystal for the 160 meter band. Both units
are in the Drake condition "Very Good Condition", the R4B does
receive on all bands and extra crystals but the 2.0-2.5 doesn't work.
I do not have an AC-4 to check out the T4XC, so I can not check it
out.
I would like to get my money back and payment for the packing
and shipping from 23320 to the buyer. I'll ship radios and manuals for
$300 plus packing, freight and insurance upon receipt of cashier's
check or after personal check clears (10-12 days).
I can be reached by telephone (757) 487-0357 [leave message if
no answer] or by e-mail <wrhood@exis.net>. K4WYS

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5038. For sale: Portable Tektronix Spectrum Analyzer Model 1401

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 15:14:43 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0410100714.3f2645ec@posting.google.com>
Source record: 21596

For sale: Portable Tektronix Spectrum Analyzer Model 1401. This unit
has internal battery pack. Can be powered from +6Vdc to +16Vdc
external power input and also works from 115V AC.
Frequency range 1MHz to 500MHz continuously variable.
Resolution bandwidth 3KHz, 100KHz, 1MHz. Very nice instrument!
This Spectrum Analyzer was designed to work with a Sony/Tek Type 323
Oscilloscope.
I guess it will work with any other scope as well.
I used it with Tek 2215 scope without connecting ext. trigger and
sweep signals.
The Spectrum Analyzer is in good working and good cosmetic condition.
It comes with AC line cable. No manual.
$250.00 plus shipping from SF Bay Area.
Pics available on request.
Please reply directly to: kb9olm@yahoo.com
Thanks,
vlad, kb9olm

5039. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 16:10:54 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <iadad.2539$Rp4.2079@trnddc01>
Source record: 21597

RadioGuy wrote:

> Rarer still are the units covering 9-13.5 mc - 46 sets, 13.5-20 mc and 20-27
> mc only 150 sets built.

Updated figures: We now believe only 50 each of the four models
of RAT and RAT-1 were produced, making 100 RAT and 100 RAT-1.
A far as is known, less than ten of each model have survived.
Better than the RAVs, of which only two or perhaps three
are known to be in private hands.

> (MY CHALLENGE TO THE COMMAND SET COLLECTOR;
> WHO KNOWS WHAT AN XM-108 IS?).

Are you talking about the transformer Fair Radio used
to sell as part of a Command Set power supply kit?

5040. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 16:31:27 UTC
From: RadioGuy <RadioGuy@nospam.com>
Message-ID: <ztdad.522961$OB3.282552@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21598

David:

Congratulations... you are the first person I have met that knows the correct answer to the question.

The XM-108 was the transformer that Fair Radio Sales used in a power supply/speaker kit for the Command Sets. Sometime in the 80's Fair seemed to have dropped them from their catalog.

BTW... I have a Command Set transmitter that is still in the sealed, unopened factory carton. I like to make the claim that its the only one left in the world in that condition, but then, it wouldn't surprise me if some fellow pipes up that he has a warehouse full of them in the same condition.

RG

David Stinson <arc5@ix.netcom.com> wrote in message news:iadad.2539$Rp4.2079@trnddc01...
>
>
> RadioGuy wrote:
>
>
> > Rarer still are the units covering 9-13.5 mc - 46 sets, 13.5-20 mc and 20-27
> > mc only 150 sets built.
>
> Updated figures: We now believe only 50 each of the four models
> of RAT and RAT-1 were produced, making 100 RAT and 100 RAT-1.
> A far as is known, less than ten of each model have survived.
> Better than the RAVs, of which only two or perhaps three
> are known to be in private hands.
>
> > (MY CHALLENGE TO THE COMMAND SET COLLECTOR;
> > WHO KNOWS WHAT AN XM-108 IS?).
>
> Are you talking about the transformer Fair Radio used
> to sell as part of a Command Set power supply kit?

5041. Re: AD: Radio Gear For Sale, For Auction & Wanted To Buy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 17:14:33 UTC
From: rplumskey@webtv.net
Message-ID: <9092-41696DF9-38@storefull-3171.bay.webtv.net>
Source record: 21599

I found this impossible to "register". They want a great deal of personal info before allowing one into the "hamfest".

I think I'll find a better way.

73,

Plum

5042. FA Vintage WRL Galaxy 300 and Eldico Stations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 18:38:28 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <wkfad.1191$lp6.704@okepread01>
Source record: 21603

Please my auctions of a WRL Galaxy 300 Transceiver and matching PSA-300
Console and a nice Eldico S-Line Clone Station:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropertyZ1
Thanks, Charlie Hugg, K5MBX

5043. Heathkit AR-19 tuning dial cord repair

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 19:11:17 UTC
From: jandree@earthlink.net
Message-ID: <7f18d338.0410101111.1c9cdaad@posting.google.com>
Source record: 21604

Hi All,
Anyone have an assembly manual for an AR-19 receiver? I need some
help replacing the tuning dial cord. I am not sure how it is strung.
Got a diagram? can you send me a scan,jpeg or copy of that page? Know
where i can find it without buying the whole manual?
Thanks John

5044. FS: Ten Tec Argosy, HP Oscillator, Crystals and Misc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-10 20:59:11 UTC
From: Dave Hollander <n7rk@cox.net>
Message-ID: <4169A29F.91041647@cox.net>
Source record: 21605
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,alt.ham-radio.marketplace,rec.radio.amateur.equipment

Here are a some items for sale. Prices do not include shipping. I will ship overseas.

Ten Tec Argosy 525 CW-SSB QRP Transceive.....$275 plus shipping
This is a switchable 5 watt or 50 watts, no tune-up transceiver that will work SSB and CW on 80, 40, 30, 20, 15 and 10 meters. This radio runs off of 13.8 volts DC. This radio will also run QSK. This unit is in nice shape and works well. It does have some scratches. This radio has the optional noise blanker and a power cord. I measured 50 watts and 5 watts on my Bird wattmeter. Includes a copy of the manual on a CD.
http://members.cox.net/radiostuff9/argosy10.jpg
http://members.cox.net/radiostuff9/argosy102.jpg
http://members.cox.net/radiostuff9/argosy103.jpg
http://members.cox.net/radiostuff9/argosy104.jp

Hewlett Packard HP 651B Audio Test Oscillator .....$100 plus shipping
This is a highly stable capacitance tuned oscillator that will go from 10 Hz to 10 MHz so it can be used as an both an audio oscillator or low frequency RF signal generator if you don't need to go above 10 MHz. It has a sine wave output adjustable from 10 microvolts to 3.16 volts into 50 or 600 ohms with two separate outputs through the front panel connectors. This is a working unit. Does not include a manual or power cord.
http://members.cox.net/radiostuff9/hp651b.jpg
http://members.cox.net/radiostuff9/hp651b2.jpg

Military VTVM ME-260/U with RF Probe.....$65 plus shipping
Nice well built working military unit with RF probe. This appears to be the same probe as used with the HP410 series of meters. Missing back cover.
http://members.cox.net/radiostuff9/mil_vtvm3.jpg
http://members.cox.net/radiostuff9/mil_vtvm4.jpg
http://members.cox.net/radiostuff9/mil_vtvm2.jpg

Digital Precision 2440 Nixie Tube DVM.....$35 plus shipping

This unit will measure DC and AC voltage, and Resistance. This unit has been tested and works. It does not include a power cord.
http://members.cox.net/radiostuff9/dp2440.jpg
http://members.cox.net/radiostuff9/dp24402.jpg

Batch of W.W.II Crystals.....$40 plus shipping
39 Crystals. See photo for frequencies. Here is a link to the frequency conversion chart http://members.cox.net/n7rk/ft241_xtal_list.jpg

http://members.cox.net/radiostuff9/xtal_batch.jpg
http://members.cox.net/radiostuff9/xtal_batch2.jpg

Vintage Westinghouse Portable DC Voltmeter.....$35 plus shipping
This meter in a heavy bakelite measures 0-150 volts and the ranges are changed by making the appropriate connections to the meter. The ranges are: 1, 5, 15 and 150 volts. This is a working unit in nice condition. The instruction card on the inside cover has a date of 1942.
http://members.cox.net/radiostuff9/west_meter2.jpg
http://members.cox.net/radiostuff9/west_meter.jpg

Set Of 10 Knobs (Some Matched).....$15 plus shipping
http://members.cox.net/radiodx3/knob_set.jpg

Set Of Six Knobs.....$10 plus shipping
http://members.cox.net/radiodx3/knob_set2.jpg

Unknown Microphone #1.....$25 plus shipping
Neat Brushed aluminum housing. Manufacturer is unknown. Needs a new cartridge which you can probably get from Radio Shack to work.
http://members.cox.net/radiostuff9/weirdmike.jpg

Unknown Microphone #2.....$20 plus shipping
Manufacturer is unknown. This does work and was hooked to a Ranger I when I got it.
http://members.cox.net/radiostuff9/odd_mike3.jpg

Philips 4-65A tube with Ceramic Socket.....$35
Build something! I did check the filament for continuity and it is OK. No other way to test. The beige sheet in the background makes the tube appear burned which it is not!
http://members.cox.net/radiodx3/amp_465a.jpg
http://members.cox.net/radiodx3/amp_465asocket.jpg

Eimac 3C24 Power Triode Transmitting Tubes.....$10 each plus shipping
I have two of these that are NOS tubes which are new in the box. I did check the filaments for continuity
http://members.cox.net/radiostuff9/eimac3c243.jpg
http://members.cox.net/radiostuff9/eimac3c24.jpg

Thanks for looking.

****
Dave N7RK Boatanchors Home Page:
http://members.cox.net/n7rk
Phoenix, Arizona *DXCC Honor Roll* *WAZ#23 - 75 Meter SSB*

ex-XE2/N7RK, N7RK/ZB2, VK2ERK, ZM0AJN, WB6NRK, WN6IWX

Boatanchor Collector Extraordinaire preferring Hallicrafters, National and what ever else looks interesting!

5045. Collins 651S-1A For Sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 00:14:40 UTC
From: paul.baldock@verizon.net
Message-ID: <Qfkad.3080$Rp4.1058@trnddc01>
Source record: 21606

Collins 651S-1A For Sale.

LED Display. Looks and works great.

$600 + Shipping from 98270

5046. Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 02:12:34 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0410101812.1b5c354e@posting.google.com>
Source record: 21607

Anyone knows if there is a website where I can download the alignment procedure for a Hammarlund HQ-129x?

Thanks in advance....Gil

5047. FS Drake MS-4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 02:38:35 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <Emmad.1582$lp6.1458@okepread01>
Source record: 21608

I have for sale a Drake MS-4 Speaker. It has a very good original speaker
and a nice front panel, but the paint on the cabinet is poor.
The cabinet is in good shape and with a repaint, it would like great. Price
is $35 plus $10 shipping in lower 48.
Thanks, Charlie Hugg, K5MBX

5048. Re: KG7BZ Manuals site

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 03:23:40 UTC
From: Rookie <bunnydawg@hotmail.com>
Message-ID: <p3nad.11164$3C6.353642@news20.bellglobal.com>
Source record: 21609

Try http://bama.sbc.edu/military_manuals-kg7bz.htm

"K3HVG" <jeepp@adelphia.net> wrote in message
news:-ImdndC28_Mtza3cRVn-tg@adelphia.com...
> I've been trying for about 2 weeks... no joy!
>
> Lionel Sharp wrote:
>> Is this site still open???. Tried to access it a few times but could not
>> get in.
>>
>> Lionel L Sharp
>> VK4NS
>>
>

5049. Re: ***FS: FIVE 4PR1000A TUBES ARE SOLD***

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 03:37:37 UTC
From: kf6ikc@sbcglobal.net
Message-ID: <464af06c.0410101937.412708ca@posting.google.com>
Source record: 21611
Cross-posted to:
rec.radio.amateur.homebrew,rec.radio.amateur.equipment,rec.radio.swap,rec.radio.amateur.boatanchors,rec.audio.tubes

kf6ikc@sbcglobal.net (KF6IKC) wrote in message
news:<464af06c.0410040623.6dfcf7d4@posting.google.com>...
> I have 5 4-1000A type xmitting tubes for sale. Two are Eimac 4PR1000A.
> One is a Amperex 4-1000A. And the last two are "JAN" 4-1000A's. All
> have been tested and make very good output. Glass is nice and clear
> (can email pic). Price for the "PR" tubes is $175.00 each. And $150.00
> each for the regular 4-1000A's. All prices are PLUS boxing and
> shipping from 96002. I ship in 5 gal. paint buckets. This is a great
> way to ship these big ol glass tubes.
>
> I also have a SK-510 socket w/chimney clips,a SK-506 chimney and
> plate cap for the 4-1000's. Price is $100.00 for all three items.
>
> Please reply to me at kf6ikc@sbcglobal.net and not the list as I do
> not check it very often.
>
> Take care,Stan

Tubes are sold.

Take care,Stan

5050. Re: Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 14:27:57 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <NLwad.23327$n%3.3470344@twister.southeast.rr.com>
Source record: 21610

hi Gil,
go to BAMA, Ken Grimm's great free BoatAnchor Manual Archives:
http://bama.sbc.edu/
if downloading is a problem there, use the mirror site:
http://bama.edebris.com/manuals/
73,
Al, W8UT
New Bern, NC
BoatAnchors appreciated here
http://www.thecompendium.net/radio/
http://www.hammarlund.info

"gil" <gi1pi@yahoo.com> wrote in message
news:a604b65b.0410101812.1b5c354e@posting.google.com...
> Anyone knows if there is a website where I can download the alignment
> procedure for a Hammarlund HQ-129x?
>
> Thanks in advance....Gil

5051. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 18:22:33 UTC
From: Steve Nosko <suteuve.nosukowicuz@moutouroula.com>
Message-ID: <ckej69rgk1@newshost.mot.com>
Source record: 21612

"RadioGuy" <RadioGuy@nospam.com> wrote in message
news:aRaad.683954$Gx4.348494@bgtnsc04-news.ops.worldnet.att.net...
> [...snip...] I would have paid up to $200 for a 520-1500 kc unit in top
conditon.
>
> I cleaned out my collection of Command Sets about 10 years ago---
> > [...snip...] I donated it all
> to a warbird restoration outfit where they have been outfitted in such
> aircraft as the B-25.

Bravo!

--
Steve N, K,9;d, c. i My email has no u's.

5052. F.A. WS.58

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 20:06:45 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ckeogp$q26$1@newsg1.svr.pol.co.uk>
Source record: 21613

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5725383841&ssPageName=ADME:B:LC:UK:1

5053. Re: Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 20:35:22 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0410111235.413a9733@posting.google.com>
Source record: 21614

Both websites gave me problems

Gil

"Al Parker" <anchor@ec.rr.com> wrote in message
news:<NLwad.23327$n%3.3470344@twister.southeast.rr.com>...
> hi Gil,
> go to BAMA, Ken Grimm's great free BoatAnchor Manual Archives:
> http://bama.sbc.edu/
> if downloading is a problem there, use the mirror site:
> http://bama.edebris.com/manuals/
> 73,
> Al, W8UT
> New Bern, NC
> BoatAnchors appreciated here
> http://www.thecompendium.net/radio/
> http://www.hammarlund.info
>
>
>
> "gil" <gi1pi@yahoo.com> wrote in message
> news:a604b65b.0410101812.1b5c354e@posting.google.com...
> > Anyone knows if there is a website where I can download the alignment
> > procedure for a Hammarlund HQ-129x?
> >
> > Thanks in advance....Gil

5054. Re: Why so much for a ARC-5?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 23:39:58 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <iREad.692$NX5.217@newsread3.news.atl.earthlink.net>
Source record: 21615

"Steve Nosko" <suteuve.nosukowicuz@moutouroula.com> wrote in message
news:ckej69rgk1@newshost.mot.com...
>
> "RadioGuy" <RadioGuy@nospam.com> wrote in message
> news:aRaad.683954$Gx4.348494@bgtnsc04-news.ops.worldnet.att.net...
> > [...snip...] I would have paid up to $200 for a 520-1500 kc unit in top
> conditon.
> >
> > I cleaned out my collection of Command Sets about 10 years ago---
> > > [...snip...] I donated it all
> > to a warbird restoration outfit where they have been outfitted in such
> > aircraft as the B-25.
>
> Bravo!
>
> --
> Steve N, K,9;d, c. i My email has no u's.
>
>

Yes indeed...that was a GOOD THING.

Dan/W4NTI

5055. Re: Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-11 23:59:03 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <b7Fad.1417$uN4.937@trndny05>
Source record: 21616

gil wrote:
> Both websites gave me problems
>

If the problem is using a DejaView browser plug-in to read the files,
I recommend the stand-alone version of the DejaVu program:
http://www.tuberadio.it/utils

Look for DVS31.exe

Then, just download the dju files from BAMA or wherever,
and then open them with DeJaVu Solo 3.1

73,
Ed Knobloch

5056. Re: Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 02:18:00 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <s9Had.3291$wV6.1362@trndny06>
Source record: 21617

re: stand-alone version of the dejaVu file reader
(useful for many files on the BAMA web site) -

Edward Knobloch wrote:

> http://www.tuberadio.it/utils
>
> Look for DVS31.exe
>
correction:
http://www.tuberadio.it/utils.htm

73,
Ed Knobloch

5057. Re: Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 03:20:44 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0410111920.6b1eb264@posting.google.com>
Source record: 21618

Guys, you all have been great help, downloaded DjVu and got the manual
ok.....thanks!

Gil

gi1pi@yahoo.com (gil) wrote in message
news:<a604b65b.0410101812.1b5c354e@posting.google.com>...
> Anyone knows if there is a website where I can download the alignment
> procedure for a Hammarlund HQ-129x?
>
> Thanks in advance....Gil

5058. ** FLEA at MIT ** Sunday October 17th Cambridge MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 11:29:23 UTC
From: w1gsl@mit.edu
Message-ID: <416bc013$0$560$b45e6eb0@senator-bedfellow.mit.edu>
Source record: 21619
Cross-posted to: rec.radio.swap,rec.radio.amateur.misc,rec.radio.info,sci.electronics.misc,ne.forsale,ne.general,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

This coming Sunday.... The season's last...

+++ Now even more Buyers Parking !!!
Thanks to TKT we have use of their new parking lot
across Albany St from the SWAPFEST !!!

!! ** More Buyers PARKING is available ** for details see
http://web.mit.edu/w1gsl/Public/flyer

*** !!!! In our Traditional GARAGE and the adjacent lot !!!! ****
so come rain or shine or super heat the Flea is on !!!

********* $1 buyers discount with hardcopy of this notice ********

COMPUTERS - ELECTRONICS - HAM RADIO - COMPUTERS - ELECTRONICS - HAM RADIO

FLEA all SUMMER at MIT
Sunday October 17th 2004
9AM-2PM

Come to the city for a great flea - plenty of free parking.

MIT's electronics and ham radio flea will take
place on the third Sunday of each month this summer,
April thru October.

There is tailgate space for over 600 sellers and
free, off-street parking for >2000 cars!

Buyers admission is $5 (you get $1 off if
you're lucky enough to have a copy of our ad)
and sellers spaces are $20 for the first and
$15 for each additional at the gate.

The flea will be held at the corner of Albany and
Main streets in Cambridge; right in the Kendall
Square area from 9AM to 2PM, with sellers set-up
time starting at 7AM.

*** Attention Sellers ***
Prepaid vendors.. Season Pass or monthly,
will be admitted FIRST.
Separate lines will form prior to gate opening
for prepaid and nonprepaid vendors

!! RAIN or SHINE !! Have no fear of rain, a covered
well illuminated tailgate area is available for all
sellers (6'8" clearance).

Talk-in: 145.23- (PL 88.5) W1BOS/R and
W1XM/R-449.725/444.725 (PL 114.8/2A).

Sponsors: MIT Electronics Research Society
MIT UHF Repeater Association (W1XM)
MIT Radio Society (W1MX)
Harvard Wireless Club (W1AF)

For more info / advanced reservations 617 253 3776

********** $1 buyers discount with hard copy of this notice ************

<<<<<<<<<<<<<<<<<<<<<<< cut here >>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Mail the coupon below by the 5th of the month to be a Prepaid Vendor.

FLEA at MIT 2004 Rates

SELLERS

Advance $17 First space - includes $10 Cambridge Vendor License
$12 Additional Spaces
Must be received by the 5th of the month.

Gate Admission $20 First Space - includes $10 Cambridge Vendor License
$15 Additional Spaces
Admission is after the prepaid vendors

Early Bird Buyer -Admission after the prepaid vendor line is admitted. ~ 7:15AM
** You may not sell. **
$15 per person at the gate.

****************************** cut here ******************************

FLEA at MIT 2004 Advance Space Application

____April ____May ____June ____ July ____Aug ___Sept ____Oct
@ $17 for the first each month + $12 each additional

Name _____ Call _____ $ Included_____

Address _____ Phone _____ Make Check to
The MIT Radio Society
City _____ State _____ Zip _____ PO Box 397082
Cambridge MA 02139
E-mail _____

****
Steve Finberg W1GSL w1gsl@mit.edu
PO Box 82 MIT Br Cambridge MA 02139-7082 617 258 3754
****

5059. F.A. HRO Coil

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 13:53:43 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ckgn1a$ka8$1@newsg3.svr.pol.co.uk>
Source record: 21620

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5725527887&ssPageName=ADME:B:LC:UK:1

5060. FS: Johnson Viking NAVIGATOR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 14:26:47 UTC
From: aidehua@aol.com
Message-ID: <20041012102647.00243.00001238@mb-m26.aol.com>
Source record: 21621

Rare and in excellent condition. No defects other than a scratch on side of cabinet. All original. With original Manual. $600.

Paypal-cash Okay. Check or M/O too.

73,
Ed NI6S

310-897-2206

5061. FT: W4PNT Valiant I for HT-20 (+$?)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 19:55:07 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <0e2dnctFVtBeqPHcRVn-hA@adelphia.com>
Source record: 21622

I have an absolutely fine condition Valiant I, full output, all new tubes and book. The cabinet and panel were redone by W4PNT and looknew, factory-new. Looking to trade for a working Hallicrafters HT-20. I'm also willing to add some cash, etc. for right HT-20. I have Halli cabinets, so that won't be an issue if one is offered with a bad or missing cabinet, FWIW. Tnx
73 de K34HVG

5062. Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 20:49:27 UTC
From: oceanradio@aol.com
Message-ID: <20041012164927.15331.00001545@mb-m22.aol.com>
Source record: 21623

Sorry this is so far from boatanchors, but who else could answer?
I acquired a Sony VAIO P4 computer from my usual source and it didn't light up at all. Luckily, I found two burned up resistors in the power supply. I substituted a spare power supply and the computer works fine, but the power supply is outboard so I need to fix the original. So here's the problem: the two little resistors R4 and R5 (1/2W) are marked brown, black, silver, gold. The translates to me as .1 ohm. Is that possible?
The two were in parallel (electrically and physically) and it looked as if there was an arc between them that burned them both up. There shouldn't have been any voltage between them, given that they were in electrical parallel, and they shouldn't have overheated, I wouldn't think, with such low resistance.
Since I was raised on 6L6s and 807s, a .1 ohm resistor is a mystery to me. Can anyone tell me if these really are .1 ohm resistors?
If I ask a computer guy (of which there are many) the answer would be: buy a new computer. That's why I'm posting the question here.
Tnx,
John
K4XC

5063. Re: Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 22:24:33 UTC
From: charlie <k4qzo@bellsouth.net>
Message-ID: <%OYad.90911$DV3.83936@bignews5.bellsouth.net>
Source record: 21630

Hey Gil, give me your home address and I will copy and send to you. Charles K4QZO
"gil" <gi1pi@yahoo.com> wrote in message news:a604b65b.0410101812.1b5c354e@posting.google.com...
> Anyone knows if there is a website where I can download the alignment
> procedure for a Hammarlund HQ-129x?
>
> Thanks in advance....Gil

5064. Re: Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 22:59:34 UTC
From: kludge@panix.com
Message-ID: <ckhnkmijr1@panix2.panix.com>
Source record: 21624

OCEANRADIO <oceanradio@aol.com> wrote:
>Sorry this is so far from boatanchors, but who else could answer?
>I acquired a Sony VAIO P4 computer from my usual source and it didn't light up
>at all. Luckily, I found two burned up resistors in the power supply. I
>substituted a spare power supply and the computer works fine, but the power
>supply is outboard so I need to fix the original. So here's the problem: the
>two little resistors R4 and R5 (1/2W) are marked brown, black, silver, gold.
>The translates to me as .1 ohm. Is that possible?

Yes. They may have been there just to act as fuses, or they may have been
used as shunts for measuring current.

>The two were in parallel (electrically and physically) and it looked as if
>there was an arc between them that burned them both up. There shouldn't have
>been any voltage between them, given that they were in electrical parallel, and
>they shouldn't have overheated, I wouldn't think, with such low resistance.

They may well have overheated if they were in series with a dead short.
Before doing anything else, start checking power transistors.

>Since I was raised on 6L6s and 807s, a .1 ohm resistor is a mystery to me. Can
>anyone tell me if these really are .1 ohm resistors?

If you have a working supply, you can measure the ones in the good one and
find out, but I would not be surprised if they were. Draw out the schematic.
I bet they were being used either as current shunts or fuses and that you
have a switching transistor that is a dead short. When you find it, also
check whatever is driving the transistor base too.

It's just like working with 6L6es, just with lower values on everything.

>If I ask a computer guy (of which there are many) the answer would be: buy a
>new computer. That's why I'm posting the question here.

I'll tell you the opposite. You should buy an older computer. The Vaio is
much too new to be interesting. You need a PDP-8e like I've got.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5065. 1935 Tobe Deutschmann/ Browning 35 Radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-12 23:15:23 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10mopcnpho332cc@corp.supernews.com>
Source record: 21627

Hi I got a rare comm receiver from 1935 and need a schematic or better yet a manual. Thanks

--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

5066. Re: Alignment procedure for HQ-129x help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 01:40:40 UTC
From: Brian Denley <b.denley@comcast.net>
Message-ID: <sI%ad.379290$Fg5.212237@attbi_s53>
Source record: 21626

gil wrote:
> Anyone knows if there is a website where I can download the alignment
> procedure for a Hammarlund HQ-129x?
>
> Thanks in advance....Gil

I have the one for the HQ-150 if you can't find anything else. Good luck following the Hammarlund procedure. It is woefuly short of details such as where to attach the scope and what the traces should look like.

--
Brian Denley
http://home.comcast.net/~b.denley/index.html

5067. F.A. SX.28 Manual.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 01:51:24 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cki12u$kt9$1@newsg3.svr.pol.co.uk>
Source record: 21625

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&rd=1&item=5725531471&ssPageName=STRK:MESE:IT

5068. McKay Dymak DR 55 Info Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 02:33:42 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <au0bd.2681$gy1.2487@newsread1.news.pas.earthlink.net>
Source record: 21633

Anyone know where I can purchase a manual for the McKay Dymek DR 55
receiver?

It is working beautifully now, but sure would like to find a manual.

Thanks, Colin Lamb K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.775 / Virus Database: 522 - Release Date: 10/8/04

5069. Re: Skycraft Parts and Surplus - Orlando, Florida

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 02:54:38 UTC
From: "G.Beat" <nonow9mapsgb@no.comcast.spam>
Message-ID: <ON0bd.228568$MQ5.17196@attbi_s52>
Source record: 21629

"Tom" <Commander@nospam.com> wrote in message
news:X3bad.683992$Gx4.379466@bgtnsc04-news.ops.worldnet.att.net...
> Howdy,
>
> I got into a discussion about Skycraft Parts and Surplus in Orlando
> regarding it's early history the other day.
>
> Anyone have facts regarding the original owner and location before 1970
> (before they moved to Tallokas). Skycraft was sold to the present owners
> in
> early 1970's when the shop was moved to Tallokas Ave. (before they moved
> to
> Fairbanks where they are now).
>
> Tom
>
I have not been to Skycraft for a few years, how did they survive the
hurricanes??

gb

5070. Re: Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 03:13:17 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cki6gd$5p2$1@freenet9.carleton.ca>
Source record: 21628

OCEANRADIO (oceanradio@aol.com) writes:
> Sorry this is so far from boatanchors, but who else could answer?

Do some searching before posting, you're just lazy.

sci.electronics.repair is the newsgroup you want.

The "FAQ" for that newsgroup, almost multiple books about the repair of e
electronic devices, is at http://www.repairfaq.org

At the very least, rec.radio.amateur.equipment might have been at least
slightly more appropriate than a newsgroup which is supposed to be
about old radio equipment.

Michael VE2BVW

5071. manuals for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 03:21:04 UTC
From: wbelsito@aol.com
Message-ID: <20041012232104.15758.00001917@mb-m13.aol.com>
Source record: 21636

got a celler full of them .
some old , some new , some copies , some originals .
even have some on cd - rom . cheap .
i may have yours . e - mail me . WALT
also have some special publications .

5072. Re: Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 04:26:13 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <F72bd.12151$715.6285@trndny02>
Source record: 21635

OCEANRADIO wrote:
<snip>
> Luckily, I found two burned up resistors in the power supply. I
> substituted a spare power supply and the computer works fine, but the power
> supply is outboard so I need to fix the original. So here's the problem: the
> two little resistors R4 and R5 (1/2W) are marked brown, black, silver, gold.
> The translates to me as .1 ohm. Is that possible?
> The two were in parallel (electrically and physically) and it looked as if
> there was an arc between them that burned them both up. There shouldn't have
> been any voltage between them, given that they were in electrical parallel, and
> they shouldn't have overheated, I wouldn't think, with such low resistance.
<snip>

The arc path across two parallel resistors sounds like the result of a
lightning strike.

"The Art of Electronics" by Horowitz and Hill (2nd edn. 1989, Cambridge
Univ. Press) has a good write-up on computer power supplies, and has the
complete schematic for typical one (an old Tandy design).

73,
Ed Knobloch

5073. HW-2036A Have Manual, but no Schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 05:41:50 UTC
From: sfritchie <sfritchie@cox.net>
Message-ID: <Ke3bd.47690$R43.44495@fed1read01>
Source record: 21632

I picked up a HW-2036 a while back, and ended up with a partial manual. Does anyone have a schematic I can purchase? (Just the schematic.) I looked around the net and can't find one in the usual places. (such as BAMA)
Thanks,
Spencer KC2TX

5074. Re: Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 05:59:57 UTC
From: youngkim@yksystems.com
Message-ID: <ecc0cb9c.0410122159.789f44ca@posting.google.com>
Source record: 21634

Those resistors are Power MOSFET source resistors. Those resistors are
used to limit total power output.If those are burnt up, It is almost
sure that the Power MOSFET is shorted. Why the MOSFET is shorted?
many reasons, but most likely the PWM IC is shot to death,too.
It is a chain reaction that happened so it is not worth trying to fix.
Give it to some power supply repair guy, I am sure you can find them.
For them, if they do repair day and night, it is a easy repair and
they may have plenty of parts.
If the PWM IC is UC3844 or UC3845, I can send you couple. The MOSFET
may be a Japanese part but it can be substituted with IR or ON Semi
part. The Japanes part is usually starts with 2SK series while the
american part is usually starts with IRFxxx series.
So leave it to Power supply guy.

kludge@panix.com (Scott Dorsey) wrote in message news:<ckhnkmijr1@panix2.panix.com>...
> OCEANRADIO <oceanradio@aol.com> wrote:
> >Sorry this is so far from boatanchors, but who else could answer?
> >I acquired a Sony VAIO P4 computer from my usual source and it didn't light up
> >at all. Luckily, I found two burned up resistors in the power supply. I
> >substituted a spare power supply and the computer works fine, but the power
> >supply is outboard so I need to fix the original. So here's the problem: the
> >two little resistors R4 and R5 (1/2W) are marked brown, black, silver, gold.
> >The translates to me as .1 ohm. Is that possible?
>
> Yes. They may have been there just to act as fuses, or they may have been
> used as shunts for measuring current.
>
> >The two were in parallel (electrically and physically) and it looked as if
> >there was an arc between them that burned them both up. There shouldn't have
> >been any voltage between them, given that they were in electrical parallel, and
> >they shouldn't have overheated, I wouldn't think, with such low resistance.
>
> They may well have overheated if they were in series with a dead short.
> Before doing anything else, start checking power transistors.
>
> >Since I was raised on 6L6s and 807s, a .1 ohm resistor is a mystery to me. Can
> >anyone tell me if these really are .1 ohm resistors?
>
> If you have a working supply, you can measure the ones in the good one and
> find out, but I would not be surprised if they were. Draw out the schematic.
> I bet they were being used either as current shunts or fuses and that you
> have a switching transistor that is a dead short. When you find it, also
> check whatever is driving the transistor base too.
>

> It's just like working with 6L6es, just with lower values on everything.
>
> >If I ask a computer guy (of which there are many) the answer would be: buy a
> >new computer. That's why I'm posting the question here.
>
> I'll tell you the opposite. You should buy an older computer. The Vaio is
> much too new to be interesting. You need a PDP-8e like I've got.
> --scott

5075. Re: FA Vintage WRL Galaxy 300 and Eldico Stations

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 06:02:28 UTC
From: youngkim@yksystems.com
Message-ID: <ecc0cb9c.0410122202.5ab9f76e@posting.google.com>
Source record: 21631

THe Eldico main tuning knobs are not originals because I have both in my shack.

"Charlie Hugg" <hug-a-bug1@cox.net> wrote in message
news:<wkfad.1191$lp6.704@okepread01>...
> Please my auctions of a WRL Galaxy 300 Transceiver and matching PSA-300
> Console and a nice Eldico S-Line Clone Station:
> http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropert
yZ1
> Thanks, Charlie Hugg, K5MBX

5076. Re: Hallicrafters SR-160 value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 17:38:23 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <jKdbd.64$v_6.45@trndny04>
Source record: 21639

CSFD wrote:
> Does anyone know what a Hallicrafters SR-160 transceiver is worth?
> It is a 20-80 meter radio and is in decent condition.

Hi,
If it works OK, I'd say $150 with the a.c. power supply included.

73,
Ed

5077. HP 651B signal generator.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-13 19:56:06 UTC
From: novatech@eskimo.com
Message-ID: <ckk18mibo1@eskinews.eskimo.com>
Source record: 21642

Does anyone have a link or a digital copy of the schematics for
the 651B? I've checked Bama and the mil-list sites (SG-763) but
couldn't find one. I have a reasonably clean unit, but it squeegs
at certain frequencies and won't adjust to 3volts output.

TIA,

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

5078. Heathkit Clock 12 hour mode

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-14 04:51:26 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <iBnbd.261$4V3.34@trndny01>
Source record: 21637

I forgot MOSTEK MK-5017 for 12 hour mode you ground pin 24 or add +5
Heathkit CG-1005

-Joe NOSPAM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.775 / Virus Database: 522 - Release Date: 10/8/2004

5079. Re: Skycraft Parts and Surplus - Orlando, Florida

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-14 12:09:46 UTC
From: Tom <Commander@nospam.com>
Message-ID: <e0ubd.697699$Gx4.182978@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21641

I haven't heard anything about Skycraft so I guess they did OK. I was told that they took down their 'flying saucer' for safe keeping.

A sad note... Mr. Skycraft (new owner from the early 70's) passed away sometime during hurricane Frances.

I passed by ERSC weeks ago and noticed some roof work on their warehouse... I hope Stan and his stock of 2 million plus electron tubes made it through the hurricane. They must have gotten the full force of the wind being in the clear as they are.

It's a great place to get your tubes from and Stan is a great guy to deal with; their prices are very resonable. It was quite overwhelming for me to walk up and down the aisles of their warehouse and look at all those tubes---just stunning.
http://home.att.net/~esrc/esrcmain.html

Tom

G.Beat <nonow9mapsgb@no.comcast.spam> wrote in message news:ON0bd.228568$MQ5.17196@attbi_s52...
> "Tom" <Commander@nospam.com> wrote in message
> news:X3bad.683992$Gx4.379466@bgtnsc04-news.ops.worldnet.att.net...
> > Howdy,
> >
> > I got into a discussion about Skycraft Parts and Surplus in Orlando
> > regarding it's early history the other day.
> >
> > Anyone have facts regarding the original owner and location before 1970
> > (before they moved to Tallokas). Skycraft was sold to the present owners
> > in
> > early 1970's when the shop was moved to Tallokas Ave. (before they moved
> > to
> > Fairbanks where they are now).
> >
> > Tom
> >
> I have not been to Skycraft for a few years, how did they survive the
> hurricanes??
>
> gb
>
>

5080. BC-654-A SCR-284-A circuits ??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-14 17:50:16 UTC
From: military1944@aol.com
Message-ID: <20041014135016.22107.00005184@mb-m07.aol.com>
Source record: 21638

BC-654-A SCR-284-A circuits ??

Can anyone help with a copy of the circuit diagram for the BC-654-A transmitter reciver please.

copying and postage costs covered of course.

cheers, Ben G4BXD.

5081. Re: Short avi clip of me fucking a goat. Enjoy

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-14 22:29:38 UTC
From: Dave <DevarimNOSPAM@hotmail.com>
Message-ID: <ef5e635be65237c14e67d48c6392adc5@news.meganetnews.com>
Source record: 21640
Cross-posted to: rec.radio,rec.radio.amateur,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc,rec.radio.amateur.dx,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.misc,rec.radio.amateur.policy

Come on - even if it wasn't painfully obvious this is a virus,
why on EARTH would ANYONE want to download a
file like that? Can you Romainian fuckwits not at least tempt
the stupid with Britney Spears or J Lo?... a GOAT?

Ho hum. What is virus spam coming to anyway.... makes
ya long for the days of Anna Kournikova....

<gcameron@nc.rr.com> wrote in message
news:j4vbd.6105$Fe6.1599089@news4.srv.hcvlny.cv.net...
> Wicked. Check Attached file
>
>

>
>
> #,`````
> `(`````````!'

5082. FA Rare Eldico "S-Line " and WRL Galaxy 300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-15 15:45:45 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <EgSbd.2569$lp6.1229@okepread01>
Source record: 21547

Please see my auctions for a rare Eldico "S-Line" and WRL Galaxy 300 station
at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsosortorderZ1QQsosortpropertyZ
1
auction are over this weekend. Thanks. Charlie Hugg, K5MBX

5083. F.A .KWM-380 Owner's Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-15 18:22:15 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ckp3ua$5h7$1@news8.svr.pol.co.uk>
Source record: 21546

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5726102682&ssPageName=ADME:B:LC:UK:1

5084. Need info: Miller AT-2500 Autotuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-15 18:42:31 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <rSUbd.245266$MQ5.63767@attbi_s52>
Source record: 21643

Hello:

Would anyone have the specs for the 12volt motors in the tuner? I need the manufacturer, and especially need to know the gear ratio.

Thanks,

Bob
W1CNY

5085. F.A. C-380 Coil Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-15 20:04:42 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ckpc88$617$1@newsg3.svr.pol.co.uk>
Source record: 21544

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5726117244&ssPageName=ADME:B:LC:UK:1

5086. F.A. Dynamotor DM-40-A

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-15 20:09:30 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <ckpc89$617$2@newsg3.svr.pol.co.uk>
Source record: 21545

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5726119386&ssPageName=ADME:B:LC:UK:1

5087. URC-35B Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 02:08:21 UTC
From: LarrBeard@aol.com
Message-ID: <6f1b63ec.0410151808.26a74433@posting.google.com>
Source record: 21548

I am looking for a power supply (DC-DC Converter) for an AN/URC-35B. The DC-DC Converter was part of the AM-3007A RF amplifier. The unit in my radio has the following information:

DC-DC Converter
14304 Assy 0026-2200
Serial Number A0517
465820-168-9628

I am willing to swap "good junk" or purchase outright. A non-working unit would be considered if it has a good inverter transformer- I can rebuild just about anything else.

I have a complete tech manual and can swap schematics, parts lists or assembly drawings.

5088. FS: WARRIOR AMP, MOHAWK AND APACHE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 03:23:43 UTC
From: reg1647@aol.com
Message-ID: <20041015232343.25170.00002401@mb-m04.aol.com>
Source record: 21550

I have a Warrior amp, two Mohawks and two Apache radios that I'm wanting to sell them and didnt know if anyone would be interested in them. I can send you a pic of them if interested. I live in Hendersonville Tn 20 min north of Nashville Tn. Thanks Reggie Harpole KG4CMH

5089. FS: Johnson Invader 2000 2kw HF transmitter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 03:37:28 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <YH0cd.344$TW4.336@trnddc07>
Source record: 21549

FS: Johnson Invader 2000 transmitter that works fine. SSB, CW, AM modes with excellent audio quality. Transmitter is a 9 in overall appearance (excellent) and the cabinet is about 9.5. I have personally used this transmitter and got great reports from all over the world. $1100. Located in TX. Trades on late model HF equipment considered.

5090. FA: B&K 707 Tube Tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 17:13:37 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0410160913.5caa12fb@posting.google.com>
Source record: 21551
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Dynamic mutual conductance model with manual. Fast and easy to use;
tests sweep tubes. Refurbished, no reserve:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3845694295

5091. Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 18:36:04 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <oSdcd.3505$n81.1522@trnddc08>
Source record: 21552
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

```
Watch for a "Question from Ebay member"
that takes you to a fraud page on Comcast.net,
IP 69.138.144.235
```

5092. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 18:36:53 UTC
From: William Sommerwerck <williams@nwlink.com>
Message-ID: <10n2qmb69k32b1e@corp.supernews.com>
Source record: 21553
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

These are common.

The basic rule is -- if you're going to check or alter your account, never let e-mail take you to the site. Always type in the name of the site you want to go to.

5093. fs: photomultiplier and weller heater

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 19:13:10 UTC
From: Luddite <a2k@ripco.com>
Message-ID: <ckrrs6$180$1@e250.ripco.com>
Source record: 21554

new weller he-w60 heater element $10 + shipping

http://pages.ripco.net/~a2k/he-w60.jpg

GE 931a photomultiplier from B&K analyst $12 + shipping

http://pages.ripco.net/~a2k/ge-931a.jpg

or trade for a decent 1x scope probe

5094. Need SUBRACO MT-15X manual/schematic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 19:24:16 UTC
From: Tim Rulon <timrulon@comcast.net>
Message-ID: <iM2dnf3LeqfE6OzcRVn-pg@comcast.com>
Source record: 21555

Need manual/schematicfor SUBRACO MT-15X 10M transmitter

Tim - WA2KQD

5095. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-16 19:40:28 UTC
From: xrongor <hacky@smackeycrackey.com>
Message-ID: <ckrtcb$8rm7$1@news3.infoave.net>
Source record: 21556
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"William Sommerwerck" <williams@nwlink.com> wrote in message
news:10n2qmb69k32b1e@corp.supernews.com...
> These are common.
>
> The basic rule is -- if you're going to check or alter your account, never
> let
> e-mail take you to the site. Always type in the name of the site you want
> to go
> to.

and if you get regular mail from your 'credit card company' or anybody else
for that matter, dont call numbers on that paper. call the number on your
card. ive caught two scams this way.

randy

5096. Elmac Power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 00:43:56 UTC
From: w7zca@webtv.net
Message-ID: <20163-4171C04C-694@storefull-3212.bay.webtv.net>
Source record: 21557

I want to buy a power supply for the Elmac AF-67 AF68. I want the 110
AC type. Also would like to buy a supply for the PMR series receivers.
73 Paul W7ZCA

5097. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 01:17:41 UTC
From: Robert Casey <wa2ise@ix.netcom.com>
Message-ID: <4171C833.1040605@ix.netcom.com>
Source record: 21558
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

One way to spot a fhilshing site is to use an
incorrect password for your account. If it's a
legit site, it should complain. If it's a fake,
it won't know that the password is wrong. *Unless*
the site is trying that password right then and there
at the legit site.... SO better not use this method.

5098. Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 03:24:51 UTC
From: Joe <joe@joe.net>
Message-ID: <10n3qf0tanp4ffa@corp.supernews.com>
Source record: 21559

Hi..
I cam across a Sonar VFX-680 exciter.
It appears to have a VFO in the 75 meter band.
A 6L6..maybe 5 watts out?
It's not in bad condition.
Will need a recap etc.
I am looking for info on it and specs.
Anyone use one?
Any info appreciated.
Joe

5099. Re: Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 04:55:40 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <gXmcd.662$UX3.379@trndny03>
Source record: 21560

Joe wrote:
> Hi..
> I cam across a Sonar VFX-680 exciter.
> It appears to have a VFO in the 75 meter band.
> A 6L6..maybe 5 watts out?
> It's not in bad condition.
> Will need a recap etc.
> I am looking for info on it and specs.

Hi, Joe

There's an ad for the Sonar VFX 680 in Apr 1947 QST, page 88.
It looks like an interesting find.
Here's the ad copy:

Everything in one complete unit, containing
Narrow Band FM on all bands* - an exclusive Sonar circuit.
CW on all bands - free from all chirps and key clicks.
Two band operation with one set of plug-in coils for top efficiency.
"VFX" rubberizes any cut xtal.
VFO or xtal - just plug in the xtal and you are set - no switching.
CW monitor ideally suited for the bug operator.
Phone monitor - no auxillary equipment required.
RF output power 4 to 6 watts on all bands except 6 meters.

* NBFM at present permitted on 11 meters and above 29 Megs.

73,
Ed Knobloch

5100. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 05:09:14 UTC
From: Lou <FFSTA17NO@SPAMACESS995.COM>
Message-ID: <i9ncd.5053$Ae.2053@newsread1.dllstx09.us.to.verio.net>
Source record: 21561
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Robert Casey" <wa2ise@ix.netcom.com> wrote in message
news:4171C833.1040605@ix.netcom.com...
> One way to spot a fhilshing site is to use an
> incorrect password for your account. If it's a
> legit site, it should complain. If it's a fake,
> it won't know that the password is wrong. *Unless*
> the site is trying that password right then and there
> at the legit site.... SO better not use this method.
>

E-Bay does send out e-mails..... BUT they won't ask for your info MOST of the time, unless there is truly a problem. The one SURE FIRE METHOD to know if you're talking to E-BAY and not some spoof site, is to have gone to www.ebay.com and entered it into your favorites and enter the site from there to do any business, NOT from any e-mail.

IF you are suspicious about any e-mail stating it is from E-Bay, then you can send it to spoof@ebay.com and they will check it and let you know if it is legit or not. IF it is not legit, you'll know pretty quick. IF it IS legit, they'll tell you that too, and what to do about it.

I would NEVER EVER enter any info into an e-mail "stating" it is from E-Bay. There are too many shams running out there which mimic E-Bay and "look" legitimate. What I did find though once when I went to reply to the ass holes who sent a similar message as I knew it was fake, was a name came up on the screen. They had a Yahoo address. I forwarded the message to E-Bay at the spoof address as mentioned. I do with all others as well.

The operative word here is ASSUME. NEVER ASSUME the messages you may get "are" from E-Bay. In this day and age, you have to be very on the ball with where you plug in your information. One of the biggest lines the scammers use, is your account will be deleted or some such wording unless you do this or that - asking for information. THAT IS A MAJOR TIP OFF.

Lou

5101. heathkit hr-1680

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 12:04:37 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <pdtcd.380964$mD.298138@attbi_s02>
Source record: 21562

looking to replace the dial indicator in a heathkit hr-1680.
mine is pretty worn..
any ideasa were to get one?
thanks jack

5102. Wanted: SX-100 on/off switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 12:51:25 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <hVtcd.6809$NX5.3971@newsread3.news.atl.earthlink.net>
Source record: 21563

Anybody have a junker Hallicrafters SX-100 with a good on/off switch? Mine needs one, let me know how much you want for the switch. Thanks!

Chuck WG2A

5103. Re: Wanted: SX-100 on/off switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 15:16:34 UTC
From: Bill Janssen <billjNOTTHIS@ieee.org>
Message-ID: <m1wcd.9569$WW3.2205@news02.roc.ny>
Source record: 21564

Chas wrote:

>Anybody have a junker Hallicrafters SX-100 with a good on/off switch? Mine
>needs one, let me know how much you want for the switch. Thanks!
>
>Chuck WG2A
>
>
>
>
And I need a full set of knobs from that same junker (maybe)

Bill K7NOM

5104. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 16:02:14 UTC
From: Chez Robert <bob@lemker.com>
Message-ID: <alwcd.6883$Al3.2090@newssvr30.news.prodigy.com>
Source record: 21565
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

For you Windows 2000 and XP users, give Spoofstick a try at:

http://www.corestreet.com/spoofstick/internet_explorer.html

At least you'll know where you are in cyber space.

> Watch for a "Question from Ebay member"
> that takes you to a fraud page on Comcast.net,
> IP 69.138.144.235

5105. Re: Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 16:28:39 UTC
From: Joe <joe@joe.net>
Message-ID: <10n58crq7blqpf1@corp.supernews.com>
Source record: 21566

Hi Ed..
I downloaded the manual from BAMA.
Interesting.
It says you can use an AM receiver to adjust the deviation control to make the signal no wider than an AM signal until the audio is perfect. (quote form manual)
Can be used on AM?
Hooked up to a Central Electronics low drive amplifer might make a respectable transmitter.
MmMmMmMmmmm...;)
Josh

"Edward Knobloch" <alias@nowhere.net> wrote in message news:gXmcd.662$UX3.379@trndny03...
> Joe wrote:
> > Hi..
> > I cam across a Sonar VFX-680 exciter.
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> > It's not in bad condition.
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> It looks like an interesting find.
> Here's the ad copy:
>
> Everything in one complete unit, containing
> Narrow Band FM on all bands* - an exclusive Sonar circuit.
> CW on all bands - free from all chirps and key clicks.
> Two band operation with one set of plug-in coils for top efficiency.
> "VFX" rubberizes any cut xtal.
> VFO or xtal - just plug in the xtal and you are set - no switching.
> CW monitor ideally suited for the bug operator.
> Phone monitor - no auxillary equipment required.
> RF output power 4 to 6 watts on all bands except 6 meters.
>
> * NBFM at present permitted on 11 meters and above 29 Megs.
>
> 73,
> Ed Knobloch
>

>
>
>

5106. Re: Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 19:38:42 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <6Tzcd.1642$WN5.1450@trndny08>
Source record: 21567

Josh wrote:
> Hi Ed..
> I downloaded the manual from BAMA.
> Interesting.
> It says you can use an AM receiver to adjust the deviation control to make
> the signal no wider than an AM signal until the audio is perfect. (quote
> form manual)
> Can be used on AM?
> Hooked up to a Central Electronics low drive amplifer might make a
> respectable transmitter.
> MmMmMmMmmmm...;)
> Josh

Hi, Josh

No, the Sonar 680 puts out NBFM phone only
(actually, the rig is phase modulated not frequency modulated).
The 6AGC buffer operates in Class C, wiping out any resisdual a.m.
(much like a limiter stage in an FM receiver).

The manual talks of using a +narrow+ receiver, actually tuned
to one sideband, and adjusting the transmitter audio gain "deviation"
control so the signal sounds good on that band.
This is the definition of "narrow" FM, where almost all
the sideband energy is in the first set of sidebands.
For example, if your transmit audio is limited to 3 kc,
and your total FM transmitter's bandwidth is 6 kc, you are
transmitting NBFM. If you increase the deviation further,
additional sideband energy appears further away from the carrier,
and you are now transmitting FM, not NBFM.

An NBFM signal could still sound good to a listener
using a narrow a.m. receiver, like a 75A4 with 3.1 kc filter,
set up to receive a carrier and one sideband.
However, someone listening with a wider
a.m. receiver set up for double-sideband with carrier reception
would hear a muffled signal, unless he realized you were transmitting
NBFM. If so, he could shift his receiver tuning to one side
or the other for "slope detection" of your transmitter audio.

73,
Ed Knobloch

5107. Re: Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 19:46:02 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <ckui5q$9gl$1@freenet9.carleton.ca>
Source record: 21568

"Joe" (joe@joe.net) writes:
> Hi Ed..
> I downloaded the manual from BAMA.
> Interesting.
> It says you can use an AM receiver to adjust the deviation control to make
> the signal no wider than an AM signal until the audio is perfect. (quote
> form manual)
> Can be used on AM?
> Hooked up to a Central Electronics low drive amplifer might make a
> respectable transmitter.
> MmMmMmMmmmm...;)
> Josh
>
It can be used on AM if you've got an external modulator.

It dates from a brief period when quite narrow FM was touted as a new
and advantageous mode for HF. No big modulator needed, and if it's narrow
deviation, doesn't fill up the band. Use "slope detection" to receive
it on an AM receiver; you mistuned the receiver a tad so the signal is
on the slope of the receiver's IF selectivity. Thus as the signal is
modulated, the frequency variation causes the signal in the receiver to
vary in amplitude as it moves along the IF slope. This can then be
demodulated in the AM detector.

Whether or not narrow deviation FM was a good replacement for regular
AM, SSB came along at about the same time and won out.

Michael VE2BVW

> "Edward Knobloch" <alias@nowhere.net> wrote in message
> news:gXmcd.662$UX3.379@trndny03...
>> Joe wrote:
>> > Hi..
>> > I cam across a Sonar VFX-680 exciter.
>> > It appears to have a VFO in the 75 meter band.
>> > A 6L6..maybe 5 watts out?
>> > It's not in bad condition.
>> > Will need a recap etc.
>> > I am looking for info on it and specs.
>>
>> Hi, Joe
>>
>> There's an ad for the Sonar VFX 680 in Apr 1947 QST, page 88.
>> It looks like an interesting find.
>> Here's the ad copy:

>>
>> Everything in one complete unit, containing
>> Narrow Band FM on all bands* - an exclusive Sonar circuit.
>> CW on all bands - free from all chirps and key clicks.
>> Two band operation with one set of plug-in coils for top efficiency.
>> "VFX" rubberizes any cut xtal.
>> VFO or xtal - just plug in the xtal and you are set - no switching.
>> CW monitor ideally suited for the bug operator.
>> Phone monitor - no auxillary equipment required.
>> RF output power 4 to 6 watts on all bands except 6 meters.
>>
>> * NBFM at present permitted on 11 meters and above 29 Megs.
>>
>> 73,
>> Ed Knobloch
>>
>>
>>
>>
>
>

5108. WTB: Drake CW-75 and RV-75

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-17 19:48:57 UTC
From: aidehua@aol.com
Message-ID: <20041017154857.22107.00005313@mb-m07.aol.com>
Source record: 21569

Please let me know if you these available to sell!

Thanks!

5109. Re: WTB: Drake CW-75 and RV-75

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-18 00:00:53 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <gq16n0dtct82l3jk6q9tb207tlvq2gjhpm@4ax.com>
Source record: 21570

On 17 Oct 2004 19:48:57 GMT, aidehua@aol.com (Ai de hua) wrote:

>Please let me know if you these available to sell!
>
>Thanks!

Let me know about an RV-75 too. These puppies (and there were about
1200 of them made) go for more than a beautiful TR-7/PS-7 costs.

Russ

5110. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-18 00:38:57 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-WXdkzTIJgszw@slip-32-103-99-206.ga.us.prserv.net>
Source record: 21571
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Sat, 16 Oct 2004 18:36:04 UTC, David Stinson <arc5@ix.netcom.com>
wrote:

> Watch for a "Question from Ebay member"
> that takes you to a fraud page on Comcast.net,
> IP 69.138.144.235

Speaking of the Bay. Anyone know what the story is on the Collins
KWM380s that keep coming up for bid? Sure is something odd going
on but dang if I know what the point of it is. Almost looks like
two scammers are scamming each other.

--

5111. FS: Bendix RA-1 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-18 01:03:56 UTC
From: masoste@comcast.net
Message-ID: <41731573.116976625@news.tn.comcast.giganews.com>
Source record: 21572

FOR SALE: Bendix RA-1 receiver. Covers 150 Kc to 15 Mc in 6 bands.
Very good working condition. I'm not very familiar with this model,
so not sure if the AC power supply mounted on the back of the cabinet
is original or not. If not, it's a nice looking job by someone.

See picture at: http://home.comcast.net/~lostmessages/receiver.htm

I've never seen one before this one, so have no idea on value.. Make
offer.

73
Bob WB8CAC
http://home.comcast.net/~lostmessages

5112. S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-18 03:23:58 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <lOWdnYT56JU9qO7cRVn-jQ@magma.ca>
Source record: 21573

Does anyone ahve the restringing layout for the bandspread dial for the S-40
?
Thanks
Ralph VE3BBM

5113. WTB: AC CORD TS-520

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-18 13:17:46 UTC
From: CSFD <csfd@hotmail.com>
Message-ID: <_nPcd.15064$nj.3337@newssvr13.news.prodigy.com>
Source record: 21574
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I need a AC power cord for a Kenwood TS-520 H.F. rig.
If you have one let me know how much you need for it.
Thanks in advance.

5114. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-18 23:44:14 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <2badnV52Pvv3yencRVn-qQ@adelphia.com>
Source record: 21575

I'm sure I do, assuming you're talking the Hallicrafters S-40/40B. I
can scan the page and send it to you. Give me til tomorrow eve and I'll
get it to you. Jeep/K3HVG

Ralph Cameron wrote:
> Does anyone ahve the restringing layout for the bandspread dial for the S-40
> ?
> Thanks
> Ralph VE3BBM
>
>

5115. Re: Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 04:05:30 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041019000530.22164.00001056@mb-m05.aol.com>
Source record: 21576

In article <ckui5q$9gl$1@freenet9.carleton.ca>, et472@FreeNet.Carleton.CA
(Michael Black) writes:

>Whether or not narrow deviation FM was a good replacement for regular
>AM, SSB came along at about the same time and won out.

National was pushing NBFM in that era, and the HRO-60 had a chassis socket for
a plug-in NBFM detector, and the front panel mode switch had a labeled position
for it.

Not suprisingly, the HRO-60 that I had for a hwile, the previous owner had
homebrewed an SSB product detector module into that socket! And even
Dymo-labeled the knob skirt over the "NBFM" with "SSB" just so he wouldn't
forget!

The Drake R8 family includes NBFM detection. I actually heard some on 10m not
too long ago. NBFM is simple to generate and lets you use Class C finals, as
others have ppointed out. But the S/N ration of FM goes up with increased BW,
so narrow BW must not perofrm well. And it's less handy than SSB for "netting"
a group of hams who try to all talk at once.
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

5116. wanted heathkit hr-1680 parts radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 09:17:29 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <JY4dd.267744$MQ5.28618@attbi_s52>
Source record: 21577
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

looking for a heathkit hr-1680 parts radio.mainly looking for the dial
marker mine is pretty worn and hard to read what freq your on.
thanks jack

5117. Re: Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 13:01:28 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <Ie8dd.1193$%h1.824@newsread3.news.pas.earthlink.net>
Source record: 21578

The Elmac AF-67 has NBFM. Central Electronics uses NBPM, which has a similar effect. The HT-19 is a 100 watt Hallicrafters rig that uses only NBFM for modulation. One of the reasons for using it was to avoid TVI, which came on suddenly with the advent of tv.

I connected my AF-67 up one night and tried to check in to a local SSB roundtable using NBFM. No one could understand me. AM receivers will slope detect, but product detectors are not tolerant of fm.

I purchased a Sonar VFX-680 at a local radio store in the late 50's for $9.00. It was unique but more a novelty than anything else. It was sure no Collins in terms of stability or dial readout.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.775 / Virus Database: 522 - Release Date: 10/8/04

5118. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 13:22:29 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <py8dd.420259$Fg5.63609@attbi_s53>
Source record: 21579
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In article
<ifgU75G3LLdo-pn2-WXdkzTIJgszw@slip-32-103-99-206.ga.us.prserv.net>,
NoSpam@Nospama.net says...
>
>
>Speaking of the Bay. Anyone know what the story is on the Collins
>KWM380s that keep coming up for bid? Sure is something odd going
>on but dang if I know what the point of it is. Almost looks like
>two scammers are scamming each other.

looks like two guys are trying to sell them to me.. Hank I know... he
is straight guy... I do think that they are both sort of fishing a
bit as the normal market price on the radio is about $2800-3000 not
any $3500 or 3800..... I used to own a pair of them myself.

John k9uwa

5119. Utterly OT and Hilarious

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 14:37:08 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <oE9dd.37$qr.32@trnddc05>
Source record: 21580
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Just wanted to share this.
Laughed 'till it hurt.
NOT NOT NOT for children.

http://www.laserp.com/chris_rockfp.htm

5120. Re: Utterly OT and Hilarious

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 15:24:34 UTC
From: Larry Fowkes <oldradio@gmail.com>
Message-ID: <417531df$0$798$2c56edd9@news.cablerocket.com>
Source record: 21581
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:oE9dd.37$qr.32@trnddc05...
> Just wanted to share this.
> Laughed 'till it hurt.
> NOT NOT NOT for children.
>
> http://www.laserp.com/chris_rockfp.htm

That was hilarious !!

5121. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 15:42:59 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <7Cadd.182$lv6.80@news01.roc.ny>
Source record: 21582

Jeep I would apprciate the S-40B dial stringing document also
k2erg@arrl.net AL

"Ralph Cameron" <ramcam@magma.ca> wrote in message
news:lOWdnYT56JU9qO7cRVn-jQ@magma.ca...
> Does anyone ahve the restringing layout for the bandspread dial for the
S-40
> ?
> Thanks
> Ralph VE3BBM
>
>

5122. Re: Utterly OT and Hilarious

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 15:53:28 UTC
From: Jeffrey D Angus <jangus@socal.rr.com>
Message-ID: <YLadd.9914$hN1.9052@twister.socal.rr.com>
Source record: 21583
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Absolutely nothing funnier than stating the obvious.

Jeff

David Stinson wrote:

> Just wanted to share this.
> Laughed 'till it hurt.
> NOT NOT NOT for children.
>
> http://www.laserp.com/chris_rockfp.htm

--
"They that can give up essential liberty to obtain a little temporary
safety deserve neither liberty nor safety." Benjamin Franklin
"A life lived in fear is a life half lived."
Tara Morice as Fran, from the movie "Strictly Ballroom"
http://www.grendel.com

5123. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 18:04:08 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <sGcdd.723399$Gx4.684204@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21584

"K3HVG" <jeepp@adelphia.net> wrote in message
news:2badnV52Pvv3yencRVn-qQ@adelphia.com...
> I'm sure I do, assuming you're talking the Hallicrafters S-40/40B. I
> can scan the page and send it to you. Give me til tomorrow eve and I'll
> get it to you. Jeep/K3HVG
>

I have both the Sam's and Hallicrafters service information for my S-40A, and the dial cord diagram on each was wrong for my radio. I had to cross the dial cord at the bandspread cap to get the tuning knob, the bandspread dial and tuning knob to get into agreement. I say it was incorrect for my radio, because it looked like the diagram would have been correct if the bandspread dial were calibrated in the opposite direction. Anyway, I can be more specific if the original poster runs into the same problem.

Frank Dresser

5124. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 18:16:07 UTC
From: don@nobodyhome.agilent.com
Message-ID: <1098209766.977035@cswreg.cos.agilent.com>
Source record: 21585

Ralph Cameron <ramcam@magma.ca> wrote:
> Does anyone ahve the restringing layout for the bandspread dial for the S-40

You might try http://www.theoldradiofixerupperguy.com/dial%20cord.html
Find your radio on the index HERE, then click on the number showing your
particular stringing guide.

Don K6LTS

5125. W.T.B. Harris Long Wire Adaptor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 19:40:35 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cl3rb4$jf8$1@newsg2.svr.pol.co.uk>
Source record: 21587

Can anybody fix me up with a Harris RF.625 Long Wire Adaptor. John.

5126. W.T.B. Palomar TX.5300.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 19:43:23 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cl3rb5$jf8$2@newsg2.svr.pol.co.uk>
Source record: 21586

Doea anboby have a Palomar TX.5300 Amplifier they wish to dispose of, o.k if not working.. John.

5127. SP600 Panel restoration service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 20:52:30 UTC
From: Francesco Sartorello <francesco.sartorelloREMOVE_THIS@virgilio.it>
Message-ID: <i8fdd.166705$35.8112830@news4.tin.it>
Source record: 21588

Hello everybody,
my SP600-JX29 would appreciate a repainted and relettered panel (engraved):
any suggestion about whom could do this?
Thanks again
Francesco Sartorello

5128. WTB: RF gain pot for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-19 22:16:21 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <41759235.2828792F@w-link.net>
Source record: 21589

Does anyone have a spare RF gain potentiometer with the attached AVC
switch for the TCS line of receivers that they could part with?

73,

Pete/N9PT

5129. Re: Utterly OT and Hilarious

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 00:15:04 UTC
From: Russ <carlzomer@hotmail.com>
Message-ID: <hfbbn09e34oruih9g8jo7tftfv8shb60tr@4ax.com>
Source record: 21590
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Tue, 19 Oct 2004 14:37:08 GMT, David Stinson <arc5@ix.netcom.com>
wrote:

>Just wanted to share this.
>Laughed 'till it hurt.
> NOT NOT NOT for children.
>
>http://www.laserp.com/chris_rockfp.htm

Good one. Chris Rocks!

Russ

5130. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 00:37:07 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-cCMmSPNtT9Sd@localhost>
Source record: 21592
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Tue, 19 Oct 2004 13:22:29 UTC, k9uwaREMOVE@THISarrl.netSTUFF (John Goller, k9uwa) wrote:

> In article
> <ifgU75G3LLdo-pn2-WXdkzTIJgszw@slip-32-103-99-206.ga.us.prserv.net>,
> NoSpam@Nospama.net says...
> >
> >
> >Speaking of the Bay. Anyone know what the story is on the Collins
> >KWM380s that keep coming up for bid? Sure is something odd going
> >on but dang if I know what the point of it is. Almost looks like
> >two scammers are scamming each other.
>
> looks like two guys are trying to sell them to me.. Hank I know... he
> is straight guy... I do think that they are both sort of fishing a
> bit as the normal market price on the radio is about $2800-3000 not
> any $3500 or 3800..... I used to own a pair of them myself.
>
> John k9uwa
>

About a week ago there was a UK vendor selling 4 or 5 KWM380s in separate auctions. Somehow, the bidding got up to over $30,000 each. On one, it might be a typo but the $30,000 price was across the board. Unfortunately I didn't bookmark the auction.

de ah6gi/4

5131. Question about Dow-Key DKC-TRM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 00:38:58 UTC
From: k5dh@qsl.net
Message-ID: <faadnXg1Fes_LujcRVn-3Q@centurytel.net>
Source record: 21591
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I picked up a Dow-Key DKC-TRM-1 tube-type T/R switch. All of them that I've seen before use a 6EH5 tube. This one has a 6CB6 installed. I have no idea if it works or not. My question: Does my unit have the wrong tube installed, or did Dow-Key use more than one type of tube in this model?

73,
Dean K5DH

5132. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 04:59:53 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041020005953.22164.00001065@mb-m05.aol.com>
Source record: 21593

In article <sGcdd.723399$Gx4.684204@bgtnsc04-news.ops.worldnet.att.net>, "Frank Dresser" <analogdial@worldnet.att.net> writes:

>I had to cross
>the dial cord at the bandspread cap to get the tuning knob, the bandspread
>dial and tuning knob to get into agreement. I say it was incorrect for my
>radio, because it looked like the diagram would have been correct if the
>bandspread dial were calibrated in the opposite direction.

Maybe the existance of incorrect Halli manuals explains why an SX-25 that I once had, worekd fine but the BS dial worked backwards! Someone followed the manual too closely :-)

I have another SX-25 now whose dial reads correctly, so it wasn't just a quirk of that radio -- I think we'd all know aobut it if it was! --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5133. Re: SP600 Panel restoration service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 16:05:06 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10nd35sb7lelc9c@corp.supernews.com>
Source record: 21494

"Francesco Sartorello" <francesco.sartorelloREMOVE_THIS@virgilio.it> wrote
in message news:i8fdd.166705$35.8112830@news4.tin.it...
> Hello everybody,
> my SP600-JX29 would appreciate a repainted and relettered panel
(engraved):
> any suggestion about whom could do this?
> Thanks again
> Francesco Sartorello
>
>

It's fairly easy. Give it a go. Strip panel, Repaint, Let dry completely,
Fill in lettering (I use tile guard white grout coating. It cleans up with
water and leaves nice white lettering. It has a sponge tip that makes it
easy to do the lettering also.) Buff off excess with a damp rag. Let dry
completely. Then clear coat panel with clear laquer. Done!

Theres other ways to do it too and I'm sure others around here can fill you
in.
--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

5134. Re: Info on Sonar VFX-680 Exciter.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 16:26:42 UTC
From: macve3gro@aol.com
Message-ID: <20041020122642.05204.00001634@mb-m23.aol.com>
Source record: 21495

Hi, Joe. Found the manual for the VFX-680. Glad to photocopy and forward. Give me an address. Harry, VE3GRO
Harry MacLean, VE3GRO
500 Riverside Drive, London, ON N6H 2R7
(519) 473-1668

5135. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 18:32:08 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0410201032.7ddf123c@posting.google.com>
Source record: 21496

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message n
> I have both the Sam's and Hallicrafters service information for my S-40A,
> and the dial cord diagram on each was wrong for my radio. I had to cross
> the dial cord at the bandspread cap to get the tuning knob, the bandspread
> dial and tuning knob to get into agreement. I say it was incorrect for my
> radio, because it looked like the diagram would have been correct if the
> bandspread dial were calibrated in the opposite direction. Anyway, I can be
> more specific if the original poster runs into the same problem.
==========

I had to cross the cords in my S-40A too. The instructions in the
manual were wrong for my radio. In my S-40A, the bandspread capacitor
plates turn clockwise to increase capacity, in my S-40B the plates
turn counterclockwise for increasing capacity. So the S-40A and S-40B
are reversed! I don't have a S-40 so I don't know where it fits in.
Just string the cord so the bandspread capacitor increases capacity as
the dial moves from 0 towards 100.

Best Regards,

Ed
Canyon Lake, TX

5136. Re: Utterly OT and Hilarious

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 22:09:56 UTC
From: "Tim R." <tim87529@nospamcswebmail.com>
Message-ID: <UmBdd.15252$OD2.4739@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21497
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Now I know why the police were picking on me...

That was hilarious!!

"Russ" <carlzomer@hotmail.com> wrote in message
news:hfbbn09e34oruih9g8jo7tftfv8shb60tr@4ax.com...
> On Tue, 19 Oct 2004 14:37:08 GMT, David Stinson <arc5@ix.netcom.com>
> wrote:
>
> >Just wanted to share this.
> >Laughed 'till it hurt.
> > NOT NOT NOT for children.
> >
> >http://www.laserp.com/chris_rockfp.htm
>
> Good one. Chris Rocks!
>
> Russ

5137. Re: Question about Dow-Key DKC-TRM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 22:27:52 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <HDBdd.293459$3l3.10124@attbi_s03>
Source record: 21498
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"K5DH" <k5dh@qsl.net> wrote in message
news:faadnXg1Fes_LujcRVn-3Q@centurytel.net...
>I picked up a Dow-Key DKC-TRM-1 tube-type T/R switch. All of them that
>I've
> seen before use a 6EH5 tube. This one has a 6CB6 installed. I have no
> idea
> if it works or not. My question: Does my unit have the wrong tube
> installed,
> or did Dow-Key use more than one type of tube in this model?
>
> 73,
> Dean K5DH
>
Dean -

The standard tube for the "stock" Dow-Key DKC-TRM-1 switch is indeed a 6EH5
http://www.n4mw.com/gdowkey.htm

The 6CB6 may have been a substitute by a former user/owner.
I have also seen a 6AK5 in some used units.

w9gb

5138. Re: Question about Dow-Key DKC-TRM-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-20 22:30:01 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <IFBdd.293468$3l3.277944@attbi_s03>
Source record: 21499
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

"K5DH" <k5dh@qsl.net> wrote in message
news:faadnXg1Fes_LujcRVn-3Q@centurytel.net...
>I picked up a Dow-Key DKC-TRM-1 tube-type T/R switch. All of them that
>I've
> seen before use a 6EH5 tube. This one has a 6CB6 installed. I have no
> idea
> if it works or not. My question: Does my unit have the wrong tube
> installed,
> or did Dow-Key use more than one type of tube in this model?
>
> 73,
> Dean K5DH
>

IF you plan to use or test this unit, it requires external power ~ 120VDC
(usually provided by a tube transmitter through external accessories socket)
and 6 VAC (tube filament). It should be connected as close to the
transmitter as possible.

w9gb

5139. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-21 05:27:35 UTC
From: -exray <!dontspamlisamarieorexray@coqui.net>
Message-ID: <417746a8$1_5@127.0.0.1>
Source record: 21500

Frank Dresser wrote:

> "K3HVG" <jeepp@adelphia.net> wrote in message
> news:2badnV52Pvv3yencRVn-qQ@adelphia.com...
>
>>I'm sure I do, assuming you're talking the Hallicrafters S-40/40B. I
>>can scan the page and send it to you. Give me til tomorrow eve and I'll
>>get it to you. Jeep/K3HVG
>>
>
>
> I have both the Sam's and Hallicrafters service information for my S-40A,
> and the dial cord diagram on each was wrong for my radio. I had to cross
> the dial cord at the bandspread cap to get the tuning knob, the bandspread
> dial and tuning knob to get into agreement. I say it was incorrect for my
> radio, because it looked like the diagram would have been correct if the
> bandspread dial were calibrated in the opposite direction. Anyway, I can be
> more specific if the original poster runs into the same problem.
>
> Frank Dresser
>
>
I agree with this and maybe it was Frank who helped me out with mine.
All of the available data seemed to be incorrect and crossing the BS
cord was required on my set.

-Bill

5140. Re: Utterly OT and Hilarious

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-21 15:13:51 UTC
From: Bruce Mercer <maxbud12@sigecom.net>
Message-ID: <_J6dnRzhZu9yTOrcRVn-iQ@sigecom.net>
Source record: 21501
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Tim R." <tim87529@nospamcswebmail.com> wrote >>>

> Now I know why the police were picking on me...

Well, you should have turned that sh** down....

;-))

5141. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-21 19:08:27 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041021150827.06972.00001087@mb-m03.aol.com>
Source record: 21502

In article <331a01ab.0410201032.7ddf123c@posting.google.com>, EdEngel@gvtc.com (Ed Engelken) writes:

>Just string the cord so the bandspread capacitor increases capacity as
>the dial moves from 0 towards 100.

If the BS dial just reads 0--100, you can string it either way.
On my SX-11 (a real antique!), the dial reads 100 at *minimum* capacitance, the top of the band. My Super-Pro 400 seems to be the same way.

True, the antique 3-dial BC sets used 100 for fully meshed capacitors, and 0 for wide open. So, whatever floats your boat (anchor).

Since the SX-25 has calibrated bandspread bands, I know that one was backwards!
--Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

5142. Wanted: SX-100 on/off switch

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-21 21:30:30 UTC
From: Chas <wg2a@earthlink.net>
Message-ID: <WTVdd.4947$ta5.3319@newsread3.news.atl.earthlink.net>
Source record: 21503

Anybody have a junker Hallicrafters SX-100 with a good on/off switch? Mine needs one, let me know how much you want for the switch. Thanks!

Chuck WG2A

5143. Re: Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 02:16:51 UTC
From: "KC0SZW@neb.rr.com" <tmnelson@neb.rr.com>
Message-ID: <n4_dd.30589$mR.13385@twister.rdc-kc.rr.com>
Source record: 21504

OCEANRADIO wrote:
> If I ask a
> computer guy (of which there are many) the answer would be: buy a new
> computer. That's why I'm posting the question here.

Nope, we'll tell you the smart thing to do: buy a new power supply. If you can't find an ATX supply for $20, then you probably shouldn't be playing with electricity anyway. Why not just tell your buddy who sold it to you that it was DOA and he owes you a new PS?

5144. Re: Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 04:01:27 UTC
From: MaryAnne Olsen <wolsen@erols.com>
Message-ID: <f7ednT0aDq2IG-XcRVn-jQ@rcn.net>
Source record: 21505

My wife's computer with a 200 watt ATX power supply went south. Cost to replace the ps was over $60 just for the unit. Reason was that it fitted into a small case. I got a new ATX case with a 350 watt power supply for $50. Had to remove all the stuff from the old computer case and put them into the new case but she now has more power capacity with better cooling.
Bill N3TVU
"KC0SZW@neb.rr.com" <tmnelson@neb.rr.com> wrote in message
news:n4_dd.30589$mR.13385@twister.rdc-kc.rr.com...
> OCEANRADIO wrote:
> > If I ask a
> > computer guy (of which there are many) the answer would be: buy a new
> > computer. That's why I'm posting the question here.
>
> Nope, we'll tell you the smart thing to do: buy a new power supply. If
you
> can't find an ATX supply for $20, then you probably shouldn't be playing
> with electricity anyway. Why not just tell your buddy who sold it to you
> that it was DOA and he owes you a new PS?
>
>

5145. Re: Fixing a computer power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 04:40:26 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <41788d18$1_2@127.0.0.1>
Source record: 21506

My PSU story goes like this...Mine got zapped during a storm (yes, right
thru an APC UPS). I found a bad diode and a resistor that had cooked
over the years. Didn't fix.
Went to the local computer dealer and paid $29 for a new "500 watt"
unit. The damn thing was so light compared to the older 200 watter
you'd almost swear it was an empty box!
Now you can't listen to a radio anywhere in the house cuz this piece of
cheap chinese crap radiates so much rf hash. I'd rather fix the old one
but getting the machine back running was the goal at the time.
Oh, and the mounting screws didn't match up either.
Buyer beware.

-Bill M

MaryAnne Olsen wrote:
> My wife's computer with a 200 watt ATX power supply went south. Cost to
> replace the ps was over $60 just for the unit. Reason was that it fitted
> into a small case. I got a new ATX case with a 350 watt power supply for
> $50. Had to remove all the stuff from the old computer case and put them
> into the new case but she now has more power capacity with better cooling.
> Bill N3TVU
> "KC0SZW@neb.rr.com" <tmnelson@neb.rr.com> wrote in message
> news:n4_dd.30589$mR.13385@twister.rdc-kc.rr.com...
>
>>OCEANRADIO wrote:
>>
>>>If I ask a
>>>computer guy (of which there are many) the answer would be: buy a new
>>>computer. That's why I'm posting the question here.
>>
>>Nope, we'll tell you the smart thing to do: buy a new power supply. If
>
> you
>
>>can't find an ATX supply for $20, then you probably shouldn't be playing
>>with electricity anyway. Why not just tell your buddy who sold it to you
>>that it was DOA and he owes you a new PS?
>>
>>
>
>
>

5146. FS: DX Engineering Speech Processor for Drake Xmtr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 06:07:24 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0410212207.7d0490da@posting.google.com>
Source record: 21507
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: DX Engineering Speech Processor, model LC-2-T4X for the R. L. Drake T-4X - series transmitters (T-4, T-4X, T-4XB, T-4XC models). This is from a local ham's estate sale, and it did not come with a manual. It appears to be in good condition, but is not tested. I was able to find a manual copy with pictures, installation and setup info, schematics, parts lists, etc. on the internet at this web site:

http://www.dproducts.be/Drake_Museum/lc-2-t4x.htm

$110 plus shipping.

5147. F.A. MFJ Artificial Ground Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 09:10:29 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <clai6s$2li$1@news5.svr.pol.co.uk>
Source record: 21508

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5727155082&ssPageName=ADME:B:LC:UK:1

5148. heathkit hr-10 hum problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 10:34:53 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <hn5ed.228668$wV.173939@attbi_s54>
Source record: 21509

getting an ac hum problem on my heathkit hr-10 receiver.
which filter caps would i replace?
or can it be a tube?
thanks jack

5149. Re: SP600 Panel restoration service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 11:41:18 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <yl6ed.340$hr3.12483@twister.southeast.rr.com>
Source record: 21510

Hi Francesco,
As Brian says, it's not hard to do. You can see some of my results
at:
http://www.thecompendium.net/radio/sp600.htm
go about half way down the page, and at:
http://www.hammarlund.info/SP200.htm
73,
Al, W8UT
New Bern, NC
BoatAnchors appreciated here
http://www.thecompendium.net/radio/
http://www.hammarlund.info

"Francesco Sartorello" <francesco.sartorelloREMOVE_THIS@virgilio.it> wrote
in message news:i8fdd.166705$35.8112830@news4.tin.it...
> Hello everybody,
> my SP600-JX29 would appreciate a repainted and relettered panel
(engraved):
> any suggestion about whom could do this?
> Thanks again
> Francesco Sartorello
>
>

5150. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 15:41:35 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <PS9ed.19629$OD2.12396@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21511

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20041021150827.06972.00001087@mb-m03.aol.com...
>
> If the BS dial just reads 0--100, you can string it either way.
> On my SX-11 (a real antique!), the dial reads 100 at *minimum*
capacitance, the
> top of the band. My Super-Pro 400 seems to be the same way.
>

The bandspread dial also reads "set to zero for normal tuning" twice. There
are also some arrows indicating which way zero is.

[snip]

Frank Dresser

5151. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 16:15:02 UTC
From: Mike Baker <k7ddmjb@qwset.net>
Message-ID: <ofcin0p0lq98u1p3dhsq0ot1tea0qhiq3e@4ax.com>
Source record: 21512

```
test only
```

5152. Info needed on "Taylor Modulation" from the 50's.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 16:16:18 UTC
From: Mike Baker <k7ddmjb@qwset.net>
Message-ID: <shcin090tfr8ge013ac7b8e9sdifljiav1@4ax.com>
Source record: 21513

Hello to all.
When I was a kid I recall reading something in an old CQ/73/QST magazine about a modulation method for AM called Tayor Modulation. It was sort of a precursor to controlled carrier and used a seperate modulator tube hooked up sort of in parallel to the final amp and usually was the same tube type. There was no modulation transformer like in typical class B High level modulation schemes.
Does anyone know/recall where I can get printed information about this method and its application or why it was not more activly used?

Thnx in advance... Mike Baker K7DD
k7ddmjb@qwest.net

5153. Re: Info needed on "Taylor Modulation" from the 50's.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 17:06:49 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <J6bed.360$Ae3.55@trndny02>
Source record: 21514

Mike Baker <k7ddmjb@qwset.net> wrote:
> Hello to all.
> When I was a kid I recall reading something in an old CQ/73/QST
> magazine about a modulation method for AM called Tayor Modulation. It
> was sort of a precursor to controlled carrier and used a seperate
> modulator tube hooked up sort of in parallel to the final amp and
> usually was the same tube type. There was no modulation transformer
> like in typical class B High level modulation schemes.
<snip>

Hi, Mike

You are thinking of "Rothman Modulation" April 1952 CQ.
(Which I can't find). If I recall correctly, controlled
carrier screen voltage for the finals was derived from the rf output
carrier power. I remember a picture of an outboard box with a couple
of 6Y6 style tubes (perhaps it was a single 6Y6 and a rectifier tube),
modulating a pair of 813's.

73,
Ed Knobloch

5154. Re: Info needed on "Taylor Modulation" from the 50's.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 18:05:19 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <zZbed.4367$KJ6.1794@newsread1.news.pas.earthlink.net>
Source record: 21515

Hello Ed:

My wife says I have so much crap I could not possibly find anything - but I walked right to the shelf where the April 1952 CQ magazine was.

You are therefore batting 1 for 3, since you got it right on the outboard chassis, but wrong on the 6Y6 style tube. However, when you get to be our age and have forgotten more circuits than the younger hams have ever read about, that is not that bad.

Anyway, there were two different circuits shown. A 100 watt mobile modulator using a 6X4 rf rectifier with a 6SN7 modulator tube, and a fixed station modulator for up to 1000 watts uisng an 80 rf rectifier, a 6SL7 speech amp and a 6CD6 modulator tube. Since the 6CD6 tube has a plate cap, it does not look like a 6Y6. The 6BQ6 and 6BG6 can also be used.

I have a number of 6CD6 and 6BG6 tubes and never could figure out what to do with them. This is the answer. Build dozens of Rothman modulators.

I think later that year and into 1953, you could buy an "efficiency Modulator" using this system. They claimed 70% efficiency, which was much better than the 52% efficiency of high level plate modulation.

And my wife thinks I cannot find things. Ha.

73, Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.775 / Virus Database: 522 - Release Date: 10/8/04

5155. Re: SP600 Panel restoration service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 20:06:54 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10niq2utpk4c27c@corp.supernews.com>
Source record: 21516

I have used the same method utilizing artists oil paint (white or black). It is particularly good for deeply engraved lettering. It dries very hard and looks great. The trick is to let it dry for about three days prior to attempting to clean up the smearing around the lettering. It will come off easily with light strokes from a cloth dampened with paint thinner and not affect the paint in the groves of the engraving. I just smear a little on with my finger while rubbing it deeply into the groves. Looks great and will not wear with years of use. I have used this method in the restoration many engraved radio panels and HRO main tuning dial divisions.

Roger, KL7Q

Francesco Sartorello <francesco.sartorelloREMOVE_THIS@virgilio.it> wrote in message news:i8fdd.166705$35.8112830@news4.tin.it...
> Hello everybody,
> my SP600-JX29 would appreciate a repainted and relettered panel (engraved):
> any suggestion about whom could do this?
> Thanks again
> Francesco Sartorello
>
>

5156. FA: TUBES-6V6,6146B + MORE ITEMS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 20:39:39 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <feeed.742569$Gx4.391650@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21517

NOS RCA 6v6, 6146b's + more items now and others coming later: check back
often:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ
1QQsosortpropertyZ1

or seller heytubeguy,

Tnx heytubeguy

5157. Re: SP600 Panel restoration service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 20:40:47 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <jfeed.4454$KJ6.3639@newsread1.news.pas.earthlink.net>
Source record: 21518

You can also use colored "lacquer sticks" as described in my SX-28
restoration article at http://antiqueradio.org/halli12.htm .

As others mentioned, it's not tricky to fill engraved markings with color.

Have fun!

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

"Roger and Ute Brown" <rogerbrown@gci.net> wrote in message
news:10niq2utpk4c27c@corp.supernews.com...
> I have used the same method utilizing artists oil paint (white or black).

5158. repro dials for heathkit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-22 21:27:51 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <rXeed.298454$D%.182319@attbi_s51>
Source record: 21519

looking for a repro dial for a heathkit hr-1680 receiver
thanks jack

5159. FS: ITT Mackay 3031A Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-23 02:12:10 UTC
From: "Michael St. Angelo" <mstangelo@comcast.net>
Message-ID: <XK-dnVlYtIlsIOTcRVn-hQ@comcast.com>
Source record: 21520
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap

I have a Mackay 3031A for sale. Tunes 0.015-30 Mhz with AM, CW USB and RTTY modes.
Since it was for the maritime use, it did not have LSB mode, but LSB may be tuned with thw CW variable mode.
Bandwidths are 0.4 1.0 2.0 and 8.0 khz. Tuneable in 10hz steps with LED display. Technical manual included.

Price is $750 plus shipping form zip 07737. Pictures on request.

Thanks,

Mike St. Angelo N2MS

5160. Re: SP600 Panel restoration service

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-23 07:38:53 UTC
From: Francesco Sartorello <francesco.sartorelloREMOVE_THIS@virgilio.it>
Message-ID: <hUned.188024$35.8946903@news4.tin.it>
Source record: 21521

Thanks to everybody: I was really looking for somebody to do this
professionally for me, I see the engraving is very shallow and, maybe, needs
silkscreening? Any names? Otherwise I had better keep it as is!
Ciao, Francesco

"Phil Nelson" <philnelson@nospam.xyz> ha scritto nel messaggio
news:jfeed.4454$KJ6.3639@newsread1.news.pas.earthlink.net...
> You can also use colored "lacquer sticks" as described in my SX-28
> restoration article at http://antiqueradio.org/halli12.htm .
>
> As others mentioned, it's not tricky to fill engraved markings with color.
>
> Have fun!
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html
>
>
> "Roger and Ute Brown" <rogerbrown@gci.net> wrote in message
> news:10niq2utpk4c27c@corp.supernews.com...
>> I have used the same method utilizing artists oil paint (white or black).
>
>

5161. Stainless Steel Junction Boxes for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-23 14:16:14 UTC
From: Karl Heimbach <kheimbach@ev1.net>
Message-ID: <10nkpsnrkcrde67@corp.supernews.com>
Source record: 21522

I have a few stainless steel junction boxes for sale. They are not new, but are surplus and in excellent condition. They are fine for building relay boxes, loading networks, splice boxes, housing remote signal amplifiers, etc.

They are NEMA 4X enclosures and manufactured by Hoffman. Most have a 7/8ï¿½ knockout in the top or bottom and a 1-1/8ï¿½knockout one side. The door is hinged and gasketed. They measure 6ï¿½ wide by 8ï¿½ tall by 4ï¿½ deep and weigh about 7 pounds. There is a 5ï¿½ mounting flange at the top and bottom of the enclosure. Most have a back-plate and a Myers hub and bushing for the 1-1/8ï¿½ knockout.

They are $20 each plus shipping. Once packed, total weight is about 10 pounds. Insurance is extra if so desired.

Money order, cashiers check, or PayPal (if funded by bank account and not credit card) are okay.

Pictures at "http://users2.ev1.net/~kheimbach/W5QJindex.htm"

Thank you,

Karl - W5QJ

5162. Re: heathkit hr-10 hum problem

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-23 14:46:16 UTC
From: kludge@panix.com
Message-ID: <cldqroiif1@panix1.panix.com>
Source record: 21523

jwb <j.beltz@insightbb.com> wrote:
>getting an ac hum problem on my heathkit hr-10 receiver.
>which filter caps would i replace?

All of them. All of them.

>or can it be a tube?

Sure, but if it's in the both the audio section AND the RF section, it
is probably B+ filtering.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5163. Boat anchors fer sail?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-23 15:52:33 UTC
From: abodo@netnitco.net
Message-ID: <8a3dbede.0410230752.46007398@posting.google.com>
Source record: 21524

Greetings!....have some boatanchors for sale/trade/swap? HP-13 mobile supply HW-12: Converted to 160M, but never tried it out! SB-620 Two each: HW-12 Two each: SB-600 HW-32 Harvey Wells xmttr & ac supply All items are "AS IS"; some have manuals... .trade for digital camera; Amiga computer; memory sticks. ..older laptops?.....ht's...? ..or watcha got?....thank you for your time & all have a nice weekend!....Tony...wa9yoz.... wa9yoz@arrl.net

5164. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 01:40:45 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <417b05f4$1_5@127.0.0.1>
Source record: 21525
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Lou wrote:

>
> IF you are suspicious about any e-mail stating it is from E-Bay, then you
> can send it to spoof@ebay.com and they will check it and let you know if it
> is legit or not. IF it is not legit, you'll know pretty quick. IF it IS
> legit, they'll tell you that too, and what to do about it.

I've never heard anything about them checking and telling you if it is
legit. You can send a blank email to that address and get the standard
"Its not us" blurb. That pretty much says that ANY email saying its
from them - isn't.

-BM

5165. FS NOS 2E26 & 807 RF Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 02:02:45 UTC
From: Bob <rsstash@peoplepc.com>
Message-ID: <cr3mn0h53p5djrbr8mavom72ctrvmepskv@4ax.com>
Source record: 21526

Have one 2E26 & one 807 RF tubes. Both are new. $5.00 each plus USPS
shipping from zip code 55374.
73's Bob K1WVE

5166. Johnson Thunderbolt II ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 02:35:24 UTC
From: John <John@nospam.com>
Message-ID: <zrOdneVOI4e_i-bcRVn-uQ@comcast.com>
Source record: 21527

Hi,

I'm looking for information on the Johnson Thunderbolt II (not the original Thunderbolt or the 6N2). Pictures, specs, manuals, anything.

Thanks, John

5167. Re: S-40 restringing bandspread dial

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 04:17:46 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041024001746.28443.00000807@mb-m10.aol.com>
Source record: 21528

In article <PS9ed.19629$OD2.12396@bgtnsc05-news.ops.worldnet.att.net>, "Frank Dresser" <analogdial@worldnet.att.net> writes:

>The bandspread dial also reads "set to zero for normal tuning" twice. There >are also some arrows indicating which way zero is.

OK. So that tells you which way is the right way, for that radio. Hallicrafters seemed to change their minds a few times. I just checked, and the SX-42 is indeed 0 at the top of each band, but the SX-25 is 100 at the top. 73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

5168. coil needed for eico 320 signal generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 04:22:47 UTC
From: Jake <gl1000gold@yahoo.com>
Message-ID: <lgbmn0p63pt8vpt958f7v8i2cfv5mc6g6m@4ax.com>
Source record: 21529

I recently aquired a Eico Signal generator model 320, unfortunately
the B band coil 450-1250kc seems to be dead, if anyone has a scrap 320
and they want to sell the coil I'd be interested...

Thanks Jim

5169. FA: Military Radio, Heil Microphone, other Goodies

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 06:48:51 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <nfled.3048$8R.1713@trnddc02>
Source record: 21542
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

http://search.ebay.com/_W0QQgotopageZ1QQsassZarc5

Thanks for looking.

5170. WTB: NE5204 DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 08:35:20 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <_OJed.71464$kz3.31934@fed1read02>
Source record: 21530

Does anyone know where I can buy a couple of Phillips NE5204A or SA5205A (or equivalent) DIP RF amplifier modules?

Thanks,

Ed
wb6wsn

5171. FS: Simpson 260 front panel and meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 12:58:45 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <9ZGdnSfI2-ZGOebcRVn-tw@gwi.net>
Source record: 21531

I have a NOS, Simpson front panel with meter.
$30.00 plus shipping.
Regards,
Gary

5172. RS computer boat anchor logging program

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 14:32:31 UTC
From: "G. Doughty" <ki4bbl@cox.net>
Message-ID: <Z3Ped.78900$cJ3.76592@fed1read06>
Source record: 21532

I have an old tandy laptop that I want to use for logging. Are there any old dos programs out there that can address this need that you know about? Not enough memory to use any version of windows. This thing only has like 64 meg of Rom. That's right, no ram just rom.

Thanks

5173. Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 14:56:56 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <cpPed.62158$hj.52034@fed1read07>
Source record: 21533

Saw a post asking about this and I recall a James Knight company -- maybe making crystals.
Did Allied buy them and then adopt the Knight name to their kits ????

Just a guess
--
The Anon Keyboard
I doubt, therefore I might be

5174. HCRA Auction - Nov 5th, Feeding Hills, MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 15:14:15 UTC
From: Jim - KK1W <kk1w@arrl.org>
Message-ID: <10nnhmgr7gj8s94@corp.supernews.com>
Source record: 21534

The HCRA annual auction is back! Mark your calendars and get your stuff ready to sell (or buy). Here's the info:

HCRA Auction
November 5th, 2004
Feeding Hills Congregational Church
21 North Westfield St.
Feeding Hills, MA 01030 (just behind Dunkin Donuts)

This is well attended event, we usually get over one hundred buyes/sellers every year.
The club charges a 10% commission on the sale (up to $100). This way you're not penalized for expensive items.

Admission is free!

The rules are simple:

1. Amateur radio or computer related equipment only.
2. Mark your stuff with your name, call (if you have one) and a minimum bid.
3. Please combine lots of little junk into larger lots (or the auctioneers will do it for you).
4. If it doesn't sell - you take it home. (HCRA is not a disposal center)

HCRA is offering a great raffle prize this year. For a $1 raffle ticket you could go home with an Icom IC-703 HF QRP Radio! Since admission is free you should have a few bucks in your pocket for raffle tickets!

Also this year will be a memorial collection for WB1Z, one of our past auctioneers. Jim became a silent key this year after a battle with cancer. The memorial collection will be matched by the club and donated in his name to the ARRL Foundation. Please be as generous as you can for this worthwhile cause.

Additional information and a map with driving directions can be found on our web site at: http://www.hcra.org or by calling Jim, KK1W at 413-245-3228.

Thanks for reading and I hope to see you at the auction on November 5th.

Jim, KK1W

5175. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 15:14:39 UTC
From: OH YEAH <Oh_Yeah@Youarekidding.com>
Message-ID: <WGPed.6806$Ae.1698@newsread1.dllstx09.us.to.verio.net>
Source record: 21536
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"-exray" <!dontspamoleexray@coqui.net> wrote in message
news:417b05f4$1_5@127.0.0.1...
> Lou wrote:
>
>>
>> IF you are suspicious about any e-mail stating it is from E-Bay, then you
>> can send it to spoof@ebay.com and they will check it and let you know if
>> it is legit or not. IF it is not legit, you'll know pretty quick. IF it
>> IS legit, they'll tell you that too, and what to do about it.
>
> I've never heard anything about them checking and telling you if it is
> legit. You can send a blank email to that address and get the standard
> "Its not us" blurb. That pretty much says that ANY email saying its from
> them - isn't.
>
> -BM

Reply to the sender then, see what "they" tell you! That could be an interesting experience. No one has ever said what happens when that was done, with the exception of those who were less fortunate enough to actually send their info to be processed. But then we don't hear them say they gave the info, they cry the blues, they got screwed. Write the "sender" of those messages and report back. Maybe the system isn't perfect, but then if one is dumb enough or let's be polite and say not educated enough in the ways of the internet to know when they're being screwed or not, then even the catch all response won't really matter either. BUT it will at least say - it wasn't from E-Bay - which can then "hopefully" equate in that person's mind as "be careful". It doesn't take much to catch those unsuspecting - off guard. If a person is not up on the things that can happen on here, "nothing" will save that person from being screwed - I don't care how bright they "think" they are or how dumb they actually may be. With some people, unfortunately, "nothing" clicks. You can sit here and preach to them all day on what not to do, and damned if they don't do the opposite. Like a child, you tell them not to touch the hot stove, they do it anyway, to see what happens. People often have to learn the hard way. Instructions - simple or complex - just don't always work with "ALL" people. No, the system is "not" perfect. But until it is, we can only guide them to work "with" it in it's present form - dumb as that may be. I am not aware of anyone sending a blank email to spoof at e-bay, so I can't say what the reply would be. I think I'll try it just for the hell of it. Have "you" tried it to back up your statement? Just curious!

TRM.

5176. Re: Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 15:17:19 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <417bc555$1_2@127.0.0.1>
Source record: 21535

Keyboard In The Wilderness wrote:

> Saw a post asking about this and I recall a James Knight company -- maybe
> making crystals.
> Did Allied buy them and then adopt the Knight name to their kits ????
>
> Just a guess

There were Knight brand consumer radios going back into the mid-30s and
maybe earlier. It is my understanding that this was the same Allied
company. I don't know of any affiliation with James Knight.

-Bill

5177. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 15:22:57 UTC
From: OH YEAH <Oh_Yeah@Youarekidding.com>
Message-ID: <IOPed.6807$Ae.623@newsread1.dllstx09.us.to.verio.net>
Source record: 21537
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"OH YEAH" <Oh_Yeah@Youarekidding.com> wrote in message
news:WGPed.6806$Ae.1698@newsread1.dllstx09.us.to.verio.net...
> "-exray" <!dontspamoleexray@coqui.net> wrote in message
> news:417b05f4$1_5@127.0.0.1...
>> Lou wrote:
>>
>>>
>>> IF you are suspicious about any e-mail stating it is from E-Bay, then
>>> you can send it to spoof@ebay.com and they will check it and let you
>>> know if it is legit or not. IF it is not legit, you'll know pretty
>>> quick. IF it IS legit, they'll tell you that too, and what to do about
>>> it.
>>
>> I've never heard anything about them checking and telling you if it is
>> legit. You can send a blank email to that address and get the standard
>> "Its not us" blurb. That pretty much says that ANY email saying its from
>> them - isn't.
>>
>> -BM
>
> Reply to the sender then, see what "they" tell you! That could be an
> interesting experience. No one has ever said what happens when that was
> done, with the exception of those who were less fortunate enough to
> actually send their info to be processed. But then we don't hear them say
> they gave the info, they cry the blues, they got screwed. Write the
> "sender" of those messages and report back. Maybe the system isn't
> perfect, but then if one is dumb enough or let's be polite and say not
> educated enough in the ways of the internet to know when they're being
> screwed or not, then even the catch all response won't really matter
> either. BUT it will at least say - it wasn't from E-Bay - which can then
> "hopefully" equate in that person's mind as "be careful". It doesn't take
> much to catch those unsuspecting - off guard. If a person is not up on the
> things that can happen on here, "nothing" will save that person from being
> screwed - I don't care how bright they "think" they are or how dumb they
> actually may be. With some people, unfortunately, "nothing" clicks. You
> can sit here and preach to them all day on what not to do, and damned if
> they don't do the opposite. Like a child, you tell them not to touch the
> hot stove, they do it anyway, to see what happens. People often have to
> learn the hard way. Instructions - simple or complex - just don't always
> work with "ALL" people. No, the system is "not" perfect. But until it is,
> we can only guide them to work "with" it in it's present form - dumb as
> that may be. I am not aware of anyone sending a blank email to spoof at
> e-bay, so I can't say what the reply would be. I think I'll try it just

> for the hell of it. Have "you" tried it to back up your statement? Just
> curious!
>
> TRM.
THIS is what you get when you send a "BLANK" page to E-Bay as stated by BM -
above. Try it yourself. You'll see. So much for that theory.
****

ALERT: Your email has not been received by eBay.

We reserve the spoof@ebay.com email address for handling reports of
Websites that have been set up to impersonate eBay. In order to
investigate these reports in a timely manner and provide help to members
who have been affected by this type of activity, we only accept emails
that are forwarded to this address.

If you received this message after attempting to report an email that
appears to have come from eBay but actually directs you to another site,
you must forward the message to us again by using the forward function
of your email program. Make certain that spoof@ebay.com is in the "to"
field. Do not alter the subject line, add text to your message or
forward the email as an attachment.

To help our members better protect themselves from spoof Web sites, we
have developed a new feature for the eBay Toolbar called "Account
Guard." Account Guard includes an indicator of when you are on an eBay
or PayPal Website, buttons to report fake eBay Websites, and a password
notification feature that warns you when you may be entering your eBay
password into an unverified site. To learn more about the eBay Toolbar
with Account Guard, open a new browser and type
www.ebay.com/ebay_toolbar into the address bar. Note that eBay will
never send you an email that includes a download as an attachment or a
link that goes to a page with a download.

eBay also recommends that you ensure that your Web browser, operating
system, and virus protection software are up to date. Check for updates
at the "Windows Update" link on www.microsoft.com and scan your computer
for viruses often.

If you have any other concerns, please use our Help system by clicking
on "help" at the top of the eBay home page.

IMPORTANT

**Please do not respond to this email, as your reply will not be
received.**

Best regards,

eBay SafeHarbor Team

5178. Ten-Tec filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 17:35:54 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <YK-dnYYky_SQeubcRVn-3Q@adelphia.com>
Source record: 21538

I have for sale two TenTec crystal-lattice receiver filters, #285 (500 Hz) and #288 (1.8 kHz). $45 each or $80 for the pair. They'll work in several units, to include the Corsair, Paragon, and Delta, for example. Filters are in as-new condition and are with original data and installation sheets. de K3HVG

5179. Re: WTB: NE5204 DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 17:40:24 UTC
From: dbowey@aol.com
Message-ID: <20041024134024.02596.00002553@mb-m13.aol.com>
Source record: 21539

Ed Posted:
>
>Does anyone know where I can buy a couple of Phillips NE5204A or SA5205A or
>equivalent) DIP RF amplifier modules?

Have you tried RF Parts?

Don

5180. Re: Simpson 260 front panel and meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 18:01:35 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <CpudnVmWAtlLdubcRVn-qg@gwi.net>
Source record: 21540

Forgot to mention that it is the "6P" series,
Gary

"GBrown" <gkbrown@gwi.net> wrote in message
news:9ZGdnSfI2-ZGOebcRVn-tw@gwi.net...
> I have a NOS, Simpson front panel with meter.
> $30.00 plus shipping.
> Regards,
> Gary
>
>

5181. FA: JAMES MILLEN TONE MOD+ANT.BRIDGE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-24 20:39:31 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <7qUed.25497$OD2.17389@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21541

Have other parts etc too. See at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx heytubeguy

5182. Re: Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 02:48:36 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <UPZed.71567$kz3.50196@fed1read02>
Source record: 21543

"-exray" <!dontspamoleexray@coqui.net> wrote in message
news:417bc555$1_2@127.0.0.1...
> Keyboard In The Wilderness wrote:
>
>> Saw a post asking about this and I recall a James Knight company -- maybe
>> making crystals.
>> Did Allied buy them and then adopt the Knight name to their kits ????
>>
>> Just a guess
>
> There were Knight brand consumer radios going back into the mid-30s and
> maybe earlier. It is my understanding that this was the same Allied
> company. I don't know of any affiliation with James Knight.
>
> -Bill

However, they were somewhat close geographically. Allied was based out of the west side of Chicago (100 North Western Ave.) during it's Knight Kit heyday. James Knight Crystal Company was located about 40 west of Chicago, in Sandwich, Illinois.

I visited their plant in 1973, while involved in selling them thermistors. Sandwich was just a dot on the side of (IIRC) US Route 30, even then. I dug up a reference that really surprised me:

http://www.suburbanchicagonews.com/photos/threecenturies/_randall/

The lady is saying that she lapped crystal for Knight during World War I!! If this quote is correct (her memory too), then Knight was making crystals at a very early time in electronics. personally, I think she must have been in a time warp.

Here's a more believable citing, where the James Knight company was being formed at the beginning of WWII:

http://www.arrl.org/arrlletter/97/970801/

And another:

http://www.bliley.net/XTAL/Industry-Hams.html#_Hlk390359909

Hmmm, looks like they finally left town, one way or another, circa 2003:

http://www.sandwich.il.us/econdev/ctsknights.html

There's even a pix of the vacant plant. As you might expect with a company that had been a major employer in a little town, there's Knight street, Knight park, etc....

If you're really obsessed, you might try emailing the local Sandwich officials for more detail.

http://www.sandwich.il.us/cityofficials.html

Seems that James Knight company became CTS Knights sometime in the 70's; was that a merger with another local Chicago company called Chicago Transformer? But that must be another story.

Finally, if you have to name your product line with something symbolic, doesn't Knight just sound better than Rook or Pawn?

Ed
wb6wsn

5183. Re: WTB: NE5204 DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 02:50:12 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <sRZed.71568$kz3.38895@fed1read02>
Source record: 21444

"Dbowey" <dbowey@aol.com> wrote in message
news:20041024134024.02596.00002553@mb-m13.aol.com...
> Ed Posted:
>>
>>Does anyone know where I can buy a couple of Phillips NE5204A or SA5205A
>>or
>>equivalent) DIP RF amplifier modules?
>
> Have you tried RF Parts?
>
> Don

I was referred to http://www.chipsearch.com and found a vendor with about 20 pieces, only 25 miles from me. How about that?!!!

Ed
wb6wsn

5184. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 03:33:13 UTC
From: Syl's Old Radioz <restoration@oldradioz.com>
Message-ID: <2u3a8eF25r3rsU1@uni-berlin.de>
Source record: 21445
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"OH YEAH" a crit dans le message

> THIS is what you get when you send a "BLANK" page to E-Bay as stated by
BM -
> above. Try it yourself. You'll see. So much for that theory.
> **********

This message is new. Now they request that any email you send them
is a "forward" of the suspicious email you received. Try it, "forward" them
anything
and you will get the "canned" reply.

Syl

5185. Re: Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 10:30:36 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <gB4fd.3979$T02.1343@twister.rdc-kc.rr.com>
Source record: 21446

Not totally unrelated but interesting:

I worked with a guy who went to DeVry in Chicago and worked part-time, nights for Allied's Knight-Kit division as a repair tech. He once told me the story of a Knight AM-FM tuner that was returned from the builder as non-working.

The tuner had a newfangled Printed Circuit board (this was in the 1950's). Instructions told the builder to completely fill the PC board hole around each inserted component and wire. My friend found a shorted IF transformer on the board and removed it. Thinking the IF can was quite unusually heavy, he removed the aluminum cover to find the entire interior of the transfomrer filled with solder! He then checked the remaining cans on the board....you guessed it, all the same.

He also described a scandal at Knight kit where inside warehouse employees were filling the dumpster with boxed kits during the day and then retrieving them at night.
There was supposedly a big investigation and many firings, that was in the late 50's.

My friend just recently passed away, no more stories, but it was interesting hearing directly from an old Allied employee....bet there's not that many around now.

Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
news:cpPed.62158$hj.52034@fed1read07...
>
> Saw a post asking about this and I recall a James Knight company -- maybe
> making crystals.
> Did Allied buy them and then adopt the Knight name to their kits ????
>
> Just a guess
> --
> The Anon Keyboard
> I doubt, therefore I might be
>
>
>
>

5186. Re: Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 13:33:13 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <rg7fd.76320$hj.62760@fed1read07>
Source record: 21447

Thanks for the story -- I also had a friend William Hazard King (later
N6AEK) now SK who wrote the technical manuals for the Knight Kits. He told
the same story of employees looting the kits by trashing them.
Small world

--
The Anon Keyboard
I doubt, therefore I might be

"patgkz" <patgkz@new.rr.com> wrote in message
news:gB4fd.3979$T02.1343@twister.rdc-kc.rr.com...
> Not totally unrelated but interesting:
>
> I worked with a guy who went to DeVry in Chicago and worked part-time,
> nights for Allied's Knight-Kit division as a repair tech. He once told me
> the story of a Knight AM-FM tuner that was returned from the builder as
> non-working.
>
> The tuner had a newfangled Printed Circuit board (this was in the 1950's).
> Instructions told the builder to completely fill the PC board hole around
> each inserted component and wire. My friend found a shorted IF
> transformer
> on the board and removed it. Thinking the IF can was quite unusually
> heavy,
> he removed the aluminum cover to find the entire interior of the
> transfomrer
> filled with solder! He then checked the remaining cans on the
> board....you
> guessed it, all the same.
>
> He also described a scandal at Knight kit where inside warehouse employees
> were filling the dumpster with boxed kits during the day and then
> retrieving
> them at night.
> There was supposedly a big investigation and many firings, that was in the
> late 50's.
>
> My friend just recently passed away, no more stories, but it was
> interesting
> hearing directly from an old Allied employee....bet there's not that many
> around now.
>
>
>
>

> Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
> news:cpPed.62158$hj.52034@fed1read07...
>>
>> Saw a post asking about this and I recall a James Knight company -- maybe
>> making crystals.
>> Did Allied buy them and then adopt the Knight name to their kits ????
>>
>> Just a guess
>> --
>> The Anon Keyboard
>> I doubt, therefore I might be
>>
>>
>>
>>
>
>

5187. RE: Allied Radio and Knight Kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 15:22:53 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <gT8fd.76532$hj.72733@fed1read07>
Source record: 21448

Wow Ed - great research -- thanks.
Lets see a Rook Kit -- no don't think so
But a King Kit maybe
However I think Knight kit was the right choice.
I built many of Allied's kits including the a crystal set, Ocean Hopper, and
the R-100 Receiver

Here are some Knight/Allied web sites

http://www.af4k.com/ham/knight.htm

http://www.senac.com/boards/1270/

http://www.qsl.net/kb7rgg/
--
The Anon Keyboard
I doubt, therefore I might be

"Ed Price" <edprice@cox.net> wrote in message
news:UPZed.71567$kz3.50196@fed1read02...
>
> "-exray" <!dontspamoleexray@coqui.net> wrote in message
> news:417bc555$1_2@127.0.0.1...
>> Keyboard In The Wilderness wrote:
>>
>>> Saw a post asking about this and I recall a James Knight company --
>>> maybe making crystals.
>>> Did Allied buy them and then adopt the Knight name to their kits ????
>>>
>>> Just a guess
>>
>> There were Knight brand consumer radios going back into the mid-30s and
>> maybe earlier. It is my understanding that this was the same Allied
>> company. I don't know of any affiliation with James Knight.
>>
>> -Bill
>
> However, they were somewhat close geographically. Allied was based out of
> the west side of Chicago (100 North Western Ave.) during it's Knight Kit
> heyday. James Knight Crystal Company was located about 40 west of Chicago,
> in Sandwich, Illinois.
>
> I visited their plant in 1973, while involved in selling them thermistors.
> Sandwich was just a dot on the side of (IIRC) US Route 30, even then. I
> dug up a reference that really surprised me:
>

> http://www.suburbanchicagonews.com/photos/threecenturies/_randall/
>
> The lady is saying that she lapped crystal for Knight during World War I!!
> If this quote is correct (her memory too), then Knight was making crystals
> at a very early time in electronics. personally, I think she must have
> been in a time warp.
>
> Here's a more believable citing, where the James Knight company was being
> formed at the beginning of WWII:
>
> http://www.arrl.org/arrlletter/97/970801/
>
> And another:
>
> http://www.bliley.net/XTAL/Industry-Hams.html#_Hlk390359909
>
> Hmmm, looks like they finally left town, one way or another, circa 2003:
>
> http://www.sandwich.il.us/econdev/ctsknights.html
>
> There's even a pix of the vacant plant. As you might expect with a company
> that had been a major employer in a little town, there's Knight street,
> Knight park, etc....
>
> If you're really obsessed, you might try emailing the local Sandwich
> officials for more detail.
>
> http://www.sandwich.il.us/cityofficials.html
>
> Seems that James Knight company became CTS Knights sometime in the 70's;
> was that a merger with another local Chicago company called Chicago
> Transformer? But that must be another story.
>
> Finally, if you have to name your product line with something symbolic,
> doesn't Knight just sound better than Rook or Pawn?
>
> Ed
> wb6wsn
>
>
>

--
The Anon Keyboard
I doubt, therefore I might be

5188. Re: WTB: NE5204 DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 16:08:22 UTC
From: mikea@mikea.ath.cx
Message-ID: <clj8dmhir6@puck.litech.org>
Source record: 21449

Ed Price <edprice@cox.net> wrote

> "Dbowey" <dbowey@aol.com> wrote in message
> news:20041024134024.02596.00002553@mb-m13.aol.com...
> > Ed Posted
> >>
> >>Does anyone know where I can buy a couple of Phillips NE5204A or SA5205A
> >>or
> >>equivalent) DIP RF amplifier modules?
> >
> > Have you tried RF Parts?
> >
> > Don

> I was referred to http://www.chipsearch.com and found a vendor with about 20
> pieces, only 25 miles from me. How about that?!!!

Eh? From the home page at the URL above

: Welcome To Chip Search

: Chip Search is a Technical In-Placement Firm. We service
: high-technology based clients in identifying the right talent for
: their needs.

: Our Clients are various players in the EDA, Semiconductor,
: Semiconductor Equipment, Manufacturing, Systems and Wireless
: industries. We've supported everything from several employee
: start-up companies to literally Intel Corp. - the World's Largest
: Semiconductor Company! These clients have had us identify talent not
: only for opportunities located in Silicon Valley but throughout the
: United States and hopefully soon, around the world.

: Chip Search's specialty is Onsite Technical Employment Assignments.
: We've supported not only Engineering groups while on our onsite
: assignments but at times, we've also supported the recruitment of
: Administrative, Finance, Human Resources, Information Technology,
: Manufacturing, Marketing, Sales and Technical Support personnel. Chip
: Search also provides Research, Online Job Posting/Recruiting, General
: Human Resource Services, as well as Retained and Contingent-based
: Search Assignments.

: Our goal is to provide a quality service to everyone involved in the
: employment process, not only our client companies and their employees
: but also to the applicants/candidates which we identify and build
: rapport with.

Maybe I'm missing something, but I don't see anything about IC sources
there. Ideas?

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

5189. FS: 51J/R-388 bottom cover

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 17:06:10 UTC
From: llgpt@aol.com
Message-ID: <20041025130610.13228.00002382@mb-m12.aol.com>
Source record: 21450

I have a spare bottom cover for a 51J/R-388 receiver for $20.00 shipped insured in continental U.S.

Les Locklear

5190. Help with IF cans on SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 20:33:24 UTC
From: porreta99@yahoo.com
Message-ID: <61c031e6.0410251233.24e3a9da@posting.google.com>
Source record: 21451

Hi.

I suspect that the capacitor for the 10.7 MHz filter on one of IF can of my SX-42 is shot. I've been reading about the problem with the silver mica caps on IF cans here but I don't know whether the SX-42 has these caps in the IF cans.

This is my first major boatanchor restoration and I already replaced all paper wax caps and electrolytics and checked all tubes. LO works fine on both frequencies. AM works great but the FM is dead (or anything on the 2 upper bands that use the 10.7MHz IF filters. I can't pass a 10.7MHz modulated signal through the 2nd IF stage. An interesting thing I noticed is that when I inject a 455KHz through the 2nd IF stage and switch the band to the upper 2 (FM bands) the signal gets stronger.

Question: is there a way to disassemble the IF can in the chassis or I have to remove it? How do I disassemble it?

Also, what is the value for the capacitor on the 10.7MHz part of the IF can?

Thanks for the help.
--
Elias

5191. FS: Hallicrafters R42 HI FI/Comm Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 20:46:48 UTC
From: aidehua@aol.com
Message-ID: <20041025164648.08240.00002466@mb-m18.aol.com>
Source record: 21452

VG Condition. All original. 600 Ohms. Otherwise known as "Reproducer."

$125

73,
Ed NI6S
Los Angeles

5192. FS: Hallicrafters HT-32

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 20:48:18 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <mEdfd.246825$wV.240023@attbi_s54>
Source record: 21453

HALLICRAFTERS HT-32 TRANSMITTER

FULL OUTPUT FROM A PAIR OF 6146 FINALS

NO MODIFICATIONS !

FULLY FUNCTIONAL

HAS ONE INCORRECT KNOB

WITH MANUAL AND DOW-KEY RELAY WIRED FOR THE HT-32 ACCESSORY SOCKET

ALSO A HOME-BREW IMPEDANCE MATCH WHICH WILL ALLOW THE NEWER LOW-IMPEDANCE MICS TO BE USED WITH IT, IF YOU WISH .

MUST BE PICKED UP, OR I CAN DELIVER TO THE AUCTION ON 11/5 in FEEDING HILLS MA.

BEST OFFER AROUND $200

5193. FA: bunch of Sweep tubes and others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-25 22:17:04 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <b62dnUoeTpsT6uDcRVn-sQ@comcast.com>
Source record: 21454

here is link to my list of stuff currently on auction. I have lots more
tubes I am selling off... email me if you are looking for any industrial
types... mostly RCA 800 series, and #5000-#6000 minatures.
Have all the most popular audio and radio types too.
thanks. Mark moppat at comcast dot net

http://my.ebay.com/ws/eBayISAPI.dll?MyeBay&LogUID=oldradioparts&CurrentPage=MyeBaySelling&
ssPageName=STRK:ME:LNLK

5194. WTB:CV-1758 Sideband Conveter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 00:20:27 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <4omdnWjL9LXlCeDcRVn-3Q@comcast.com>
Source record: 21455

My buddy Dan asked me to post this...

WTB: CV-1758 Sideband Converter

Looking for a Technical Materiel Corp. "TMC" CV-1758 Sideband Converter. I do
have some nice trades, such as a Hallicrafters SX-73 "R-274D" that has undergone
a complete electrical restoration and alignment. I really don't want to part with it, but would
for a TMC converter. Also would consider a Kahn CV-1982 or Delta sideband converter.

Thanks, Dan dg16ms26@nospam.msn.com

5195. Tektronix 7403N 'scope manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 02:08:49 UTC
From: markaren10@yahoo.com
Message-ID: <a430c59.0410251808.76ce3779@posting.google.com>
Source record: 21456

Hi All,

I am looking for the following Service manuals:

Tektronix 7403N 'Scope Frame
Tektronix 7A18 Dual Trace Amplifier
Tektronix 7B70 Time base

7403N being the most difficult to get hold of and most important.

I have found a place who is willing to sell me all of the above for US$200 inc. shipping, this seems a bit steep since the 'scope was only US$40.

I have looked at the BAMA site, they don't have anything for the 7000 series.

A CD will a bunch of PDFs will be fine, and hopefully won't cost an arm and a leg to ship to New Zealand.

Thanks in advance for help or a pointer to a suitable supplier.

Mark.

5196. FA: Heath IG-4505 Scope Calibrator +more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 03:20:52 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <oojfd.772648$Gx4.58423@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21457

3 days left:
A very nice Heath scope calibrator IG-4505 + other stuff too at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx for looking, heytubeguy

5197. Re: Allied Radio and Knight Kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 04:00:57 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041026000057.06972.00001150@mb-m03.aol.com>
Source record: 21458

In article <gT8fd.76532$hj.72733@fed1read07>, "Keyboard In The Wilderness" <Key@Kennel.net> writes:

>I built many of Allied's kits including the a crystal set, Ocean Hopper, and >the R-100 Receiver

My first rx was the Knight R-100, which I built myself. Using the latest tubes, it was a very "hot" receiver, though its mechanical stability (and overall physical design) were rather flimsy. In fact, most Knight Kits were a bit less than rugged.

Hethkits, OTOH, were mostly rugged but with some questionable electronic design features. But not my DX-40, my first rig -- it worked pretty well all the way.
73, Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

5198. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 05:45:14 UTC
From: sideband@srvinet.com
Message-ID: <9b8c41ea.0410252145.1fcdac24@posting.google.com>
Source record: 21459
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"OH YEAH" <Oh_Yeah@Youarekidding.com> wrote in message
news:<WGPed.6806$Ae.1698@newsread1.dllstx09.us.to.verio.net>...
> "-exray" <!dontspamoleexray@coqui.net> wrote in message
> news:417b05f4$1_5@127.0.0.1...
> > Lou wrote:
> >
> >>
> >> IF you are suspicious about any e-mail stating it is from E-Bay, then you
> >> can send it to spoof@ebay.com and they will check it and let you know if
> >> it is legit or not. IF it is not legit, you'll know pretty quick. IF it
> >> IS legit, they'll tell you that too, and what to do about it.
> >
> > I've never heard anything about them checking and telling you if it is
> > legit. You can send a blank email to that address and get the standard
> > "Its not us" blurb. That pretty much says that ANY email saying its from
> > them - isn't.
> >
> > -BM
>
> Reply to the sender then, see what "they" tell you! That could be an
> interesting experience. No one has ever said what happens when that was
> done, with the exception of those who were less fortunate enough to actually
> send their info to be processed. But then we don't hear them say they gave
> the info, they cry the blues, they got screwed. Write the "sender" of those
> messages and report back. Maybe the system isn't perfect, but then if one is
> dumb enough or let's be polite and say not educated enough in the ways of
> the internet to know when they're being screwed or not, then even the catch
> all response won't really matter either. BUT it will at least say - it
> wasn't from E-Bay - which can then "hopefully" equate in that person's mind
> as "be careful". It doesn't take much to catch those unsuspecting - off
> guard. If a person is not up on the things that can happen on here,
> "nothing" will save that person from being screwed - I don't care how bright
> they "think" they are or how dumb they actually may be. With some people,
> unfortunately, "nothing" clicks. You can sit here and preach to them all day
> on what not to do, and damned if they don't do the opposite. Like a child,
> you tell them not to touch the hot stove, they do it anyway, to see what
> happens. People often have to learn the hard way. Instructions - simple or
> complex - just don't always work with "ALL" people. No, the system is "not"
> perfect. But until it is, we can only guide them to work "with" it in it's
> present form - dumb as that may be. I am not aware of anyone sending a blank
> email to spoof at e-bay, so I can't say what the reply would be. I think
> I'll try it just for the hell of it. Have "you" tried it to back up your
> statement? Just curious!

>
> TRM.

Since you CANNOT communicate in the manner you wish without going through the eBay boards, that doesn't really work if they don't want to talk to you. They might even try to tag you as an unwanted person and there are implications to that. They DON'T have to respond to you at all technically unless it was specified in the terms of the auction (your contract and initial remedial instrument that you agreed to when you placed a bid) or eBay rules. If you didn't bid you would need to go to eBay as you are a third party and not involved in the contract. Making flagrant accusations without investigation is inflammatory and harmful to the community, and that's why you contact eBay. Whether it works well or not, it's the right way to handle it.

My best guess.

5199. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 05:59:30 UTC
From: sideband@srvinet.com
Message-ID: <9b8c41ea.0410252159.58fa56c0@posting.google.com>
Source record: 21460
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"OH YEAH" <Oh_Yeah@Youarekidding.com> wrote in message
news:<WGPed.6806$Ae.1698@newsread1.dllstx09.us.to.verio.net>...

Oh, right. You're talking about circumventing the system completely
and harrassing this person without involving the site. Which means
eBay can and will interpret this as an malicious attack on a member,
regardless of justification. Whether or not you know of a member's
suspicious/illegal dealings, all persons in the community are
considered innocent until proven guilty by eBay and sanctioned or
removed. If you sued Joblow666 for illegal practices and didn't
complain to eBay, even if you won the suit Jo would be lillywhite
unless someone else complained to eBay and won.

The only thing you have to lose by doing that is your membership, and
maybe some time in the Gray Bar Hotel if you violated any state or
federal laws whilst having PHUN.

If that's all you want.

5200. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 08:28:29 UTC
From: OH YEAH <Oh_Yeah@Youarekidding.com>
Message-ID: <eWnfd.6921$Ae.6728@newsread1.dllstx09.us.to.verio.net>
Source record: 21461
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"You already know that" <sideband@srvinet.com> wrote in message
news:9b8c41ea.0410252159.58fa56c0@posting.google.com...
> "OH YEAH" <Oh_Yeah@Youarekidding.com> wrote in message
> news:<WGPed.6806$Ae.1698@newsread1.dllstx09.us.to.verio.net>...
>
> Oh, right. You're talking about circumventing the system completely
> and harrassing this person without involving the site. Which means
> eBay can and will interpret this as an malicious attack on a member,
> regardless of justification. Whether or not you know of a member's
> suspicious/illegal dealings, all persons in the community are
> considered innocent until proven guilty by eBay and sanctioned or
> removed. If you sued Joblow666 for illegal practices and didn't
> complain to eBay, even if you won the suit Jo would be lillywhite
> unless someone else complained to eBay and won.
>
> The only thing you have to lose by doing that is your membership, and
> maybe some time in the Gray Bar Hotel if you violated any state or
> federal laws whilst having PHUN.
>
> If that's all you want.

WHAT? It appears you're quoting ME in your replies. This thread started with someone talking about e-mails "appearing" to be from E-Bay - being received. Others responded with how to perhaps deal with it. I jumped in to say that if one gets a suspicious e-mail THOUGHT to be from E-Bay, they send it to Spoof@EBAY.COM..... Someone suggested that - that doesn't work, that a blank e-mail would get the same reply. I proved that wrong and posted the result of doing just that. I offered others to try it for themselves. I then said - in jest I may add, much to the effect that if they didn't believe this was proper, then maybe try to reply to the "spoof" sender to see how the sender of it would reply - differently. How that is circumventing any "system" is beyond me. How that would be harassing them, is beyond me. IF someone sends me a letter via e-mail OR postal OR even calls me by phone asking me for personal information, I do believe that "should" I choose to reply, I have a right to do so, to tell them it is none of their business. It is best to not reply at all.

Personally, "I" know not to reply to those asinine e-mails - so "I" don't have to worry about it. BUT - ANYONE attempting to commit fraud - by the methods referred to, would be more at risk for prosecution than "I" as a recipient of their fiendishness - for telling them to get lost - IF I were to do so.

"I" have no intentions of harassing anyone in or out of the system. I'm smart enough to delete that bull shit when I see it OR report it for whatever good it may do. "I" do not lose sleep over it. "I" am NOT threatening, harassing, accusing - ANYONE. So, I think your comments - 1 do not apply to me and 2 - don't apply period. E-Bay in some ways disavows themselves from certain actions and in many ways will have NO control over any situation. To think otherwise, you're day dreaming. They offer a service - an AUCTION service, not legal protection. I think you better read the fine print of their rules and so on a bit more. IF push comes to shove, E-Bay won't be anywhere to be found to back you in a claim. Yes, they'll bully you if you do harass someone via some stupid tricks contrary to their rules which would undercut their profit OR "IF" they are pointed out to the fact that someone is in fact committing fraud. But that is about it.

I use E-Bay a good bit and have had almost zero trouble. Not enough to even make note of. But others can attest to problems they've had in getting claims resolved. ASK THEM - about LAWS and such that you're pushing as being "violated". Obviously, you've got a lot to learn about how E-Bay REALLY works. For the record... someone sending a message "appearing" to be from "e-bay" need not be an e-bay member. All they're trying to do is get you to fill in your info which goes to their site for them to use however they see fit. So, your example above doesn't wash. Once they get your credit card numbers, they can use it ANYWHERE.

TRM

5201. wtb : Galaxy GT550 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 11:08:20 UTC
From: Ken Kuzma <kenkuzma6856@earthlink.net>
Message-ID: <Eeqfd.9767$ta5.4488@newsread3.news.atl.earthlink.net>
Source record: 21462

I am looking for Galaxy GT550 covers or whole parts rig that has covers.
Paint unimportant. Let me know what you have.

Thanks
Ken
ke4mg@yahoo.com

5202. UHF REPEATER FOR SALE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 11:30:03 UTC
From: n2ion@aol.com
Message-ID: <20041026073003.23728.00002511@mb-m12.aol.com>
Source record: 21463

I HAVE A GE MASTR II UHF 1/4 KILOWATT REPEATER IN A 6' GE CABINET WITH THE
METERS FOR SALE.
PRICED RIGHT TO SELL. PICKUP ONLY IN N.Y.

SERIOUS INQUIRIES ONLY

5203. Re: Help with IF cans on SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 12:11:08 UTC
From: VT1 <vt_i77b@yahoo.com>
Message-ID: <w9rfd.23668$Qv5.952@newssvr33.news.prodigy.com>
Source record: 21464

I would remove the coil. Just make a diagram of the color codes etc.

Once you remove the can from the chassis it will be obvious how to disassemble it.

The reality is that the cap is probably OK but that the coil is open. You may find that a connection to the coil on the form may have corroded. I have in the past been able to repair an open IF can by finding this open connection and then unwinding one turn and reconnecting to the terminal

Good Luck

"Mazur" <porreta99@yahoo.com> wrote in message news:61c031e6.0410251233.24e3a9da@posting.google.com...
> Hi.
>
> I suspect that the capacitor for the 10.7 MHz filter on one of IF can
> of my SX-42 is shot. I've been reading about the problem with the
> silver mica caps on IF cans here but I don't know whether the SX-42
> has these caps in the IF cans.
>
> This is my first major boatanchor restoration and I already replaced
> all paper wax caps and electrolytics and checked all tubes. LO works
> fine on both frequencies. AM works great but the FM is dead (or
> anything on the 2 upper bands that use the 10.7MHz IF filters. I can't
> pass a 10.7MHz modulated signal through the 2nd IF stage. An
> interesting thing I noticed is that when I inject a 455KHz through the
> 2nd IF stage and switch the band to the upper 2 (FM bands) the signal
> gets stronger.
>
> Question: is there a way to disassemble the IF can in the chassis or I
> have to remove it? How do I disassemble it?
>
> Also, what is the value for the capacitor on the 10.7MHz part of the
> IF can?
>
> Thanks for the help.
> --
> Elias

5204. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 13:26:41 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <417e4e67$1_2@127.0.0.1>
Source record: 21465
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

OH YEAH wrote:

>
> WHAT? It appears you're quoting ME in your replies. This thread started with
> someone talking about e-mails "appearing" to be from E-Bay - being received.
> Others responded with how to perhaps deal with it. I jumped in to say that
> if one gets a suspicious e-mail THOUGHT to be from E-Bay, they send it to
> Spoof@EBAY.COM..... Someone suggested that - that doesn't work, that a blank
> e-mail would get the same reply. I proved that wrong and posted the result
> of doing just that. I offered others to try it for themselves.

Whoa, I did repeat said test and yes they have changed the format. As
Syl said, now it apparently only accepts forwarded mail. Well, I
blanked out a forward message and sent it Sunday afternoon. I got the
initial canned response immediately and the canned "answer" came thru
yesterday evening.

Guess what. They said it wasn't from them. Go figure.

I wonder if anybody has received one that said is WAS FROM EBAY? I
don't think so. The point I was trying to disprove was your assertion
that they will inspect these requests and inform you of the results as
if some of these emails were valid. In a way they do just that but I
don't think there's as much inspection going on as simply hitting the
canned "its not us" button.

Don't get me wrong, I have no gripe with ebay and have a combined
feedback rating of 800 or so. By suggesting that some of these emails
merit inspection might lead one to think that some requests for acct
info are legit which is simply not the case.

-BillM

5205. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 14:40:16 UTC
From: sideband@srvinet.com
Message-ID: <9b8c41ea.0410260640.1fc84b8e@posting.google.com>
Source record: 21466
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"OH YEAH" <Oh_Yeah@Youarekidding.com> wrote in message
news:<eWnfd.6921$Ae.6728@newsread1.dllstx09.us.to.verio.net>...
> "You already know that" <sideband@srvinet.com> wrote in message
> news:9b8c41ea.0410252159.58fa56c0@posting.google.com...
> > "OH YEAH" <Oh_Yeah@Youarekidding.com> wrote in message
> > news:<WGPed.6806$Ae.1698@newsread1.dllstx09.us.to.verio.net>...
> >
> > Oh, right. You're talking about circumventing the system completely
> > and harrassing this person without involving the site. Which means
> > eBay can and will interpret this as an malicious attack on a member,
> > regardless of justification. Whether or not you know of a member's
> > suspicious/illegal dealings, all persons in the community are
> > considered innocent until proven guilty by eBay and sanctioned or
> > removed. If you sued Joblow666 for illegal practices and didn't
> > complain to eBay, even if you won the suit Jo would be lillywhite
> > unless someone else complained to eBay and won.
> >
> > The only thing you have to lose by doing that is your membership, and
> > maybe some time in the Gray Bar Hotel if you violated any state or
> > federal laws whilst having PHUN.
> >
> > If that's all you want.
>
> WHAT? It appears you're quoting ME in your replies. This thread started with
> someone talking about e-mails "appearing" to be from E-Bay - being received.
> Others responded with how to perhaps deal with it. I jumped in to say that
> if one gets a suspicious e-mail THOUGHT to be from E-Bay, they send it to
> Spoof@EBAY.COM..... Someone suggested that - that doesn't work, that a blank
> e-mail would get the same reply. I proved that wrong and posted the result
> of doing just that. I offered others to try it for themselves. I then said -
> in jest I may add, much to the effect that if they didn't believe this was
> proper, then maybe try to reply to the "spoof" sender to see how the sender
> of it would reply - differently. How that is circumventing any "system" is
> beyond me. How that would be harassing them, is beyond me. IF someone sends
> me a letter via e-mail OR postal OR even calls me by phone asking me for
> personal information, I do believe that "should" I choose to reply, I have a
> right to do so, to tell them it is none of their business. It is best to not
> reply at all.

snip~~~~~~~

OK. I have nothing further to add to this. Have a nice Tuesday.

5206. Re: bunch of Sweep tubes and others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 15:08:20 UTC
From: Dave <Devarim@hotmail.com>
Message-ID: <8bdbaa6fd0c5c434f3048e4442736f64@news.meganetnews.com>
Source record: 21467

Hi Mark - your link is to YOUR 'My Ebay' page - it is not viewable
to others. Clicking the link merely takes them to THEIR 'My Ebay'
page!

Here's a link to your stuff:
http://search.ebay.com/_W0QQcatrefZC6QQnojsprZyQQnojsprZyQQpfidZ0QQsacategor
yZQ2d1QQsassZoldradiopartsQQsatitleZQQsinceZ30QQsofindtypeZ15QQsofocusZbsQQs
orecordsperpageZ50QQsorecordsperpageZ50QQsosortorderZ1QQsosortpropertyZ1QQss
pagenameZhQ3ahQ3aadvsearchQ3aUS

"Mark Oppat" <moppat@comcast.NOSPAMnet> wrote in message
news:b62dnUoeTpsT6uDcRVn-sQ@comcast.com...
> here is link to my list of stuff currently on auction. I have lots more
> tubes I am selling off... email me if you are looking for any industrial
> types... mostly RCA 800 series, and #5000-#6000 minatures.
> Have all the most popular audio and radio types too.
> thanks. Mark moppat at comcast dot net
>
>
http://my.ebay.com/ws/eBayISAPI.dll?MyeBay&LogUID=oldradioparts&CurrentPage=
MyeBaySelling&ssPageName=STRK:ME:LNLK
>
>
>

5207. Re: Help with IF cans on SX-42

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 15:47:38 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0410260747.39f9818d@posting.google.com>
Source record: 21468

> I suspect that the capacitor for the 10.7 MHz filter on one of IF can
> of my SX-42 is shot. I've been reading about the problem with the
> silver mica caps on IF cans here but I don't know whether the SX-42
> has these caps in the IF cans.
>
> This is my first major boatanchor restoration and I already replaced
> all paper wax caps and electrolytics and checked all tubes. LO works
> fine on both frequencies. AM works great but the FM is dead (or
> anything on the 2 upper bands that use the 10.7MHz IF filters. I can't
> pass a 10.7MHz modulated signal through the 2nd IF stage. An
> interesting thing I noticed is that when I inject a 455KHz through the
> 2nd IF stage and switch the band to the upper 2 (FM bands) the signal
> gets stronger.
>
> Question: is there a way to disassemble the IF can in the chassis or I
> have to remove it? How do I disassemble it?
>
> Also, what is the value for the capacitor on the 10.7MHz part of the
> IF can?
==========

The IF coils in the SX-42 are slug tuned and have fixed mica capacitors across each coil. The first IF Xformer uses a 27pF cap across the primary and a 47 pF across the secondary, the second and third IF Xformers use a 47 pF across both the primary and secondary windings. These are the values for the 10.7 MHz IF coils. You will probably have to remove the IF Xformer from the receiver to take it apart. The increase in gain when you look at the 455 kHz IF amplifier with the receiver switched to bands 5 and 6 is the result of the difference in bias applied to the second IF stage on those bands. The cathode resistor is decreased in value on the higher bands to increase the gain. Your finding is normal.

E-mail me if you need more information.

Ed Engelken
Canyon Lake, TX

5208. Re: FS: 51J/R-388 bottom cover

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 17:03:59 UTC
From: llgpt@aol.com
Message-ID: <20041026130359.02895.00001958@mb-m01.aol.com>
Source record: 21469

>Subject: FS: 51J/R-388 bottom cover
>From: llgpt@aol.com (Llgpt)
>Date: 10/25/2004 12:06 PM Central Daylight Time
>Message-id: <20041025130610.13228.00002382@mb-m12.aol.com>
>
>I have a spare bottom cover for a 51J/R-388 receiver for $20.00 shipped
>insured
>in continental U.S.
>
>Les Locklear
>
>

Cover has been sold.

Les

5209. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 17:11:30 UTC
From: OH YEAH <Oh_Yeah@Youarekidding.com>
Message-ID: <AAvfd.6955$Ae.409@newsread1.dllstx09.us.to.verio.net>
Source record: 21470
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"-exray" <!dontspamoleexray@coqui.net> wrote in message
news:417e4e67$1_2@127.0.0.1...
> OH YEAH wrote:
>
>>
>> WHAT? It appears you're quoting ME in your replies. This thread started
>> with someone talking about e-mails "appearing" to be from E-Bay - being
>> received. Others responded with how to perhaps deal with it. I jumped in
>> to say that if one gets a suspicious e-mail THOUGHT to be from E-Bay,
>> they send it to Spoof@EBAY.COM..... Someone suggested that - that doesn't
>> work, that a blank e-mail would get the same reply. I proved that wrong
>> and posted the result of doing just that. I offered others to try it for
>> themselves.
>
> Whoa, I did repeat said test and yes they have changed the format. As Syl
> said, now it apparently only accepts forwarded mail. Well, I blanked out
> a forward message and sent it Sunday afternoon. I got the initial canned
> response immediately and the canned "answer" came thru yesterday evening.
>
> Guess what. They said it wasn't from them. Go figure.
>
> I wonder if anybody has received one that said is WAS FROM EBAY? I don't
> think so. The point I was trying to disprove was your assertion that they
> will inspect these requests and inform you of the results as if some of
> these emails were valid. In a way they do just that but I don't think
> there's as much inspection going on as simply hitting the canned "its not
> us" button.
>
> Don't get me wrong, I have no gripe with ebay and have a combined feedback
> rating of 800 or so. By suggesting that some of these emails merit
> inspection might lead one to think that some requests for acct info are
> legit which is simply not the case.
>
> -BillM

Bill,

"I" am not trying to argue with you. The fact they just changed formats,
well.... if they did it again today, it would still make fools of us both
for arguing about what "was". :) Yes, when I tried it I got the response
shown, which did prove you wrong - TO A POINT - but not entirely. It still
doesn't mean they do "scrutinize" ALL e-mails. Maybe some. I will agree, to
a point it is canned. . I'm not saying you are completely wrong or I'm
completely correct.. The system isn't the greatest, we can both agree on

that. But it is all they offer! So, we deal with it.

But what I think is even more hilarious is my statement to you of replying to the spoof sender to see their response, and someone else feels I'd be harassing them by doing so - were it to be done. Man, I laughed my ass off on that.

TRM

5210. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 17:59:48 UTC
From: Syl's Old Radioz <restoration@oldradioz.com>
Message-ID: <2u7hd8F26vmrkU1@uni-berlin.de>
Source record: 21471
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"OH YEAH" a �crit dans le message

> But what I think is even more hilarious is my statement to you of replying
> to the spoof sender to see their response, and someone else feels I'd be
> harassing them by doing so - were it to be done. Man, I laughed my ass off
> on that.

That would be our village idiot...

Syl

5211. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 18:03:14 UTC
From: OH YEAH <Oh_Yeah@Youarekidding.com>
Message-ID: <4lwfd.6957$Ae.6803@newsread1.dllstx09.us.to.verio.net>
Source record: 21472
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Syl's Old Radioz" <restoration@oldradioz.com> wrote in message
news:2u7hd8F26vmrkU1@uni-berlin.de...
> "OH YEAH" a crit dans le message
>
>> But what I think is even more hilarious is my statement to you of
>> replying
>> to the spoof sender to see their response, and someone else feels I'd be
>> harassing them by doing so - were it to be done. Man, I laughed my ass
>> off
>> on that.
>
> That would be our village idiot...
>
> Syl
>
>

Well, whoever it was, it sure was funny!!!!!!!!

TRM

5212. Rig Pix Database.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 18:49:56 UTC
From: electronics_tech <electronics_tech@295.ca>
Message-ID: <2u7kimF2725chU1@uni-berlin.de>
Source record: 21473

Hello,

You probably know about this website already but for those that don't, there is a website where you can look up old boat anchor rigs and old scanners.

www.rigpix.com/index.shtml

Enjoy.
Jim
73 de VE3JGE

5213. Re: Rig Pix Database.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 19:20:57 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <rsxfd.78218$hj.20699@fed1read07>
Source record: 21474

Yep tis a good one -- RigPix

Some others to peruse at URL:
http://ac6v.com/techref.htm#photo

AND

5,000+ Old BC and SW Radios at Radio Attic's Archives
http://archives.radioattic.com/
--
The Anon Keyboard
I doubt, therefore I might be

"electronics_tech" <electronics_tech@295.ca> wrote in message
news:2u7kimF2725chU1@uni-berlin.de...
> Hello,
>
> You probably know about this website already but for those that don't,
> there
> is a website where you can look up old boat anchor rigs and old scanners.
>
> www.rigpix.com/index.shtml
>
> Enjoy.
> Jim
> 73 de VE3JGE
>
>

5214. Elmac Marine A.M. transceiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 20:57:30 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <_Syfd.5965$Ae3.5702@trndny02>
Source record: 21475

Hi, Gang

I picked up an old Multi-Elmac "Sea-Rad MM-50" a.m. transceiver,
that was once used in the 2 mc marine band.
I bought it for its parts value,
a 6146 modulated by a pair of 6L6's. But, it seems too nice
to part out (it was used on the Great Lakes, so no saltwater corrosion).
It features a tunable a.m. broadcast band receiver, in addition
to the crystal controlled marine band receiver.

Unfortunately, the seller did not have the separate power supply.
Can anyone point me to a schematic, or at least the power plug pin-outs?

Thanks,
Ed Knobloch

5215. New Radio Forum

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-26 21:57:29 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <clmh89ql1@sparta.btinternet.com>
Source record: 21476

A brand new Forum at www.euronium.de
for Amateur and Business Radio.

Kind regards,
Goetz.

5216. Collins 51S-1 parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 00:44:46 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0410261644.2c7d4941@posting.google.com>
Source record: 21477

Looking for main tuning knob and band selector knob for Collins 51S-1 receiver.
Please reply directly to kb9olm@yahoo.com
Have couple 100 KHz calibration crystals.
Thanks,
Vlad, kb9olm

5217. FS: EF Johnson Viking II CD

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 01:43:17 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <V2Dfd.1055$fm.156@news01.roc.ny>
Source record: 21478

Far better than average condx, have no further interest 'boat anchors'
(sorry, no time) $200.
Have pix, heavy to ship but can do---at buyer expense, or reasonable meet
WNY-CNY.
Also have several rx's: NC-188 & spkr, S-40B, S-20R, S-38, S-38E, SP-600
(oopss - sold).
PAYPAL ok. al

5218. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 02:26:17 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <417f051e$1_5@127.0.0.1>
Source record: 21479
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

OH YEAH wrote:

> shown, which did prove you wrong - TO A POINT - but not entirely. It still
> doesn't mean they do "scrutinize" ALL e-mails. Maybe some. I will agree, to
> a point it is canned. . I'm not saying you are completely wrong or I'm
> completely correct.. The system isn't the greatest, we can both agree on
> that. But it is all they offer! So, we deal with it.

Well clearly they want the things reported to them so they can get the header info and have the bogus sites shut down as rapidly as possible. And they seem to do a good job of that. I wonder what kind of SWAT team they have that can get a page pulled on a server in Romania within hours? Maybe we should send THEM after Osama!

Its still disingenuous and misleading for me, you, them or anybody else to suggest that the answer might be anything other "its not from us". Next thing ya know the phishers will start sending out bogus replies saying "yes, that was us, please log in and give us your info".

Some people have a hard time understanding the level of fraud that exists on the internet. I knew a lady on another forum who got bitten TWICE with those phony Microsoft emails that told you to delete such and such file. When she got chastised for doing it the second time her response was "Why would Microsoft send me phony emails?". She just didn't get it. I guess ebay has an overdose of that mentality around which they have to tailor their procedures.

-Bill

5219. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 04:24:45 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <go6un0tkf9t458ldcb82ng93cfu17ripsi@4ax.com>
Source record: 21480
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Tue, 26 Oct 2004 20:26:17 -0600, -exray
<!dontspamoleexray@coqui.net> wrote:

>OH YEAH wrote:
>
>> shown, which did prove you wrong - TO A POINT - but not entirely. It still
>> doesn't mean they do "scrutinize" ALL e-mails. Maybe some. I will agree, to
>> a point it is canned. . I'm not saying you are completely wrong or I'm
>> completely correct.. The system isn't the greatest, we can both agree on
>> that. But it is all they offer! So, we deal with it.
>
>Well clearly they want the things reported to them so they can get the
>header info and have the bogus sites shut down as rapidly as possible.

Not really. It depends mainly on the integrity of the site hosting
the problem. A forward of the problem post/e-mail *with headers* to a
good ISP will cause them to check. If they come up with anything that
user is gone.

>And they seem to do a good job of that. I wonder what kind of SWAT team
>they have that can get a page pulled on a server in Romania within
>hours? Maybe we should send THEM after Osama!

OTOH there are sites stateside and off shore where catching some one
is like pulling teeth or they just move to the server setting beside
the one they were using.

>
>Its still disingenuous and misleading for me, you, them or anybody else
>to suggest that the answer might be anything other "its not from us".
>Next thing ya know the phishers will start sending out bogus replies
>saying "yes, that was us, please log in and give us your info".
>
>Some people have a hard time understanding the level of fraud that

It's more than some people. A recent survey turned up less than 25%
of the users on the net have a firewall. I'd guess it's probably
around 15%. Most have the mentality that it won't happen to me and I
only open attachments from friends and they'd never send me a virus.
They don't realize most viruses come from someone who had them in
their address book.

>exists on the internet. I knew a lady on another forum who got bitten
>TWICE with those phony Microsoft emails that told you to delete such and
>such file. When she got chastised for doing it the second time her

>response was "Why would Microsoft send me phony emails?". She just
>didn't get it. I guess ebay has an overdose of that mentality around
>which they have to tailor their procedures.

I'm not going to say the average user, but rather most users are completely clueless about computers, the Internet, viruses and scams. They have to be or I wouldn't be winning some lottery or another at least 4 or 5 times a week and being contacted by some guys widow, his estate's law firm, or some government official to get help moving many millions of dollars out of their country.

When I was in Grad School I taught 5 classes at the university level as a GA. They were "The Introduction to Computer Science". I had 195 students and their level of computer literacy was scary. I had one genius who picked up another students floppy disk which had her home work on it. He turned it in as his own without ever even changing the name. Of course he claimed it was an accident and the disks must have gotten mixed up, but as he sat between me and my boss (head of the department) I've never seen a kid sweat that much. We should have put a drip pan under him.

Although that was in 91, things haven't changed all that much. Computer science was involved in virtually every class at that point.

One other note. I wrote a rather elaborate database search program that from the user end was strictly a "click on what you wanted to do and "fill-in-the-blanks". Still, it took days to train 6 people how to use it and it was the same questions, over and over for a full week. The next year I had a "trainer" to teach the same people. <:-))

People tend to fall into three camps. Those who have at least an idea as to what is going on, those who place blind faith in the computer's ability to do what ever with out fault, and those who are intimidated by them.

Roger Halstead (K8RI & ARRL life member)
(N833R, S♯ CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>-Bill

5220. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 04:56:12 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <417f2840$1_5@127.0.0.1>
Source record: 21481
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Roger wrote:

> On Tue, 26 Oct 2004 20:26:17 -0600, -exray
> <!dontspamoleexray@coqui.net> wrote:
>>
>>Well clearly they want the things reported to them so they can get the
>>header info and have the bogus sites shut down as rapidly as possible.
>
>
> Not really. It depends mainly on the integrity of the site hosting
> the problem. A forward of the problem post/e-mail *with headers* to a
> good ISP will cause them to check. If they come up with anything that
> user is gone.

"Not really"? Are we disagreeing about something?
>
>
> OTOH there are sites stateside and off shore where catching some one
> is like pulling teeth or they just move to the server setting beside
> the one they were using.

They may move on, most spammers do, and often its a case of hijacking a server so he as an individual is gone already. What amazes me is how fast these Romanian (not to pick on Romanians in particular but you get the gist) websites get closed down. ebay obviously carries some clout. Maybe they call Donald Rumsfeld first and have him threaten to come over and look for WMDs. That can get nasty.
>

> I'm not going to say the average user, but rather most users are
> completely clueless about computers, the Internet, viruses and scams.

Roger, we are preaching to the choir. These spam and fraud issues are almost daily subjects (ad nauseum) on any internet forum such as this one. Hell, these scams get reported on the evening network news. You'd have to live in a cave...seems that quite a few people do!

-Bill

5221. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 05:00:21 UTC
From: OH YEAH <Oh_Yeah@Youarekidding.com>
Message-ID: <9ZFfd.7216$Ae.2940@newsread1.dllstx09.us.to.verio.net>
Source record: 21482
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"-exray" <!dontspamoleexray@coqui.net> wrote in message
news:417f051e$1_5@127.0.0.1...
> OH YEAH wrote:
>
>> shown, which did prove you wrong - TO A POINT - but not entirely. It
>> still doesn't mean they do "scrutinize" ALL e-mails. Maybe some. I will
>> agree, to a point it is canned. . I'm not saying you are completely wrong
>> or I'm completely correct.. The system isn't the greatest, we can both
>> agree on that. But it is all they offer! So, we deal with it.
>
> Well clearly they want the things reported to them so they can get the
> header info and have the bogus sites shut down as rapidly as possible. And
> they seem to do a good job of that. I wonder what kind of SWAT team they
> have that can get a page pulled on a server in Romania within hours?
> Maybe we should send THEM after Osama!
>
> Its still disingenuous and misleading for me, you, them or anybody else to
> suggest that the answer might be anything other "its not from us". Next
> thing ya know the phishers will start sending out bogus replies saying
> "yes, that was us, please log in and give us your info".
>
> Some people have a hard time understanding the level of fraud that exists
> on the internet. I knew a lady on another forum who got bitten TWICE with
> those phony Microsoft emails that told you to delete such and such file.
> When she got chastised for doing it the second time her response was "Why
> would Microsoft send me phony emails?". She just didn't get it. I guess
> ebay has an overdose of that mentality around which they have to tailor
> their procedures.
>
> -Bill

Points well taken and I couldn't agree more.

TRM

5222. Heath Clock sucess !

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 05:20:49 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <ReGfd.3496$Xq3.1415@trndny01>
Source record: 21483

http://members.bellatlantic.net/~vze2pdtg/gc1005.JPG
Heath GC1005 clock I had 2 SP-352 with dead spots one completely dead
I converted the anode B+ to a voltage doubler then brought the voltage down
(just above flicker) using a 5K series resistor on transformer wire
(about 210 volts)
Digits came right up nice, been running 3 weeks that way now

Thanks to a member of this board he was able to spare 2 Sperry SP-726's for
the seconds last night
The SP-726 are single anode, 2 "side by side" are needed 22K on the anodes
I think it looks better with smaller seconds ?

-Joe

5223. wanted mic wiring for heath sb-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 10:25:29 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <tIKfd.315133$MQ5.71288@attbi_s52>
Source record: 21484

i have a heil classic mic i would like to wire to my heathkit sb-104,anyone
have the wiring for this?
thanks jack

5224. WTB: RF Gain Control for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 17:49:20 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <417FDFA0.CA6EEC86@w-link.net>
Source record: 21485

Hi All,

I'm looking for the RF gain control with AGC switch for the Collins TCS receiver. Anyone have such a beast they can part with? Alternatively a parts TCS receiver would be great.

Thanks and 73,

Pete

5225. FS: Hallicrafters Cabinet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 19:28:09 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <dFSfd.1130$RL.389@news01.roc.ny>
Source record: 21486

Large size for HT-32, -33, SX101, will need some attention ie = repaint
$60. shipped from WNY, can do pix if required.
k2erg@arrl.net al

5226. Difference between NC-57 and NC-57M

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 19:49:17 UTC
From: jrecord@rhrsoft.com
Message-ID: <43188334.0410271149.2c61eb58@posting.google.com>
Source record: 21487

What is the difference between a National NC-57 and a NC-57M?

Jim

5227. FS: 2kw Johnson Invader 2000 transmitter....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 20:09:50 UTC
From: Mike <mlinger@tamu.edu>
Message-ID: <clovaf$d66$1@news.tamu.edu>
Source record: 21488

FS: Very nice and clean Johnson Invader 2000 (2KW) transmitter, USB, LSB, AM, CW, with manuals and factory supply. Works well, spare finals, $1000. (979) 696-4400. Located in TX.

5228. Re: WTB: RF Gain Control for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 20:58:59 UTC
From: dbowey@aol.com
Message-ID: <20041027165859.19211.00003360@mb-m03.aol.com>
Source record: 21489

Pete posted:

<< I'm looking for the RF gain control with AGC switch for the Collins TCS receiver. Anyone have such a beast they can part with? Alternatively a parts TCS receiver would be great.
>>

Unless the TCS pot/switch is something unique, most repair shops should be able to put the right combination together for you from a standard kit of parts. The shop kits have the parts for different pot tapers, switch configurations, shaft configuration, etc.

Don

5229. Re: WTB: RF Gain Control for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 21:37:52 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <41801530.9017BE43@w-link.net>
Source record: 21490

Hi Don,

Thanks for the reply. The problem is that the switch is on when the potentiometer is fully clockwise, unlike the usual off when fully counter-clockwise. It switches the AGC on when the RF gain is maximum.

73,

Pete

Dbowey wrote:

> Pete posted:
>
> << I'm looking for the RF gain control with AGC switch for the Collins TCS
> receiver. Anyone have such a beast they can part with? Alternatively a
> parts TCS receiver would be great.
> >>
>
> Unless the TCS pot/switch is something unique, most repair shops should be able
> to put the right combination together for you from a standard kit of parts.
> The shop kits have the parts for different pot tapers, switch configurations,
> shaft configuration, etc.
>
> Don

5230. Re: Difference between NC-57 and NC-57M

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 21:48:54 UTC
From: nc183d@aol.com
Message-ID: <20041027174854.22480.00001550@mb-m06.aol.com>
Source record: 21491

The NC57M was the marine version. It was d.c. capable. A nice addition to your boat. No other differences. Same coverage. Same set other than that.
rgds,
Mark S.

5231. Re: WTB: RF Gain Control for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-27 23:01:16 UTC
From: dbowey@aol.com
Message-ID: <20041027190116.19078.00003333@mb-m29.aol.com>
Source record: 21492

Pete posted:
>Thanks for the reply. The problem is that the switch is on when the
potentiometer
>is fully clockwise, unlike the usual off when fully counter-clockwise. It
>switches
>the AGC on when the RF gain is maximum.

The kits I worked with had configurations available for on or off at either end of rotation.. Centralab parts as I recall. I just googled for Centralab and see they are out of business, but got 198 hits showing parts are still available. Other manufacturers made similar kits. Good luck.

Don

5232. Re: WTB: NE5204 DIP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-28 09:38:17 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <863gd.82607$kz3.19319@fed1read02>
Source record: 21493

"Mike Andrews" <mikea@mikea.ath.cx> wrote in message
news:clj8dmhir6@puck.litech.org...
> Ed Price <edprice@cox.net> wrote
>
>> "Dbowey" <dbowey@aol.com> wrote in message
>> news:20041024134024.02596.00002553@mb-m13.aol.com...
>> > Ed Posted
>> >>
>> >>Does anyone know where I can buy a couple of Phillips NE5204A or
>> >>SA5205A
>> >>or
>> >>equivalent) DIP RF amplifier modules?
>> >
>> > Have you tried RF Parts?
>> >
>> > Don
>
>> I was referred to http://www.chipsearch.com and found a vendor with about
>> 20
>> pieces, only 25 miles from me. How about that?!!!
>
> Eh? From the home page at the URL above
>
> : Welcome To Chip Search
>
> : Chip Search is a Technical In-Placement Firm.

SNIP

>
> Maybe I'm missing something, but I don't see anything about IC sources
> there. Ideas?
>
> --
> Mike Andrews
> mikea@mikea.ath.cx
> Tired old sysadmin

No Mike, you are absolutely right. And I just spent 30 minutes trying to trace how I DID find those 5204's, and I can't figure out how I did it. I guess it was just one of those cyber miracles. Whatever, the search came down to two vendors, and I noticed one was almost local to me. I ended up placing a PO to http://www.lookic.com/parts/ . I haven't the faintest idea where that reference to the headhunter came from; maybe I better stop doing this after-midnight research!

Ed
wb6wsn

5233. Porcelain feedthrough Insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-28 12:15:03 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0410280415.7c4ec20@posting.google.com>
Source record: 21394

FS: NOS porcelain 2 piece insulators. Mounts through a 3/4 inch
chassis hole. Great for hv power supplies, balanced line feedthrough
plates, antenna tuners etc. $30 for 24 insulators shipped priority.
Have jpeg 73s Lew KlNDV

5234. Re: WTB: RF Gain Control for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-28 13:52:19 UTC
From: zateslo@quartz.gly.fsu.edu
Message-ID: <clqtij$1jel$1@quartz.gly.fsu.edu>
Source record: 21395

In article <20041027190116.19078.00003333@mb-m29.aol.com>,
Dbowey <dbowey@aol.com> wrote:
[...]
>
>The kits I worked with had configurations available for on or off at either
>end of rotation.. Centralab parts as I recall. I just googled for Centralab
>and see they are out of business, but got 198 hits showing parts are still
>available. Other manufacturers made similar kits. Good luck.
>
>Don

Centralab still exists, kind of. It was bought out by Philips some years
back, and then more recently Philips spun it off as BCcomponents, which
has been bought by Vishay and is called Vishay BCcomponents. The "C"
stands for Centralab, so it still exists even if only as an initial.
Vishay also owns such good ol' brands as Sprague and Dale.

I looked around the website to see if any of their current product
line is boatanchor-relevant, and noticed they still make 1KV and 5KV
ceramic disc caps, I think exactly the same ones that were in the
Allied catalog in the 60's. No more pots, though...

Ted Zateslo, W1XO

5235. w7dxx remote base in baghdad soon

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-28 18:03:52 UTC
From: g3zhi@hotmail.com
Message-ID: <41913474.1584131@news.btinternet.com>
Source record: 21396

w7dxx remote base in baghdad soon

w7dxx plans to install a fully remotely controlled transceiver in
baghdad in
the next month YI9DXX Baghdad

this will be available for any ham in the world who is registered with
w7dxx
to use using voip over the internet for voice qso's

for more information http://www.lamonica.com/

73 Ian G3ZHI

http://www.qsl.net/g3zhi - many ham radio links

http://www.ukirlp.co.uk

G4NJI IRLP 5200 Echolink 135909
Rotherham simplex 145.2875mhz

GB3XN IRLP 5708 Echolink 153126
Langold 430.925 Mhz

Mobile 0783 338 0578

5236. F.S SWAN radio

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-28 20:48:17 UTC
From: "general4d.net" <lou.de.beer@general-net.com>
Message-ID: <10o2m6d6kimla0@corp.supernews.com>
Source record: 21397

For Sale the following SWAN radio gear:

SWAN 500 not working complete....$65.00

SWAN VFO model 410 complete untested....$65.00

SWAN Control interface model 22 intested $25.00

SWAN 117XC power supply working $45.00

SWAN VOX unit VX-1 untested.............$ 15.00

SWAN VOX unit VX-2 ....$15.00

SWAN DC power supply 14-c u8ntested....$ 20.00

5237. Re: Difference between NC-57 and NC-57M

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-28 20:51:04 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41815BB8.2030700@adelphia.net>
Source record: 21398

I'd like to add that the "M", like the rest of the typical acey-deucey sets really needs an isolation xformer in front of it. I can remember getting bit a time or two as a kid with my '57M! Regards K3HVG

Jim wrote:
> What is the difference between a National NC-57 and a NC-57M?
>
> Jim

5238. FS: National HRO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-28 23:14:21 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0410281514.5c625941@posting.google.com>
Source record: 21399

Folks

The last time I sold gear in this forum I was very pleased with the results so...Apologies for lack of pics but the digicam is acting up.

FOR SALE
National HRO (tabletop case, plate says HRO-MX, can't see serial number). Case has some surface rust but is complete.

Bad News: No coils; no speaker; no power supply; set has been modified (phasing & selectivity controls have been removed) and had some tubes replaced by miniature 9 pin types, others by octal - also has extra tubes fitted.

Good News: All other tubes and coils are there (including the 42 audio tube), tuning gear is complete (and appears undamaged) and turns smoothly.

This is a good 'spares or repair' set offered for sale at US$45

TERMS
Payment is by Paypal ONLY in United States Dollars
Shipping is to lower 48 states ONLY by USPS Parcel Post, FOB McAllen TX 78503
Shipping will be between 12 - 15th November.
Shipping rate will be USPS calculated rate plus US$5 for packaging.
Approximate shipping weight is 35lbs

Why? I am based in northern Mexico and don't have a dollar chacking account (hence PayPal). We get to McAllen every few months for some civilisation and to pick up the mail.

Any queries to adrian_j_r@yahoo.com

Thanks

Adrian

5239. FA: 1920s-1930s Radio Items, Others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-29 02:05:48 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <0Ahgd.7652$8W6.3810@trnddc05>
Source record: 21400
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

1920s/30s Fixed Caps:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2279940896

1920s/30s Varibles:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2279941078

Caddy full of tubes, Mostly radio/sweeps:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=2279941381

Thanks for looking.

5240. FA: Collins Mobile Microphone MM1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-29 14:14:38 UTC
From: K7JOE@yahoo.com
Message-ID: <116fe467.0410290614.3e5b2f0a@posting.google.com>
Source record: 21401
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Auction. No Reserve. Starts at $1. 4 days remain.

Collins MM1 Mobile Microphone with PJ-068 plug. Plug-n-Play.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5728312491

thanks and good day.

5241. SBE 34 transceiver for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-29 15:32:31 UTC
From: Karl Heimbach <kheimbach@ev1.net>
Message-ID: <10o4ojne6h8r90a@corp.supernews.com>
Source record: 21402

I have an SBE-34 for sale. It comes with two copies of the manual, an SBE microphone, and power cord. I've owned the rig for six years and have used it only a few times.

It is SSB only and covers 3.775 to 4.025 MHz, 7.05 to 7.3 MHz, 14.1 to 14.35 MHz, and 21.25 to 21.45 MHz. It uses a plug-in Collins mechanical filter in the IF.

The rig does not transmit or receive in the 15 meter band. I have not investigated the cause. Other bands are okay and power output measured (on MFJ wattmeter) as follow:

80 meters - 45 watts
40 meters - 30 watts
20 meters - 30 watts

The meter does not work, and the case has a few scratches on it. I can email pictures or arrange a QSO with anyone that may be interested in it. Please contact me should you have any additional questions.

$115 plus shipping and insurance.

Thanks,

Karl - W5QJ

5242. FS/ FT: 4-125A's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-29 20:35:53 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <JQxgd.1053$xm5.1029@news02.roc.ny>
Source record: 21403

I have 7 or 8 with quite clear glass envelopes, only slight twinge of yellow
in some.
Have no need, $50 for all 7 or swap something "useful to me".
Are from 'days gone by' used in Motorola / GE low band base stations which
were run at 250w from a pair.
I used a pair some years ago in 2M PA at 600w output SSB-CW output.
k2erg@arrl.net al

5243. wanted heathkit sb-644a vfo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-29 21:13:49 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <hoygd.331599$3l3.150134@attbi_s03>
Source record: 21404
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for a nice heathkit sb-644a vfo
thanks jack

5244. Re: FS: National HRO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-29 23:47:55 UTC
From: George <marmot@highstream.net>
Message-ID: <10o5llfkeku1e9a@corp.supernews.com>
Source record: 21405

Adrian,

I bought a coil or two from your last sale.

I am interested in the HRO, even if it is just for parts.

Can you give me an estimate shipped to zip 32951. I will pay by paypal
like last time.

Thanks

George K4MLB

Adrian wrote:
> Folks
>
> The last time I sold gear in this forum I was very pleased with the
> results so...Apologies for lack of pics but the digicam is acting up.
>
> FOR SALE
> National HRO (tabletop case, plate says HRO-MX, can't see serial
> number). Case has some surface rust but is complete.
>
> Bad News: No coils; no speaker; no power supply; set has been modified
> (phasing & selectivity controls have been removed) and had some tubes
> replaced by miniature 9 pin types, others by octal - also has extra
> tubes fitted.
>
> Good News: All other tubes and coils are there (including the 42 audio
> tube), tuning gear is complete (and appears undamaged) and turns
> smoothly.
>
> This is a good 'spares or repair' set offered for sale at US$45
>
> TERMS
> Payment is by Paypal ONLY in United States Dollars
> Shipping is to lower 48 states ONLY by USPS Parcel Post, FOB McAllen
> TX 78503
> Shipping will be between 12 - 15th November.
> Shipping rate will be USPS calculated rate plus US$5 for packaging.
> Approximate shipping weight is 35lbs
>
>
> Why? I am based in northern Mexico and don't have a dollar chacking
> account (hence PayPal). We get to McAllen every few months for some
> civilisation and to pick up the mail.

>
> Any queries to adrian_j_r@yahoo.com
>
> Thanks
>
> Adrian

5245. POL OT: Anony TEXAS Firemen Sing Us a Halloween Ditty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 02:46:11 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <TfDgd.104$vB.23@trnddc03>
Source record: 21406
Cross-posted to: alt.binaries.multimedia.aviation,rec.radio.amateur.boatanchors

http://home.mindspring.com/~arc5@ix.netcom.com/demparty.mp3

5246. HW-16 Help..

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 05:24:57 UTC
From: Joshua <josh@josh.net>
Message-ID: <10o69dbk35gjm14@corp.supernews.com>
Source record: 21407

I have an HW-16 and HG-10.
The rig looks almost new.
The rig was in a basement in storage for the past 20 years.
The slugs to the tuning coils for the transmitter L-9, L-10, L-11
are broken.
Is there a replacement or anyone have any?
They were frozen in place and impossiable to adjust with a plastic
tool.
Thanks..

5247. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 07:47:20 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <7kh6o05rdq5c27vomc3e565vn2cvpbohot@4ax.com>
Source record: 21408
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Tue, 26 Oct 2004 22:56:12 -0600, -exray
<!dontspamoleexray@coqui.net> wrote:

>Roger wrote:
>
>> On Tue, 26 Oct 2004 20:26:17 -0600, -exray
>> <!dontspamoleexray@coqui.net> wrote:
>>>
>>>Well clearly they want the things reported to them so they can get the
>>>header info and have the bogus sites shut down as rapidly as possible.
>>
>>
>> Not really. It depends mainly on the integrity of the site hosting
>> the problem. A forward of the problem post/e-mail *with headers* to a
>> good ISP will cause them to check. If they come up with anything that
>> user is gone.
>
>"Not really"? Are we disagreeing about something?
>

Probably not. I was referring to the remark about they must have a lot
of pull or influence, or something to that effect <:-))

<snip>

>Roger, we are preaching to the choir. These spam and fraud issues are
>almost daily subjects (ad nauseum) on any internet forum such as this
>one. Hell, these scams get reported on the evening network news. You'd
>have to live in a cave...seems that quite a few people do!

When you consider (I think the number is 20%) of the computers hooked
to the net are infected It's one whale of a lot. <:-))

Roger Halstead (K8RI & ARRL life member)
(N833R, S/N CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

>
>
>-Bill

5248. HCRA Auction, 11/7, Feeding Hills, MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 13:50:23 UTC
From: Jim - KK1W <kk1w@arrl.org>
Message-ID: <10o7710b789nkf9@corp.supernews.com>
Source record: 21409

Less than a week to go until the auction. I hope you have all your stuff ready to go -its going to be a busy evening. Here's the info:

HCRA Auction
November 5th, 2004
Feeding Hills Congregational Church
21 North Westfield St.
Feeding Hills, MA 01030 (just behind Dunkin Donuts)

This is well attended event, we usually get over one hundred buyers/sellers every year.
The club charges a 10% commission on the sale (up to $100). This way you're not penalized for expensive items.

Admission is free!

Again this year HCRA has had substantial donations of gear including an SB200 amplifier and spare tubes. These donations plus the usual great turnout of local sellers means another fantastic evening of bargains!

The rules are simple:

1. Amateur radio or computer related equipment only.
2. Mark your stuff with your name, call (if you have one) and a minimum bid.
3. Please combine lots of little junk into larger lots (or the auctioneers will do it for you).
4. If it doesn't sell - you take it home. (HCRA is not a disposal center)

HCRA is offering a great raffle prize this year. For a $1 raffle ticket you could go home with an Icom IC-703 HF QRP Radio! Since admission is free you should have a few bucks in your pocket for raffle tickets!

Also this year will be a memorial collection for WB1Z, one of our past auctioneers. Jim became a silent key this year after a battle with cancer. The memorial collection will be matched by the club and donated in his name to the ARRL Foundation. Please be as generous as you can for this worthwhile cause.

Additional information and a map with driving directions can be found on our web site at: http://www.hcra.org or by calling Jim, KK1W at 413-245-3228.

Thanks for reading and I hope to see you at the auction on November 5th.

Jim, KK1W

5249. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 14:14:33 UTC
From: OH YEAH <OHYEAH@Youarekidding.com>
Message-ID: <EmNgd.7744$Ae.1313@newsread1.dllstx09.us.to.verio.net>
Source record: 21411
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Roger" <Delete-Invallid.stuff.groups@tm.net> wrote in message
news:7kh6o05rdq5c27vomc3e565vn2cvpbohot@4ax.com...
> On Tue, 26 Oct 2004 22:56:12 -0600, -exray
> <!dontspamoleexray@coqui.net> wrote:
>
>>Roger wrote:
>>
>>> On Tue, 26 Oct 2004 20:26:17 -0600, -exray
>>> <!dontspamoleexray@coqui.net> wrote:
>>>>
>>>>Well clearly they want the things reported to them so they can get the
>>>>header info and have the bogus sites shut down as rapidly as possible.
>>>
>>>
>>> Not really. It depends mainly on the integrity of the site hosting
>>> the problem. A forward of the problem post/e-mail *with headers* to a
>>> good ISP will cause them to check. If they come up with anything that
>>> user is gone.
>>
>>"Not really"? Are we disagreeing about something?
>>
>
> Probably not. I was referring to the remark about they must have a lot
> of pull or influence, or something to that effect <:-))
>
> <snip>
>
>>Roger, we are preaching to the choir. These spam and fraud issues are
>>almost daily subjects (ad nauseum) on any internet forum such as this
>>one. Hell, these scams get reported on the evening network news. You'd
>>have to live in a cave...seems that quite a few people do!
>
> When you consider (I think the number is 20%) of the computers hooked
> to the net are infected It's one whale of a lot. <:-))
>
> Roger Halstead (K8RI & ARRL life member)
> (N833R, S# CD-2 Worlds oldest Debonair)
> www.rogerhalstead.com
>
>>
>>
>>-Bill
>

<MUCH> tougher laws and punishments are needed - to "help" out in this area. I say help, because it won't be a total and/or immediate cure. Though some laws are coming out, they're slow and "untested". This is still a "new" arena for the law makers, many of whom no doubt are still stuck in the stone ages - mentally. They fail to keep up with "current" demands and issues. 20% if that is the number, is pretty steep - and that isn't taking into account the many who get online - new - each day. They get sucked into this not knowing what to expect. Be it ripped off or a damned virus. My opinion, take all those ass holes out - responsible for that - and execute them. They're not worth any more than the terrorists we're trying to protect the citizenry from in other areas. Once people see stiffer punishments being carried out, they may stop and think about doing it again (if they've not been caught yet) or in the future. This country is getting more and more like the lawless Wild West. Laws are put into effect every day, yet more and more are being broken just as fast. What good are laws, if not adhered to?

To those who "may" be new on here, DO NOT trust "everything" you read, especially any e-mails coming your way - in particular from strangers. BEFORE you open up any files - even in newsgroups, READ some comments from those who've been around or know the tricks that are used by the scum bags. It could save you some grief.

I got an e-mail the other day from a friend of mine which reported 3 of the competing Online Servers are suing some people who were accused of sending out canned spam - as per the Can Spam act. Spam which has no traceable address or at least no way to tell them to drop you from their list. Will they win? We'll have to wait and see. Will it stop them from doing it again? Who knows. Some people never learn. Stay tuned!

TRM

5250. Surplus electronic store in NJ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 14:14:53 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0410300614.77e73373@posting.google.com>
Source record: 21410

Looking for a surplus store in NJ, I used to buy all my boatanchor restoring components...caps, resistors and even tubes at the Electronic Barn, but it closed its doors a couple of months ago.

Gil

5251. Re: Surplus electronic store in NJ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 14:46:55 UTC
From: "Michael St. Angelo" <mstangelo@comcast.net>
Message-ID: <FKydnW0Ct5zLNB7cRVn-rw@comcast.com>
Source record: 21412

Gil,

Try Lashen Electronics in Denville. They used to stock lots of components.

You may have to go down the mailorder route and make a bulk order for your resistors and capacotors to Mouser Electronics or Digikey. Their prices are usually
less than local outlets and the electrolytics are new. Mouser does not have a minimum
order.

Mike

"gil" <gi1pi@yahoo.com> wrote in message
news:a604b65b.0410300614.77e73373@posting.google.com...
> Looking for a surplus store in NJ, I used to buy all my boatanchor
> restoring components...caps, resistors and even tubes at the
> Electronic Barn, but it closed its doors a couple of months ago.
>
> Gil

5252. Re: SBE 34 transceiver for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 14:51:33 UTC
From: "Michael St. Angelo" <mstangelo@comcast.net>
Message-ID: <76mdnbJP8JP3Nx7cRVn-qA@comcast.com>
Source record: 21413

Barry, the rig was manufactured in California is it is the 15 meter band,
Any other theories?

Mike

"Barry OGrady" <god_freee_jones@hotmail.com> wrote in message
news:8hs5o09vdm2vcjjmfo7no5t7os1l3t03ps@4ax.com...
> On Fri, 29 Oct 2004 10:32:31 -0500, Karl Heimbach <kheimbach@ev1.net>
> wrote:
>>The rig does not transmit or receive in the 15 meter band.
>
> Maybe because it uses the 15 metre band?
>

5253. FS:LM-7 Frequency meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 14:59:37 UTC
From: "Michael St. Angelo" <mstangelo@comcast.net>
Message-ID: <1e-dnX0HPdrRMR7cRVn-oA@comcast.com>
Source record: 21414
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a LM-7 frequency meter for sale.

It's in fair to good condition. The power receptacle on the side has been replaced with cable and octal plug. The calibration book is missing. It's intact with all tubes and crystal. Have not powered it up so I don't know it it works.

Price is $20 plus shipping from zip 07737.

Mike N2MS

5254. heathkit sb-104a help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 15:12:30 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <ybOgd.334687$3l3.233666@attbi_s03>
Source record: 21415
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

anyone have a wiring diagram for a heathkit sb-104a
i have the power supply sb-104a station monitor and oscope but no manuals,
any help would be great.
thanks jack

5255. Re: WTB: RF Gain Control for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 15:52:24 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <NMOgd.86613$kz3.69212@fed1read02>
Source record: 21416

"Ted Zateslo" <zateslo@quartz.gly.fsu.edu> wrote in message
news:clqtij$1jel$1@quartz.gly.fsu.edu...
> In article <20041027190116.19078.00003333@mb-m29.aol.com>,
> Dbowey <dbowey@aol.com> wrote:
> [...]
>>
>>The kits I worked with had configurations available for on or off at
>>either
>>end of rotation.. Centralab parts as I recall. I just googled for
>>Centralab
>>and see they are out of business, but got 198 hits showing parts are
>>still
>>available. Other manufacturers made similar kits. Good luck.
>>
>>Don
>
> Centralab still exists, kind of. It was bought out by Philips some years
> back, and then more recently Philips spun it off as BCcomponents, which
> has been bought by Vishay and is called Vishay BCcomponents. The "C"
> stands for Centralab, so it still exists even if only as an initial.
> Vishay also owns such good ol' brands as Sprague and Dale.
>
> I looked around the website to see if any of their current product
> line is boatanchor-relevant, and noticed they still make 1KV and 5KV
> ceramic disc caps, I think exactly the same ones that were in the
> Allied catalog in the 60's. No more pots, though...
>
> Ted Zateslo, W1XO
>

That's a shame too, because those Centralab 3/4-turn, about inch diameter, sealed pots were nearly indestructible and very reliable. Can't even imagine how many of those I stripped out of surplus for other projects. Remember that yellowish varnish-like spray on that old mil gear; was in called Humiseal?

Ed
wb6wsn

5256. Re: WTB: RF Gain Control for TCS receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 16:14:24 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <A5Pgd.529$304.396@trndny06>
Source record: 21417

Ed Price wrote:
<snip>
> Remember that yellowish varnish-like spray on that old mil
> gear; was in called Humiseal?

You're thinking of "MFP" - moisture and fungus-proofing.

Ed Knobloch

5257. wtb:galaxy stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 18:48:53 UTC
From: Ken Kuzma <kenkuzma6856@earthlink.net>
Message-ID: <pmRgd.14497$ta5.8078@newsread3.news.atl.earthlink.net>
Source record: 21418

Hello all.

Looking for an AC-400 power supply and a GT550 parts rig or covers for it.
Please email me if either of these items.

ke4mg@yahoo.com

5258. Re: Heathkit SB-104A help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 19:06:11 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <DCRgd.344680$D%.29342@attbi_s51>
Source record: 21419
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

"jwb" <j.beltz@insightbb.com> wrote in message
news:ybOgd.334687$3l3.233666@attbi_s03...
>
> Does anyone have a wiring diagram for a heathkit SB-104A transceiver?
> I have the matching power supply; station monitor and o-scope, but no
> manuals.
> Any assiatance or help would be great.
>
> Thanks, Jack
>
Jack -

I did not catch the callsign.

Spend some time on the Internet, and you will find a wealth of Heath-kit information, support groups and replacement parts. GOOGLE.COM is to the library card catalog as the Internet is to a library.

For the SB104 transceivers, start with the K5KCQ web site
http://www.qsl.net/k5bcq/sb104/sb104.html

N4NRW has a master parts list
http://members.tripod.com/~NRWILLIAMSON/index-2.html

Don Williamson has many Heath manuals (Heath is still in the educational business - but no longer sells kits -- and still sells manuals for many of their earlier kits)
http://www.d8apro.com/heath2.htm

Greg
w9gb

5259. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 19:37:53 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <f7p7o09tu7gcfekirn800h6eqnju38dcb6@4ax.com>
Source record: 21420
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sat, 30 Oct 2004 10:14:33 -0400, "OH YEAH"
<OHYEAH@Youarekidding.com> wrote:

>"Roger" <Delete-Invallid.stuff.groups@tm.net> wrote in message
>news:7kh6o05rdq5c27vomc3e565vn2cvpbohot@4ax.com...
>> On Tue, 26 Oct 2004 22:56:12 -0600, -exray
>> <!dontspamoleexray@coqui.net> wrote:
>>
>>>Roger wrote:
>>>
>>>> On Tue, 26 Oct 2004 20:26:17 -0600, -exray
>>>> <!dontspamoleexray@coqui.net> wrote:
>>>>
>>>>>Well clearly they want the things reported to them so they can get the
>>>>>header info and have the bogus sites shut down as rapidly as possible.
>>>>
>>>>
>>>> Not really. It depends mainly on the integrity of the site hosting
>>>> the problem. A forward of the problem post/e-mail *with headers* to a
>>>> good ISP will cause them to check. If they come up with anything that
>>>> user is gone.
>>>
>>>"Not really"? Are we disagreeing about something?
>>>
>>
>> Probably not. I was referring to the remark about they must have a lot
>> of pull or influence, or something to that effect <:-))
>>
>> <snip>
>>
>>>Roger, we are preaching to the choir. These spam and fraud issues are
>>>almost daily subjects (ad nauseum) on any internet forum such as this
>>>one. Hell, these scams get reported on the evening network news. You'd
>>>have to live in a cave...seems that quite a few people do!
>>
>> When you consider (I think the number is 20%) of the computers hooked
>> to the net are infected It's one whale of a lot. <:-))
>>
>> Roger Halstead (K8RI & ARRL life member)
>> (N833R, S# CD-2 Worlds oldest Debonair)
>> www.rogerhalstead.com
>>
>>>

>>>
>>>-Bill
>>
>
><MUCH> tougher laws and punishments are needed - to "help" out in this area.
>I say help, because it won't be a total and/or immediate cure. Though some
>laws are coming out, they're slow and "untested". This is still a "new"
>arena for the law makers, many of whom no doubt are still stuck in the stone
>ages - mentally. They fail to keep up with "current" demands and issues. 20%
>if that is the number, is pretty steep - and that isn't taking into account
>the many who get online - new - each day. They get sucked into this not
>knowing what to expect. Be it ripped off or a damned virus. My opinion, take
>all those ass holes out - responsible for that - and execute them. They're
>not worth any more than the terrorists we're trying to protect the citizenry
>from in other areas. Once people see stiffer punishments being carried out,
>they may stop and think about doing it again (if they've not been caught
>yet) or in the future. This country is getting more and more like the
>lawless Wild West. Laws are put into effect every day, yet more and more are
>being broken just as fast. What good are laws, if not adhered to?
>

Although some will think this off topic I think it pretty well
pertains to all newsgroups. Sorry about getting long winded.

>To those who "may" be new on here, DO NOT trust "everything" you read,
>especially any e-mails coming your way - in particular from strangers.

And don't trust attachments even if they are from friends unless you
are expecting them. In general you are most likely to receive a virus
from someone who has you in their address book.

No one should be on the net without a firewall and virus checker.
ISPs are talking about blocking customers with infected machines and
not letting them back on until they can prove the machine is clean and
safe with an up-to-date firewall and virus checker.

If all of these infected machines were booted off it would remove one
of the current main tools for spreading viruses and spam AND it would
make the end users far more diligent about keeping up-to-date and
practicing safe computing.

>BEFORE you open up any files - even in newsgroups, READ some comments from
>those who've been around or know the tricks that are used by the scum bags.
>It could save you some grief.
>
>I got an e-mail the other day from a friend of mine which reported 3 of the
>competing Online Servers are suing some people who were accused of sending
>out canned spam - as per the Can Spam act. Spam which has no traceable
>address or at least no way to tell them to drop you from their list. Will
>they win? We'll have to wait and see. Will it stop them from doing it again?
>Who knows. Some people never learn. Stay tuned!

First, to the newbies and some not so new. As TRM said; never open a link in a post that contains nothing except the link, or wait until at least several others have opened it first and commented on it. Don't even open the posts that appear to be out of place on a news group such as "so and so caught naked", or along those lines. The links can take you to sites that can plant malicious code on your computer. Code that can log key strokes and give others access to your computer and the files on it. Some of that code will download thousands of adds, and addresses, turning *YOUR* computer into a spam spewing zombie. As I mentioned before; as I recall, the last figures I saw estimate that over 20% of the personal computers on line are infected with viruses, worms, or have been turned into spam spewing zombies. That is millions of computers! It's no wonder the net is slow at times.

A recent article titled "20 Minutes" said the average "unprotected computer" hooked to broadband such as cable will be infected within 20 minutes.

As a wake up call, when I went to a page last week I had a window pop open to ask where I wanted to save the file? What file? I hadn't tried to download anything. Just visit a page I visit nearly every day. A quick view of the source code on their page showed it was trying to install a program on my machine. His page was infected! My firewall, virus checker, choice of browser, and browser settings saved my machine.

The "Can Spam Act", better known in computing circles as "Eat Your Spam Act", is a prime example of the unknowing trying to regulate something.

It requires the sender include a <Click here to Remove> from the mailing list, when in fact any one in-the-know, knows better than to reply to any spam in any manner except to the abuse desk at where ever.
That many use this method to verify the address seems lost on the law makers. Of course they managed to exclude them selves, charities, and religious organizations for some strange reason.

At least they did include the requirement for a valid reply to address which is about the only thing the spammers are getting caught by. OTOH some ISPs such as AOL are taking some of them to court in civil actions.

I'm pretty sure they will win the specific cases, but I don't see it as much of a deterrent. The spam and scams are just too lucrative. Even if they only received 1/10 of one percent returns they are making fortunes and by that I mean many millions of dollars.

Another reason for not using HTML mail readers, or turning it off. Opening an HTML mail to see what's in it can easily verify the address and any adds opened count as money in the spammer's pockets.
>
I do think that the companies in the adds should also be held

responsible. I called one well known company to complain about spam and pop-up adds for their company. The response: "We just hire the advertising company. We aren't responsible for the way they advertise our product".

As a final note, Never, Ever, click on a link in an e-mail to up-date your operating system. If you use Windows never use any route except "Windows Update", or by going directly to the proper MS site. Don't use the links in an e-mail to get there either.

I could write many pages on how to do "safe computing" but the ones who need it wouldn't read it because they know it'll never happen to them.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>TRM
>

5260. Re: Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 21:24:37 UTC
From: Yodar <yodar@cfl.rr.com>
Message-ID: <418406A9.3020304@cfl.rr.com>
Source record: 21421

patgkz wrote:
> Not totally unrelated but interesting:
>
> I worked with a guy who went to DeVry in Chicago and worked part-time,
> nights for Allied's Knight-Kit division as a repair tech. He once told me
> the story of a Knight AM-FM tuner that was returned from the builder as
> non-working.
>
> The tuner had a newfangled Printed Circuit board (this was in the 1950's).
> Instructions told the builder to completely fill the PC board hole around
> each inserted component and wire. My friend found a shorted IF transformer
> on the board and removed it. Thinking the IF can was quite unusually heavy,
> he removed the aluminum cover to find the entire interior of the transfomrer
> filled with solder! He then checked the remaining cans on the board....you
> guessed it, all the same.
>
> He also described a scandal at Knight kit where inside warehouse employees
> were filling the dumpster with boxed kits during the day and then retrieving
> them at night.
> There was supposedly a big investigation and many firings, that was in the
> late 50's.
>
> My friend just recently passed away, no more stories, but it was interesting
> hearing directly from an old Allied employee....bet there's not that many
> around now.
>
>
>
>
> Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
> news:cpPed.62158$hj.52034@fed1read07...
>
>>Saw a post asking about this and I recall a James Knight company -- maybe
>>making crystals.
>>Did Allied buy them and then adopt the Knight name to their kits ????
>>
>>Just a guess
>>--
>>The Anon Keyboard
>>I doubt, therefore I might be
>>
>>
>>
>>

>
>
>
great fondness for knight kits as a "tinkley park" ill HS student

Back Then The precursor to the flea-market was (in CHICAGO) MAXWELL STREET....a mess of dreck of that type could always be found in somebodys stall...As kid,I picked up a NIB Hammond Organ 12" speaker...weighed a TON ! figgerred the magnet must be a beast as it was enclosed in a can as big as a 16" softball...

Imagine my chagrin when I couldnt get any sound out of it and looked at a HAMMOND organ schematic and found they used the speaker as a choke in the plate circuit of the output stage...a damn electromagnet-speaker !

yodar

5261. FA Hallicrafters Twins: SX-117, HT-44, PS-150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 22:03:21 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <ucUgd.33955$lp6.9406@okepread01>
Source record: 21422

Please see my Hallicrafters SX-117 Receiver, HT-44 Transmitter, and PS-150
Power Supply up for auction at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsorecordsperpageZ50QQsosortorderZ1QQsosortpropertyZ1
These are very nice, clean units. Thanks, Charlie Hugg, K5MBX

5262. FS: HANDSET, H-33F/PT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-30 22:11:31 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <10o84cle2najc80@corp.supernews.com>
Source record: 21423

FOR SALE: NOS MILITARY HANDSET H-33F/PT

DATA FROM BOX:
5965-00-163-9947
HANDSET, TYPE H-33F/PT
DLA900-79-C-2743-200004
AUDIOSEARS P/N A327
1 EACH
A-4/80

DATA FROM HANDSET:
HANDSET H-33F/PT
AUDIOSEARS CORP.
ORDER NO. DLA 900-79-C2743 U.S.

DATA FROM CONNECTOR:
GC U-161/U

Price: $20.00 plus S&H to U.S.
addressees only.

Funds via: U.S. Postal Money Order.

Material condition: NOS, unissued.
They don't get any nicer than this, folks.

Electrical condition: Untested.

Return policy: No returns on this item.

Contact: BOB CARTER W5BTC
dc2light@radix.net

5263. Re: Surplus electronic store in NJ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 01:44:09 UTC
From: adykes@panix.com
Message-ID: <cm1g19$3nj$1@panix5.panix.com>
Source record: 21424

In article <FKydnW0Ct5zLNB7cRVn-rw@comcast.com>,
Michael St. Angelo <mstangelo@comcast.net> wrote:
>Gil,
>
>Try Lashen Electronics in Denville. They used to stock lots of components.
>
>You may have to go down the mailorder route and make a bulk order for your
>resistors and capacotors to Mouser Electronics or Digikey. Their prices are
>usually
>less than local outlets and the electrolytics are new. Mouser does not have
>a minimum
>order.
>
>Mike
>
>"gil" <gi1pi@yahoo.com> wrote in message
>news:a604b65b.0410300614.77e73373@posting.google.com...
>> Looking for a surplus store in NJ, I used to buy all my boatanchor
>> restoring components...caps, resistors and even tubes at the
>> Electronic Barn, but it closed its doors a couple of months ago.
>>
>> Gil
>
>

newark electronics is an industrial electronics parts supplier with a
catalog the size of the Manhattan phone book. They send it for free,
but you might have to send it to a business address. I ran part of a
small software company that did odd projects that needed the
occasional electronics part, and Newark was always happy to take small
orders over the phone with a credit card for payment.

http://www.newark.com/

--
a d y k e s @ p a n i x . c o m

5264. WTB: HP-37201A Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 02:14:57 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <pUXgd.86714$kz3.37186@fed1read02>
Source record: 21425

Does anyone have a manual for the HP-37201A interface? I just need the operation section.

Thanks,

Ed
wb6wsn

5265. Re: POL OT: Anony TEXAS Firemen Sing Us a Halloween Ditty

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 06:25:02 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <2z%gd.3660$RA4.2031@trnddc06>
Source record: 21426
Cross-posted to: alt.binaries.multimedia.aviation,rec.radio.amateur.boatanchors

beerbarrel wrote:
> more quality stuff here...
>
> http://home.mindspring.com/~arc5@ix.netcom.com/Kerrytoons/johnbabe.jpg

Better address:

http://home.mindspring.com/~arc5@ix.netcom.com/Kerrytoons/kerry.htm

5266. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 14:27:38 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <uD6hd.39271$R05.23442@attbi_s53>
Source record: 21427
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <f7p7o09tu7gcfekirn800h6eqnju38dcb6@4ax.com>,
Delete-Invallid.stuff.groups@tm.net says...
>
>
Its real simple... until Spammers and Virus writers on a world wide
basis are simply taken out and "Shot at Dawn" it won't stop! The penalty
has to be stiff enough that they won't do it.

As my Dearly Departed Father said... some have to feel pain to understand.

John k9uwa

5267. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 15:50:19 UTC
From: OH YEAH <OHYEAH@Youarekidding.com>
Message-ID: <vT7hd.7782$Ae.1118@newsread1.dllstx09.us.to.verio.net>
Source record: 21428
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"John Goller, k9uwa" <k9uwaREMOVE@THISarrl.netSTUFF> wrote in message
news:uD6hd.39271$R05.23442@attbi_s53...
> In article <f7p7o09tu7gcfekirn800h6eqnju38dcb6@4ax.com>,
> Delete-Invallid.stuff.groups@tm.net says...
>>
>>
> Its real simple... until Spammers and Virus writers on a world wide
> basis are simply taken out and "Shot at Dawn" it won't stop! The penalty
> has to be stiff enough that they won't do it.
>
> As my Dearly Departed Father said... some have to feel pain to understand.
>
> John k9uwa
>
>

That was my point - exactly! While we're at it, take out all the rest of the scum and do likewise. After all, you do need a "shot" to cure the ills. Inoculate "permanently" - all of them.

TRM

5268. FS: Drake AC-4

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 16:58:51 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <fR8hd.1432$Rd6.734@news02.roc.ny>
Source record: 21429

Serial # 61336, very clean, part of tag still attached.
Removed from working Drake 4 line.
Rest of gear sold, no spkr enclosure.
$75. and part ship assistance
k2erg@arrl.net

5269. How much is an SX-101A worth?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 17:30:25 UTC
From: Antonio Vernucci <vernucci@tin.it>
Message-ID: <Ri9hd.236852$35.11148471@news4.tin.it>
Source record: 21430

In good condition.

Thanks Tony, I0JX

5270. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 19:31:06 UTC
From: Jack <N2HQC@SEE.SIG.BOX>
Message-ID: <o5iao0lja7kibece7madrks7k36hjg7kec@4ax.com>
Source record: 21431
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sun, 31 Oct 2004 14:27:38 GMT, k9uwaREMOVE@THISarrl.netSTUFF (John
Goller, k9uwa) wrote:

>In article <f7p7o09tu7gcfekirn800h6eqnju38dcb6@4ax.com>,
>Delete-Invallid.stuff.groups@tm.net says...
>>
>>
>Its real simple... until Spammers and Virus writers on a world wide
>basis are simply taken out and "Shot at Dawn" it won't stop! The penalty
>has to be stiff enough that they won't do it.

Why wait until dawn?

--
Email replies to:
n2hqc ((AT)) earthlink ((DOT)) net

CompTIA Certifications: A+ Technician, Network+, iNet+
3-year Cancer Survivor, and still cancer-free.
URL: http://home.comcast.net/~n2hqc
PGP-Key-ID: 0x08D960D3

5271. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-10-31 23:20:53 UTC
From: sefritts@comcast.net
Message-ID: <41857347.12258171@news.comcast.giganews.com>
Source record: 21432

```
test
```

5272. Re: Beware- New Ebay "Spoof": Email Fraud

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 00:27:29 UTC
From: kashe@sonic.net
Message-ID: <en0bo0h3bfnm0kiu871ckd3l3nu1jva8pf@4ax.com>
Source record: 21433
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sun, 31 Oct 2004 19:31:06 GMT, Jack <N2HQC@SEE.SIG.BOX> wrote:

>On Sun, 31 Oct 2004 14:27:38 GMT, k9uwaREMOVE@THISarrl.netSTUFF (John
>Goller, k9uwa) wrote:
>
>>In article <f7p7o09tu7gcfekirn800h6eqnju38dcb6@4ax.com>,
>>Delete-Invallid.stuff.groups@tm.net says...
>>>
>>>
>>Its real simple... until Spammers and Virus writers on a world wide
>>basis are simply taken out and "Shot at Dawn" it won't stop! The penalty
>>has to be stiff enough that they won't do it.
>
>Why wait until dawn?

Because the shoot-em-all lunatics know they'd just kill
themselves and miss the target in the circular firing squads they set
up at night?

5273. Re: HCRA Auction, 11/7, Feeding Hills, MA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 00:30:43 UTC
From: kashe@sonic.net
Message-ID: <fp0bo0h423kpn17lelcd7kb1v8k1km7olc@4ax.com>
Source record: 21434

On Sat, 30 Oct 2004 09:50:23 -0400, "Jim - KK1W" <kk1w@arrl.org>
wrote:

>Less than a week to go until the auction. I hope you have all your stuff
>ready to go -its going to be a busy evening. Here's the info:
>
>HCRA Auction
>November 5th, 2004
>Feeding Hills Congregational Church
>21 North Westfield St.
>Feeding Hills, MA 01030 (just behind Dunkin Donuts)
>
>This is well attended event, we usually get over one hundred buyers/sellers
>every year.
>The club charges a 10% commission on the sale (up to $100). This way you're
>not penalized for expensive items.

Ket me get this straight -- it's better to screw the little
guy. I'll guess you think the wealthiest should be relieved of their
tax burden, too.

>
>Admission is free!
>
>
>
>Again this year HCRA has had substantial donations of gear including an
>SB200 amplifier and spare tubes. These donations plus the usual great
>turnout of local sellers means another fantastic evening of bargains!
>
>The rules are simple:
>
>1. Amateur radio or computer related equipment only.
>2. Mark your stuff with your name, call (if you have one) and a minimum
>bid.
>3. Please combine lots of little junk into larger lots (or the auctioneers
>will do it for you).
>4. If it doesn't sell - you take it home. (HCRA is not a disposal center)
>
>HCRA is offering a great raffle prize this year. For a $1 raffle ticket you
>could go home with an Icom IC-703 HF QRP Radio! Since admission is free you
>should have a few bucks in your pocket for raffle tickets!
>
>Also this year will be a memorial collection for WB1Z, one of our past
>auctioneers. Jim became a silent key this year after a battle with cancer.

>The memorial collection will be matched by the club and donated in his name
>to the ARRL Foundation. Please be as generous as you can for this worthwhile
>cause.
>
>Additional information and a map with driving directions can be found on our
>web site at: http://www.hcra.org or by calling Jim, KK1W at 413-245-3228.
>
>Thanks for reading and I hope to see you at the auction on November 5th.
>
>Jim, KK1W
>

5274. Re: Collins 51S-1 parts needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 03:51:22 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0410311951.253fdeb2@posting.google.com>
Source record: 21435

Sill looking for Collins 51S-1 knobs.
Vlad, kb9olm

kb9olm@yahoo.com (vlad) wrote in message
news:<cba55a41.0410261644.2c7d4941@posting.google.com>...
> Looking for main tuning knob and band selector knob for Collins 51S-1 receiver.
> Please reply directly to kb9olm@yahoo.com
> Have couple 100 KHz calibration crystals.
> Thanks,
> Vlad, kb9olm

5275. National 1-10 Receiver estimated value?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 10:01:47 UTC
From: Nico van Dongen <nico.vandongen@compaq.com>
Message-ID: <fQnhd.2011$DZ2.1757@news.cpqcorp.net>
Source record: 21436
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Hello, I recently picked up a National 1-10 Receiver that dates from 1936
It is complete with all 12 coil packs, it's doghouse power supply and the
instruction manual. All in good shape. I was thinking of selling it again
but I can't find much information on these radio. I'm looking for
information regarding its estimated value and if it is a collectors item
that would attract people if I put it on ebay.
Best regards,

Nico PA3ESA
Netherlands

5276. FA:Burwen 7000A TNE and 1210A Filter up for auction

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 12:57:06 UTC
From: gold@nucleus.com
Message-ID: <8f2f0086.0411010457.19253533@posting.google.com>
Source record: 21437

I have a Burwen KLH Transient Noise Eliminator 7000A and a KLH Dynamic
Noise Filter 1201A up for auction.
These are simply the greatest tools for eliminating unwanted noise
from LP's etc, a must for the record collector.
In superb original condition, NO reserve, see and bid at:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5727906158

Thanks

5277. Re: heathkit sb-104a help

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 18:44:45 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <cm606t$1ne2@cui1.lmms.lmco.com>
Source record: 21442
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

jwb wrote:
> anyone have a wiring diagram for a heathkit sb-104a
> i have the power supply sb-104a station monitor and oscope but no manuals,
> any help would be great.
> thanks jack

Try this web site and the links he has at the beginning. The manuals are
available but they may cost a few bucks.

http://www.qsl.net/k5bcq/sb104/sb104.html

--
Martin E. Meserve - K7MEM
http://www.k7mem.150m.com

5278. Re: Rig Pix Database.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 19:23:33 UTC
From: steve@radioattic.com
Message-ID: <549c0b00.0411011123.42caef57@posting.google.com>
Source record: 21438

"Keyboard In The Wilderness" <Key@Kennel.net> wrote in message
news:<rsxfd.78218$hj.20699@fed1read07>...

> AND
>
> 5,000+ Old BC and SW Radios at Radio Attic's Archives
> http://archives.radioattic.com/

I am always trying to invite folks to send photos of their radios for the Archives but confess that, with the ongoing (and sadly stalled) database project at the Archives, I have slacked off lately.

Everyone who frequents this NG is hereby invited to send photos of your vintage communications equipment to the Radio Attic's Archives at archives@radioattic.com! It may take me a while to get your photos published, but I promise I will. Eventually I'd like enough amateur gear displayed to require a special site just for that!

Steve Adams
Webmaster, the Radio Attic

5279. WTB: T-368 back panel

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 21:37:01 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <k-KdnVDwPYsdNhvcRVn-sg@adelphia.com>
Source record: 21439

Posting another request for a T-368 transmitter back panel. I'll pay your price and throw in a NIB 6000 tube! Tnx de K3HVG

5280. Re: Difference between NC-57 and NC-57M

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 21:54:19 UTC
From: pdrahn@coinet.com
Message-ID: <37f52aca.0411011354.39bcec64@posting.google.com>
Source record: 21440

Interesting. Now, what is the difference between a NC57 and a NC57B? I
restored a "B" and used some parts from a '57 and can see no
difference between the two!

Paul, KD7HB

nc183d@aol.com (Nc183d) wrote in message
news:<20041027174854.22480.00001550@mb-m06.aol.com>...
> The NC57M was the marine version. It was d.c. capable. A nice addition to your
> boat. No other differences. Same coverage. Same set other than that.
> rgds,
> Mark S.

5281. FS: HARRIS RF-590 Filters

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-01 22:21:42 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <WFyhd.1566$AU.920@news02.roc.ny>
Source record: 21441

1 x USB and 1 x LSB standard 2.7khz BW $80. fer both.

5282. FA: Electric Radio magazines- 99 issues from #1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 00:40:47 UTC
From: Brian Hemmis <K3USC@adelphia.net>
Message-ID: <2-KdnRFxT4saShvcRVn-vw@adelphia.com>
Source record: 21443

eBay # 5729374808 seller name k3usc
Complete set of MINT ER mags from #1-97 and a couple extras- total 99
magazines

5283. FS / Trade - Ten Tec QRP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 00:53:51 UTC
From: "M. Kassay" <mkx@sympatico.ca>
Message-ID: <4186DA9F.B066EDCE@sympatico.ca>
Source record: 21344
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For Sale

TEN TEC PM3A hf 20m/40m QRP rig !

$120 US shipped

will consider trades on the rig for accessories for the Argosy
525D

--
73 Mike

VE3MKX / VA3HKT

5284. FA:Dorrough DAP 310 No Reserve..Nice Unit

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 03:08:49 UTC
From: Ken <gold@nucleus.com>
Message-ID: <4187081C.2080307@nucleus.com>
Source record: 21345
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Up for auction with NO RESERVE, a vintage 70's Dorrough DAP 310
Discriminate Audio Processor.
These units were the King of the Loudness Hill with no
disortion!Incredible for your AM rig, see and bid at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3759203050

5285. Re: How much is an SX-101A worth?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 03:19:54 UTC
From: "KC0SZW@neb.rr.com" <tmnelson@neb.rr.com>
Message-ID: <V%Chd.21201$Df1.18043@twister.rdc-kc.rr.com>
Source record: 21346

I paid $100 for mine. A little light surface rust on the top, and one of the knobs has been replaced, but it works like a champ.

5286. Need manual for Knight T-60 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 05:00:29 UTC
From: k5dh@qsl.net
Message-ID: <94CdneJLpbfwiRrcRVn-hg@centurytel.net>
Source record: 21347
Cross-posted to: rec.radio.swap,rec.radio.amateur.equipment,rec.radio.amateur.boatanchors

My fellow hams,

I need a FULL manual for a Knight T-60 transmitter, including the assembly instructions. I checked the BAMA, and they only have the operating instructions. I have pages 1 through 18 and the schematic, but I need the missing pages (19 through ???). Could you copy your manual and snail-mail it to me? I'll be happy to cover your copying and postage costs. You can scan it and email it if you like, but making a Xerox copy might be less work. Your choice.

Thanks and 73,
Dean K5DH

5287. Dual roller inductor for antenna tuner or amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 12:43:14 UTC
From: Warren Stone <warrens@ns.s.y.m.p.a.t.i.c.o.ca>
Message-ID: <ChLhd.170179$Np3.6872765@ursa-nb00s0.nbnet.nb.ca>
Source record: 21348

I have a large dual roller inductor on eBay.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48711&item=5729365941

Formerly motor driven, removed from commercial HF transmitter.
Silver plated, 3/8 inch edge wound, 4.5 inch outer diameter.
Total length 11.75 inches, 44 turns. Unknown inductance.
Dual contact wheels on each coil, plus what appears to be aux parallel
contacts for lower inductance as required. Looks like 1/4 inch shafts on
each coil.
Outer insulator frame measures 15inches x 5.5 inches. About 18 inches
total length.
Needs to be dismantled and cleaned, few bolts and tension springs
missing. I can see no reason this would not be fully functional with
minor work.
Coil is packaged and ready to ship.
Pictures here.
http://members.rennlist.org/warren/coil1a.jpg
http://members.rennlist.org/warren/coil1b.jpg
http://members.rennlist.org/warren/coil1c.jpg
http://members.rennlist.org/warren/coil1d.jpg

Also have another coil which may be put on eBay later
http://members.rennlist.org/warren/coil.html

Warren
VO1KS

5288. SCR-59 Info?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 14:20:32 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <QIMhd.12489$OD3.707262@news20.bellglobal.com>
Source record: 21349

Someone recently asked me about a piece of old radio gear quoting the number SCR-59.
They also mentioned a 1915 date! Which may indicate it is from W.W. One?
Any suggestions about a source of information for such an item. My access to "Military Equipment List" starts at SCR113A.
Any advice welcomed. TIA.
Terry.
PS. A few miles from where in 1901 Marconi received the first Transatlantic wirelss telegraph signal.

5289. TV7 Bias pot

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 17:54:58 UTC
From: Francesco Sartorello <francesco.sartorelloREMOVE_THIS@virgilio.it>
Message-ID: <SRPhd.116058$b5.5743796@news3.tin.it>
Source record: 21350

Hello everybody,
I am looking for the TV7 R129 Bias pot, mine was open and collapsed when inspected. It is a 3K ohm wire-wound with a special taper, approximately 25 per cent resistance at half rotation. Tried to use a linear 3K wire, bias voltage is fine at 50 but twice as necessary at 22, the most common range in use. Any suggestion?
Thanks, Francesco Sartorello

5290. WWII- surplus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 20:45:19 UTC
From: pegge <pegge.j@DELETEtelia.com>
Message-ID: <zlShd.120857$dP1.410074@newsc.telia.net>
Source record: 21351

Hello group, I have for many years had on my basement shelfs some US-military radio units, a few days ago a guy had heard about them (XYL wanted them out?) and asked for a price if for sale. Most interesting, I think; is a BC312 RX, there is also a BC348 rebuilt for 220V as well as a SCR522 (spare for the 2-m tx I built long ago, very long ago :-( ). Anyone have a ballpark-price, I have not seen any of these things for sale in modern times, so have not the faintest idea!
Tnx in advance es 73 /per/sm7aha

5291. National NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 22:34:57 UTC
From: k9dzd9@yahoo.com
Message-ID: <1b6200ec.0411021434.2523f9f3@posting.google.com>
Source record: 21352

i recently aquired a National NCX-5 transceiver//
I am looking for someone thats Knowleagable on these old boatanchors...
i plan on trying to put it back on the air

Monte K9DZD
k9dzd9@yahoo.com

5292. Eddystone 898 DIAL BACKLASH

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-02 22:42:19 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <f3Uhd.3107$cA4.748@trnddc01>
Source record: 21353

Hi,
Anyone on the group have experience with eliminating backlash in this slide rule dial? It is not severe, but does make tuning SSB a tad more difficult than it should be. Almost impossible to see visually because of the 110:1 ratio.I would have expected to see the main gears spring loaded against each other- but do not see this on casual inspection.

Tnx,

Dale W4OP

5293. FS: AM broadcast audio equipment....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 01:04:08 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <c8Whd.10672$vJ.8709@trnddc02>
Source record: 21354

FS: AM transmitter modulation monitor, GR-1931, with manual and dust cover, $200. Gates "Solid Statesman" compressor limiter, $125. Aphex 104 "Big Bottom" audio processor, new in box, $65. Symetrix 562E Windowing Expander/Gate, $95. All have manuals and work.

5294. FS: Johnson Invader 2000 2kw transmitter...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 01:10:57 UTC
From: MICHAEL LINGER <oldrover@verizon.net>
Message-ID: <BeWhd.10677$vJ.5649@trnddc02>
Source record: 21355

FS: I thought it was sold but the guy had to drop out. Relisting my very clean and fully operational Johnson Invader 2000 2kw transmiter, SSB, AM, CW. With manuals, I'll pack, you ship. Includes extra finals, $1000.

5295. WTB TCS spares receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 01:18:13 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <418831D5.BF99AE1B@w-link.net>
Source record: 21356

Hi All,

Does anyone out ther have such a thing. I need the RF gain control pot
with the AGC switch, but a spares unit preferable in the Seattle area
would be good. Please respond to:

n9pt@arrl.net

Many thanks and 73,

Pete

5296. Help with Tek 491 Spectrum Analyzer questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 01:33:34 UTC
From: markaren10@yahoo.com
Message-ID: <a430c59.0411021733.19273c66@posting.google.com>
Source record: 21357

Hi,

Wonder if anyone can help.

Q1. Fresh off of eBay, this SA is having terrible problems with input RF leaking straight through to the IF on the lowest RF range. I assume that the input mixer is shot (441-0671-03).

If I remove the LO feed to this mixer, the expected signal goes away, but the crud remains. I assume that the IF on the lowest RF range is close to one of the broadcast bands (TV or FM).

The mixer assy has two diodes which look like they should be easy to replace. Does anyone have a schematic for this assy or maybe just tell me what these devices are and some idea where I might get replacements.

Q2. I feed in 144 Mhz and crank the SA centre frequency lower (130MHz) and the trace shifts left (I rather expected it to shift right). I assume that this could be connected with the busted mixer ?

Q3. This one is definatly operator error. The mid range 'B' has two scales 270 - 900 and 800 - 2000MHz. How do I switch between these two ranges (!)

Thanks in advance.

Mark.

5297. Re: FS: National HRO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 01:53:23 UTC
From: adrian_j_r@yahoo.com
Message-ID: <4e8db938.0411021753.7bc59c80@posting.google.com>
Source record: 21358

George <marmot@highstream.net> wrote in message
news:<10o5llfkeku1e9a@corp.supernews.com>...
> Adrian,
>
> I bought a coil or two from your last sale.
>
> I am interested in the HRO, even if it is just for parts.

<snip>

Negotiations concluded - set has been sold to George in FL.
Thanks

Adrian

5298. Re: WTB TCS spares receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 02:39:35 UTC
From: Ed <ezeran@ezeran.cnc.net>
Message-ID: <cm9gd7$gkc@dispatch.concentric.net>
Source record: 21359

I might have a parter with the part you need....will check when Iget home.

EdZ

"n9pt" <nutmeg@w-link.net> wrote in message
news:418831D5.BF99AE1B@w-link.net...
> Hi All,
>
> Does anyone out ther have such a thing. I need the RF gain control pot
> with the AGC switch, but a spares unit preferable in the Seattle area
> would be good. Please respond to:
>
> n9pt@arrl.net
>
> Many thanks and 73,
>
> Pete
>

5299. Re: Help with Tek 491 Spectrum Analyzer questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 05:29:27 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <j5CdnebBeYIk8RXcRVn-ow@rcn.net>
Source record: 21360

Mark Aren wrote:
> Hi,
>
> Wonder if anyone can help.
>
> Q1. Fresh off of eBay, this SA is having terrible problems with input RF
> leaking straight through to the IF on the lowest RF range. I assume
> that the input mixer is shot (441-0671-03).

That is a design feature of this spectrum analyzer. Because the 491 has
an unbalanced mixer, the IF feed through is actually several dB stronger
than the desired mixed signal.

When Tektronix made this design, they had no idea how to build a decent
spectrum analyzer. They basically copied the design of the 1L20, and
stuffed it into a 453 oscilloscope frame.

The scheme used in this unit is different from that used in more competent
analyzers. What they do is use a swept IF that tunes 200 MHz from the
FM broadcast band through the VHF TV band. There is nothing to keep
the swept IF band from coming through the mixer when you are in the
lowest RF range. In the higher ranges, there is a high pass filter that
will filter out the IF.

Your unit is working correctly. 491's are all but unusable instruments.

-Chuck Harris

>
> If I remove the LO feed to this mixer, the expected signal goes away,
> but the crud remains. I assume that the IF on the lowest RF range is
> close to one of the broadcast bands (TV or FM).
>
> The mixer assy has two diodes which look like they should be easy to
> replace. Does anyone have a schematic for this assy or maybe just tell
> me what these devices are and some idea where I might get
> replacements.
>
> Q2. I feed in 144 Mhz and crank the SA centre frequency lower (130MHz) and
> the trace shifts left (I rather expected it to shift right). I assume
> that this could be connected with the busted mixer ?
>
> Q3. This one is definatly operator error. The mid range 'B' has two scales
> 270 - 900 and 800 - 2000MHz. How do I switch between these two ranges
> (!)
>

> Thanks in advance.
>
> Mark.

5300. FA:Boonton Radio Corp 202-B FM Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 14:07:30 UTC
From: Ken <gold@nucleus.com>
Message-ID: <4188F3F8.5070806@nucleus.com>
Source record: 21361
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap,rec.radio.shortwave

Up for auction, a one owner vintage Boonton Radio Corp 202-B FM Signal Generator, serial number 278 in excellent condition. This was owned by a RCA Head Designer in his private shop and was working apon his retirement, but due to it's age is sold as is with no reserve. I'm not familiar with these units, but will answer anything if I can, so don't hestitate. Winner responsible for payment within 7 days, either by cheque,money or or bank draft. Paypal is also accepted but the buyer assumes all service costs. See my other vintage broadcasting items up for auction, all with litle or no reserve.

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3850367177

5301. F.S.Drake T4XC ,power supply and processor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 19:12:50 UTC
From: "general4d.net" <lou.de.beer@general-net.com>
Message-ID: <10oibdkmqjdkcf@corp.supernews.com>
Source record: 21362

Drake T4XC with power supply and DX engineering speech
processor...$165.00..E mail for picture..

5302. Re: WTB TCS spares receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 19:33:08 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <41893274.BA4B788F@w-link.net>
Source record: 21363

Many thanks Ed. I've been looking for quite some time to no avail. I hate to modify the old girl to add another panel switch.

73 de N9PT

Ed wrote:

> I might have a parter with the part you need....will check when Iget home.
>
> EdZ
>

5303. Recommendations for an SA ---- was Help with Tek 491...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-03 19:36:15 UTC
From: markaren10@yahoo.com
Message-ID: <a430c59.0411031136.193a7b16@posting.google.com>
Source record: 21364

Chuck,

Thanks. Everything you said makes sense so I can stop pulling my hair out.

Any recommendations for an SA on the second hand market
100kHz to 5GHz in a single sweep
> 70dB dynamic range
Doesn't use harmonic mixers
Option to attach a tracking generator is a huge plus
Doesn't cost a fortune.

The last item be being negotiable (pun intended)

Regards, Mark

> When Tektronix made this design, they had no idea how to build a decent
> spectrum analyzer. They basically copied the design of the 1L20, and
> stuffed it into a 453 oscilloscope frame.
>
> The scheme used in this unit is different from that used in more competent
> analyzers. What they do is use a swept IF that tunes 200 MHz from the
> FM broadcast band through the VHF TV band. There is nothing to keep
> the swept IF band from coming through the mixer when you are in the
> lowest RF range. In the higher ranges, there is a high pass filter that
> will filter out the IF.
>
> Your unit is working correctly. 491's are all but unusable instruments.
>
> -Chuck Harris

5304. What's going on on eBay?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 01:01:36 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-9yt5r5sRwNbe@localhost>
Source record: 21365

OK, what's the story on the 20 or 30 Collins KWM-380's on eBay now????

Anyone know???

--

5305. Re: What's going on on eBay?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 01:16:32 UTC
From: mikea@mikea.ath.cx
Message-ID: <cmbvtg$q9e$1@puck.litech.org>
Source record: 21366

No Spam <No Spam@nospama.net> wrote:
> OK, what's the story on the 20 or 30 Collins KWM-380's on eBay now????

> Anyone know???

Odds are that it's a scam.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

5306. Re: What's going on on eBay?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 01:53:16 UTC
From: k9sqg@aol.com
Message-ID: <20041103205316.06587.00000030@mb-m24.aol.com>
Source record: 21368

Are you sure that wasn't Upay instead of Ebay?

5307. Re: What's going on on eBay?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 01:54:12 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <8Zfid.43709$hr3.1547928@twister.southeast.rr.com>
Source record: 21367

> OK, what's the story on the 20 or 30 Collins KWM-380's on eBay now????
>
> Anyone know???
>

20 or 30 people want to sell their Collins KWM-380s?
OR, some individual has 20 or 30 Collins KWM-380s
they want to sell.
Could it be a full moon???

Who knows, better yet, WHO CARES...

Ron

5308. <<WANTED>> Heath SB-401 Transmitter Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 02:54:29 UTC
From: w0cbf@yahoo.com
Message-ID: <648b97c1.0411031854.52c3d4e3@posting.google.com>
Source record: 21369

Hi,

I am in need of a Heath SB-401 Transmitter manual (assy & schematics)
for sale or download.

I have tried the "bama" site and it never seems to download. A server
error occurs and this has been going on for several days.

Any help you can give I APPRECIATE IT!

73's
Chuck
Wï¿½CBF

5309. Re: What's going on on eBay?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 04:41:44 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <bqiid.53612$R05.20539@attbi_s53>
Source record: 21370

Yep, its a scam....its coming from Andorra and Canada. Ebay removes those listings as soon as possible. You'll see them disappear shortly.

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message news:8Zfid.43709$hr3.1547928@twister.southeast.rr.com...
>> OK, what's the story on the 20 or 30 Collins KWM-380's on eBay now????
>>
>> Anyone know???
>>
>
> 20 or 30 people want to sell their Collins KWM-380s?
> OR, some individual has 20 or 30 Collins KWM-380s
> they want to sell.
> Could it be a full moon???
>
> Who knows, better yet, WHO CARES...
>
> Ron
>
>

5310. Re: What's going on on eBay?????

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 05:08:39 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-3YL4V7C2iHYF@localhost>
Source record: 21371

On Thu, 4 Nov 2004 01:16:32 UTC, mikea@mikea.ath.cx (Mike Andrews)
wrote:

> No Spam <No Spam@nospama.net> wrote:
> > OK, what's the story on the 20 or 30 Collins KWM-380's on eBay now????
>
> > Anyone know???
>
> Odds are that it's a scam.
>

Seems likely but mull this over.

That description, KWM-380, with options xxx and yyy, has been run
several times over the last year. Fool me once, shame on you.
Fool me twice, shame on me?

The grouping, not one but several separate listings, has run each
time. Why? Does someone get ensnared by two or three of the same
scam at a time?

This time, there are 30 or more listings with different stop times.
How does that make more for the scammer?

So.

Again.

What's the story?

--

5311. Free: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 05:33:55 UTC
From: Glenn Harden <gpharden@pacifier.com>
Message-ID: <10ojfrom2609916@corp.supernews.com>
Source record: 21372

Includes circa 1944 VLF receiver and power supply.
Together they weigh about 500 lbs.

Eugene, OR

5312. Re: Free: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 05:47:39 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <4189c03a$1_3@127.0.0.1>
Source record: 21373

Glenn Harden wrote:
> Includes circa 1944 VLF receiver and power supply.
> Together they weigh about 500 lbs.
>
> Eugene, OR
>
>
Will you pay shipping to 00765?

-BM

5313. Re: Free: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 06:45:30 UTC
From: dbowey@aol.com
Message-ID: <20041104014530.23348.00000035@mb-m03.aol.com>
Source record: 21374

re:

<< Includes circa 1944 VLF receiver and power supply. Together they weigh about 500 lbs. >>

Not to look a gift horse in the mouth, but.... what's its condition?

I will be in Eugene some time this coming weekend, and I would like to have it. If it's still available pls email me your address and phone number.

Don

5314. WTB - tubeless BC-191

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 06:51:09 UTC
From: Netnews Marty <marty@aa4rm.ba-watchCYB.org>
Message-ID: <7radnb7475jATBTcRVn-iQ@giganews.com>
Source record: 21375
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.ham-radio.swap

I'm hunting for a so-named 12V WW-2 transmitter. For a picture
see

qsl.asti.net/kasserine-russ

A look-alike is on left but it's the airborn model called the BC-375.

For current purposes, a nicked-up but complete example would do. I'd
like to put it on 80 meters. The '191 & rcvr (BC-342) shown would be
the centerpiece of a SCR-188A forward air-base HF station.

I do have a 110V power supply (RA34H) & a set of tubes too.

Will be at Lawrenceville, GA hamfest Saturday 11/6

Thanks!

Marty AA4RM
--

For direct reply, strike 3 letters to left of dot in sender address

Time flies like an arrow, fruit flies like a bananna / Groucho

5315. FA: Electronic Components, M3 Nylon Nuts/Bolts, Motorola Headphone, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 08:41:38 UTC
From: secondgenco@aol.com
Message-ID: <20041104034138.11907.00000053@mb-m16.aol.com>
Source record: 21376

FA: Electronic Components, M3 Nylon Nuts/Bolts, Motorola Headphone, etc

http://www.secondgenco.com

MOTOROLA MDRMN4019A HEADSET / BOOM MIC - BRAND NEW

BAGS OF NYLON M3/M4 NUTS and BOLTS - FREE P+P !!!

10 x 3.5mm JACK PLUGS - FREE P+P

10 x 2.5mm JACK PLUGS - FREE P+P

ROLL OF SHEET PTFE.0.5M x 0.2M.

JOB LOT OF RF CONNECTORS AND ADAPTORS.

LARGE SELECTION OF POLYESTER CAPACITORS.

Plus some other Radio and Non Radio Items.

Will Ship Some Items to Europe/USA/Canada at Airmail Costs.

http://www.secondgenco.com

Derek

5316. WTB: KNIGHT T-60 MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 11:57:32 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <MOoid.1966$8p7.258@news01.roc.ny>
Source record: 21377

Want complete manual. Pay all copy / mailing costs. 'al'

5317. FA:BIRD 500W LOAD/WATTMETER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 15:16:27 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <fJrid.63952$OD2.53781@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21378

listed a Bird 500w wattmeter/dummy load, 20-1400 mhz. Other stuff coming too. See at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx for looking, heytubeguy

5318. Re: KNIGHT T-60 MANUAL

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 16:19:02 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <WDsid.99268$hj.5039@fed1read07>
Source record: 21379

W7FG has it -- $18
http://www.w7fg.com/manual.txt

--
The Anon Keyboard
I doubt, therefore I might be

"AL G." <renal@frontiernet.net> wrote in message
news:MOoid.1966$8p7.258@news01.roc.ny...
> Want complete manual. Pay all copy / mailing costs. 'al'
>
>

5319. Re: National NCX-5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 20:51:19 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041104155119.07902.00000008@mb-m07.aol.com>
Source record: 21380

In article <1b6200ec.0411021434.2523f9f3@posting.google.com>, k9dzd9@yahoo.com (Monte) writes:

>i recently aquired a National NCX-5 transceiver//
>I am looking for someone thats Knowleagable on these old boatanchors...
>i plan on trying to put it back on the air

A very fine rig. I had one, and sold it cheaply because I thought the VFO tuning capacitor (gearing to the dial digits) was shorted, since the receiver went dead at various points on the dial.

Turns out that it just needed some Deox-It sprayed on the rotor wipers (I did this after negotiating with the buyer and setitng a price -- then I fixed the rig!).

I just wanted you to know that if you have such a problme, it's easy to fix. You ahve to unscrew something over the tuning cap to get at it, but it's not hard.

Enjoy the rig -- Mike K.. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

5320. Re: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-04 21:12:19 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <TWwid.15481$bP2.7822@newssvr12.news.prodigy.com>
Source record: 21381

Can you please put a pix of it up or sendme one. I've never heard of this
big a receiver and would like to know more aobut why it's so big. Too bad
I'm in Tulsa.
tnx

--

73
Hank WD5JFR
"Glenn Harden" <gpharden@pacifier.com> wrote in message
news:10ojfrom2609916@corp.supernews.com...
> Includes circa 1944 VLF receiver and power supply.
> Together they weigh about 500 lbs.
>
> Eugene, OR
>
>

5321. Re: Free: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 04:08:55 UTC
From: aw288@osfn.org
Message-ID: <8a1964a6.0411042008.68b6434b@posting.google.com>
Source record: 21382

dbowey@aol.com (Dbowey) wrote in message
news:<20041104014530.23348.00000035@mb-m03.aol.com>...

> Not to look a gift horse in the mouth, but.... what's its condition?

RAAs are rare enough that one doesn't ask about condition! 1944? Are
you sure its not 1934?

Seriously, to those that have never seen and RAA (or RAB), a first
glance at the innards will leave you stunned. Never again will you see
such overengineering.

I wish I could get it - I have an RAB-2 (the HF brother to the RAA)
that needs company.

--
William Donzelli

5322. PAYMENTS FROM FOREIGN COUNTRIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 09:04:09 UTC
From: notme@optonline.net
Message-ID: <n7gmo09lbsc2tuqvnv7r433ksiobvvu7kd@4ax.com>
Source record: 21383

I am in the process of selling some equipment on e-bay, and I wonder waht is the most secure way of receiving payment from foreign countries...probably the far east, as tubes are involved..My previous experience has been minimal, and my bank balked at foreign money orders, and one bank actually wanted to charge me to cash it..I don't do PAY PAL, so what are the options...Are international postal money orders through the USPS workable...what about wire transfers, for small dealing ($500.00 or there abouts)...Would appreciate the groups expertise...I will follow the thread..Thanks...

5323. Re: PAYMENTS FROM FOREIGN COUNTRIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 11:47:12 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <vJJid.25184$Df1.9679@twister.rdc-kc.rr.com>
Source record: 21384

I spec "international money order" and many times, the seller sent me a US-generated Western Union Money Order (probably from a paypal account).

One time I had a buyer from HongKong buy some tubes, total about $175. He sent me a registered letter direct from HongKong via airmail express. Opened the envelope and there were nine crisp 20-dollar bills inside.

BTW, I only ship overseas using USPS EMS, Express Mail Service, it is traceable with a tracking number, gets to the Orient in about five to seven days and is insured. Check with the Post Office website for the service.

Good luck.

<notme@optonline.net> wrote in message
news:n7gmo09lbsc2tuqvnv7r433ksiobvvu7kd@4ax.com...
> I am in the process of selling some equipment on e-bay, and I
> wonder waht is the most secure way of receiving payment from foreign
> countries...probably the far east, as tubes are involved..My previous
> experience has been minimal, and my bank balked at foreign money
> orders, and one bank actually wanted to charge me to cash it..I don't
> do PAY PAL, so what are the options...Are international postal money
> orders through the USPS workable...what about wire transfers, for
> small dealing ($500.00 or there abouts)...Would appreciate the groups
> expertise...I will follow the thread..Thanks...

5324. Re: WTB - tubeless BC-191

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 12:10:37 UTC
From: Netnews Marty <marty@aa4rm.ba-watchCYB.org>
Message-ID: <6eCdnQVkgJkg8BbcRVn-vw@giganews.com>
Source record: 21385
Cross-posted to: rec.antiques.radio+phono,rec.radio.swap,rec.radio.amateur.boatanchors

URL was truncate. Click away

> http://qsl.asti.net/kasserine-russ

5325. FS: Surplus Radio COnversion Manual Vol 1 Third Edition

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 13:03:25 UTC
From: Michael Crestohl <W1RC@verizon.net>
Message-ID: <u8smo0dsofqpsqj47chlesfde6n13h3bb8@4ax.com>
Source record: 21386

This hard-to-find surplus conversion manual was published in 1948 when there were a lot of excellent military radios and test equipment on the surplus market available for pennies. This volume covers the BC-221, BC-312, BC-348, SCR274, TBY and many more. I discovered I have two copies of this manual and therefore it is surplus too! It is in pretty fair condition; some of the cover ink has transferred itself to the forst few pages but this is very slight and does not really affect the readibility or legibility of any pages. There is some slight "rippling" to the pages but again this does n ot detract from the book's readibility at all. I only mention it because you are buying it sight unseen.

I am asking $15.00 including postage for it. If interested please reply by e-mail.

73,

Michael

5326. Re: PAYMENTS FROM FOREIGN COUNTRIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 13:14:48 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <c1Lid.3861$xO1.1035@trnddc08>
Source record: 21387

notme@optonline.net wrote:

> I am in the process of selling some equipment on e-bay, and I
> wonder waht is the most secure way of receiving payment from foreign
> countries...probably the far east, as tubes are involved..My previous
> experience has been minimal, and my bank balked at foreign money
> orders, and one bank actually wanted to charge me to cash it..I don't
> do PAY PAL, so what are the options...Are international postal money
> orders through the USPS workable...what about wire transfers, for
> small dealing ($500.00 or there abouts)...Would appreciate the groups
> expertise...I will follow the thread..Thanks...

I've been doing these transactions since 1997.
First- you limit yourself by not working with PayPal.
I hear a few horror stories, but I've had excellent service
since they started and the fees are very reasonable.
I think you only hear about the 1% that have trouble.
It makes for better stories ;-).

Most of my tube transactions with Asia have been either PayPal
or International Postal Money Order, denominated in dollars.
A few have even sent cash, although this is generally a
European thing. I once got 5 Euros,
which I accepted just for amusement's sake.
My bank (Bank One) has never given me a moment's trouble
about the money orders.

Do NOT agree to a wire transfer to your bank account.
Never give an individual your bank or credit card info.
Many times, these are scams designed to harvest your
bank information, then harvest your deposits.

I recommend PayPal. It's the future.

GL OM DE Dave AB5S

5327. Re: PAYMENTS FROM FOREIGN COUNTRIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 13:43:48 UTC
From: aidehua@aol.com
Message-ID: <20041105084348.11861.00000078@mb-m16.aol.com>
Source record: 21388

There have been a couple of attempts for scams from England. But it's not through Ebay, rather just open market, like Eham. The guy will say, "For your $250 item, I will send $1200, take your $250 and get a Western Union for the difference and send the rest back." I think they're attempting money laundering. Never got the check, though! Still have the item for sale!!

73,
Ed NI6S

5328. Re: PAYMENTS FROM FOREIGN COUNTRIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 13:44:54 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <qtLid.2535$vM2.902@trnddc09>
Source record: 21389

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:c1Lid.3861$xO1.1035@trnddc08...
>
>
> notme@optonline.net wrote:
>
> > I am in the process of selling some equipment on e-bay, and I
> > wonder waht is the most secure way of receiving payment from foreign
> > countries...probably the far east, as tubes are involved..My previous
> > experience has been minimal, and my bank balked at foreign money
> > orders, and one bank actually wanted to charge me to cash it..I don't
> > do PAY PAL, so what are the options...Are international postal money
> > orders through the USPS workable...what about wire transfers, for
> > small dealing ($500.00 or there abouts)...Would appreciate the groups
> > expertise...I will follow the thread..Thanks...
>
> I've been doing these transactions since 1997.
> First- you limit yourself by not working with PayPal.
> I hear a few horror stories, but I've had excellent service
> since they started and the fees are very reasonable.
> I think you only hear about the 1% that have trouble.
> It makes for better stories ;-).
>
> Most of my tube transactions with Asia have been either PayPal
> or International Postal Money Order, denominated in dollars.
> A few have even sent cash, although this is generally a
> European thing. I once got 5 Euros,
> which I accepted just for amusement's sake.
> My bank (Bank One) has never given me a moment's trouble
> about the money orders.
>
> Do NOT agree to a wire transfer to your bank account.
> Never give an individual your bank or credit card info.
> Many times, these are scams designed to harvest your
> bank information, then harvest your deposits.
>
> I recommend PayPal. It's the future.
>
> GL OM DE Dave AB5S

We also use PayPal- hundreds of flawless transactions. Although we have done some wire transfers, be aware, your bank will likely tack on a $10 fee or such.

W4OP

5329. Re: PAYMENTS FROM FOREIGN COUNTRIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 14:37:25 UTC
From: kludge@panix.com
Message-ID: <cmg375$3vu$1@panix2.panix.com>
Source record: 21390

In article <n7gmo09lbsc2tuqvnv7r433ksiobvvu7kd@4ax.com>,
<notme@optonline.net> wrote:
> I am in the process of selling some equipment on e-bay, and I
>wonder waht is the most secure way of receiving payment from foreign
>countries...probably the far east, as tubes are involved..My previous
>experience has been minimal, and my bank balked at foreign money
>orders, and one bank actually wanted to charge me to cash it..I don't
>do PAY PAL, so what are the options...Are international postal money
>orders through the USPS workable...what about wire transfers, for
>small dealing ($500.00 or there abouts)...Would appreciate the groups
>expertise...I will follow the thread..Thanks...

I suggest you start doing paypal. There basically is no easy way of
dealing with this for many countries. A lot of folks can get money orders
in dollars sent to you, but in some countries (like Germany) this is not
possible. There used to be some services like c2it that would allow folks
abroad to use their credit cards to send you a check but I don't know of
any left. Paypal is really the easiest route to handling these things.

You _will_ pay money to deal with foreign money orders, and you will also
get the worst possible exchange rate as well. Surprisingly you will get
a much better rate with paypal or a credit card than you will at the local
cambio, too.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5330. FA Hallicrafters Twins and Eldico Transmitter/Ending Saturday

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 19:42:14 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <IIQid.998$Vz4.447@okepread01>
Source record: 21391

Please take a look at my Hallicrafters SX-117 and HT-44 Station and Eldico
T-102 Transmitter up for auction/ending Saturday Morning.
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsorecordsperpageZ25QQsosortord
erZ1QQsosortpropertyZ1
Thanks, Charlie Hugg, K5MBX

5331. Re: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 19:45:58 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <WLQid.16278$bP2.2640@newssvr12.news.prodigy.com>
Source record: 21392

I can't find a pix of this unit on the web using google. Can someone please
guide me or send me one?

--

73
Hank WD5JFR
"Glenn Harden" <gpharden@pacifier.com> wrote in message
news:10ojfrom2609916@corp.supernews.com...
> Includes circa 1944 VLF receiver and power supply.
> Together they weigh about 500 lbs.
>
> Eugene, OR
>
>

5332. Re: Free: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 19:56:27 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041105145627.06260.00000034@mb-m26.aol.com>
Source record: 21393

In article <8a1964a6.0411042008.68b6434b@posting.google.com>, aw288@osfn.org (William Donzelli) writes:

>Seriously, to those that have never seen and RAA (or RAB), a first
>glance at the innards will leave you stunned. Never again will you see
>such overengineering.

Wow. I had an RAK (IIRC) VLF Navy set, that I could pick up by myself back then. It was over-engineered enough -- inductors and a tuning cap that looked like a KW antenna tuner. The separate PS had a ballast bulb that looked like something out of a searchlight. And it worked great -- WWVB any time of the day, and who knows how many useless encrypted Navy RTTY stations.

But even it couldn't get that Swedish station, from the Midwest. I traded it for an HF boatanchor rx.

>I wish I could get it - I have an RAB-2 (the HF brother to the RAA)
>that needs company.

I'd have loved to get the RAL, the regenerative HF brother to the RAK. I have never operated such a smooth regeneration control as what that RAK had -- you could peak it for max AM sens and select, or just drop it in to hear weak CW. Would be fun on HF.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5333. Re: PAYMENTS FROM FOREIGN COUNTRIES

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-05 21:11:50 UTC
From: notme@optonline.net
Message-ID: <a9rno0188uaal3ds5vnahu8cb6ct5hev4l@4ax.com>
Source record: 21294

Many TNX to all who contributed in the above thread...you can usually
count on this group for the answers....Bob

kludge@panix.com (Scott Dorsey) wrote:

>In article <n7gmo09lbsc2tuqvnv7r433ksiobvvu7kd@4ax.com>,
> <notme@optonline.net> wrote:
>> I am in the process of selling some equipment on e-bay, and I
>>wonder waht is the most secure way of receiving payment from foreign
>>countries...probably the far east, as tubes are involved..My previous
>>experience has been minimal, and my bank balked at foreign money
>>orders, and one bank actually wanted to charge me to cash it..I don't
>>do PAY PAL, so what are the options...Are international postal money
>>orders through the USPS workable...what about wire transfers, for
>>small dealing ($500.00 or there abouts)...Would appreciate the groups
>>expertise...I will follow the thread..Thanks...
>
>I suggest you start doing paypal. There basically is no easy way of
>dealing with this for many countries. A lot of folks can get money orders
>in dollars sent to you, but in some countries (like Germany) this is not
>possible. There used to be some services like c2it that would allow folks
>abroad to use their credit cards to send you a check but I don't know of
>any left. Paypal is really the easiest route to handling these things.
>
>You _will_ pay money to deal with foreign money orders, and you will also
>get the worst possible exchange rate as well. Surprisingly you will get
>a much better rate with paypal or a credit card than you will at the local
>cambio, too.
>--scott

5334. FS: Outstanding Valiant I

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 13:19:15 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <N5qdnQhK6NXSUxHcRVn-sQ@adelphia.com>
Source record: 21295

I've decided to let go one of 2 Valiant I transmitters. This one has a re-done cabinet and panel by W4PNT. Fully operational, 5 new 6146's, 3B28 rectifiers, book, mic plug, and currently on the air. Pick-up in MD/DC/NoVA area or meet within 100 miles. The price for this excellent equipment is $590. Can be seen at www.qsl.net/k3hvg. Click on ham radio equipment and scroll through for the right Valiant. Its shown with an SP-600. K3HVG

5335. Thanks! - See you 11/4 next year!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 14:06:01 UTC
From: Jim - KK1W <kk1w@arrl.org>
Message-ID: <10opmia53hp4f2@corp.supernews.com>
Source record: 21296

A note of thanks to everyone attending the HCRA auction last night. We counted over 110 happy buyers & sellers. The bargains were great and the distances some of the folks travelled was amazing.

Mark your calendar now for November 4, 2005 and we will do it all over again.

'73...

Jim, KK1W

5336. History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 14:11:32 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10opmudrltjt759@corp.supernews.com>
Source record: 21297

Does anyone know anything about the corporate structure of Lafayette? Is anyone out there a former employee, especially during the 1950s and 1960s? Who "absorbed" or bought Lafayette?

Smokey

5337. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 14:51:32 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <jw5jd.26685$Df1.20798@twister.rdc-kc.rr.com>
Source record: 21298

I worked for LRE for a short while starting during their "last days". Employed at Company store #54 in Milwaukee WI 1973 thru 1975. LRE opened this store as the first Wisconsin Company store in 1973. They had about six stores in the Chicago area for years. LRE epanded to two stores in Milwaukee before folding in the late 1970's.

During our store's grand opening, I got to meet Abe Plettman (the CEO) and a few other LRE big-wigs like Harold Weinberg, their audio guru, creator of the "Criterion" speaker line.

I also met Larry d'Amato, the leader of the ham/cb line.

This was when LRE was spending bookoo bucks on expanding company stores all the way to the west coast. I think the expansion killed them.

When I was managing the store, I remember calling Syosset Headquarters to check on backorders, we were plagued by import backorders. HQ's phone system was so antiquated, we had to call back numerous times after getting disconnected. Call forwarding was done with "switchhooking". Many of the people that I remember talking to were well up in years, a couple were deaf and we had to shout to them while calling.

Looking back, LRE's massive expansion was doomed from the start. Imported CB radio's were continually backordered, angering the dedicated customer base that went elsewhere. The discount "warehouse" stereo stores undercut LRE as they rose to retail power at that time.

It was really fun working for them at the time. We employees could buy things at actual cost. For instance, the premium CB radio Comstat 35 which retailed for about $200 cost me a mere $68.00. Talk about markup! LRE made a killing on their Jap imports. Employee buying was closely monitored as many employees were buying CB radio's at cost, then re-selling them to supplement their meager income. Salespeople were grossly underpaid compared to other stores at the time. You sell a 800 dollar stereo system and may only receive a commission of $3.00. Pretty poor.

Just some ramblings from a former LRE employee.

BTW, I was making an incredible sum of $200 per week in 1975 when I was promoted to store manager. That equated to about two bucks an hour considering all the "store hours" I worked!

I left LRE probably two years before they folded. Gotta wonder where all the parts and inventory went! LRE kept a huge cache of "import parts" at Syosset. You could order an s-meter for a 20-year old CB radio if you wished. We kept the parts list on microfiche at the time. They probably had tens of thousands of individual parts for every CB, tuner, stereo that

they sold. Incredible.

"Smokey" <telegrapher@hotmail.com> wrote in message
news:10opmudrltjt759@corp.supernews.com...
> Does anyone know anything about the corporate structure of Lafayette? Is
> anyone out there a former employee, especially during the 1950s and 1960s?
> Who "absorbed" or bought Lafayette?
>
> Smokey
>
>

5338. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 15:29:03 UTC
From: adykes@panix.com
Message-ID: <cmiqjv$sp8$1@panix5.panix.com>
Source record: 21299

In article <jw5jd.26685$Df1.20798@twister.rdc-kc.rr.com>,
patgkz <patgkz@new.rr.com> wrote:
>I worked for LRE for a short while starting during their "last days".
>Employed at Company store #54 in Milwaukee WI 1973 thru 1975. LRE opened
>this store as the first Wisconsin Company store in 1973. They had about six
>stores in the Chicago area for years. LRE epanded to two stores in
>Milwaukee before folding in the late 1970's.
>
>During our store's grand opening, I got to meet Abe Plettman (the CEO) and a
>few other LRE big-wigs like Harold Weinberg, their audio guru, creator of
>the "Criterion" speaker line.
>
>I also met Larry d'Amato, the leader of the ham/cb line.
>
>This was when LRE was spending bookoo bucks on expanding company stores all
>the way to the west coast. I think the expansion killed them.
>
>When I was managing the store, I remember calling Syosset Headquarters to
>check on backorders, we were plagued by import backorders. HQ's phone
>system was so antiquated, we had to call back numerous times after getting
>disconnected. Call forwarding was done with "switchhooking". Many of the
>people that I remember talking to were well up in years, a couple were deaf
>and we had to shout to them while calling.
>
>Looking back, LRE's massive expansion was doomed from the start. Imported
>CB radio's were continually backordered, angering the dedicated customer
>base that went elsewhere. The discount "warehouse" stereo stores undercut
>LRE as they rose to retail power at that time.
>
>It was really fun working for them at the time. We employees could buy
>things at actual cost. For instance, the premium CB radio Comstat 35 which
>retailed for about $200 cost me a mere $68.00. Talk about markup! LRE made
>a killing on their Jap imports. Employee buying was closely monitored as
>many employees were buying CB radio's at cost, then re-selling them to
>supplement their meager income. Salespeople were grossly underpaid compared
>to other stores at the time. You sell a 800 dollar stereo system and may
>only receive a commission of $3.00. Pretty poor.
>
>Just some ramblings from a former LRE employee.
>
>BTW, I was making an incredible sum of $200 per week in 1975 when I was
>promoted to store manager. That equated to about two bucks an hour
>considering all the "store hours" I worked!
>

>I left LRE probably two years before they folded. Gotta wonder where all
>the parts and inventory went! LRE kept a huge cache of "import parts" at
>Syosset. You could order an s-meter for a 20-year old CB radio if you
>wished. We kept the parts list on microfiche at the time. They probably
>had tens of thousands of individual parts for every CB, tuner, stereo that
>they sold. Incredible.
>
>
>"Smokey" <telegrapher@hotmail.com> wrote in message
>news:10opmudrltjt759@corp.supernews.com...
>> Does anyone know anything about the corporate structure of Lafayette? Is
>> anyone out there a former employee, especially during the 1950s and 1960s?
>> Who "absorbed" or bought Lafayette?
>>
>> Smokey
>>
>>
>
>

AFIAK, the two stores in NY (100 Ave of the Americas (aka 6th Ave) and Jericho Turnpike) were all there was, circa 1963. I used to go to the 6th ave location once in a while. A few months ago I sold my 1963 edition Lafayette catalog on ebay for a few bucks. It was a time capsule.

I've always been fascinated with long-established single-store operations that expand like crazy and then go out of business. Lafayette Radio did that. The Wiz is the most recent I can think of. My pop, who was in what is now called Venture Capital said that what happens is that original owner wants to retire and sells the business to a developer who runs the company for a couple years in a manner that made the books look really good and then writes a business plan to go public and expand, so it's the investors and stockholders that are left holding the bag in a few years. The children of the original owner, and the first buyer are in the clover.

--
a d y k e s @ p a n i x . c o m

5339. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 19:54:03 UTC
From: Leonard Kubiak <ootman1@earthlink.net>
Message-ID: <vZ9jd.6321$Gm6.1021@newsread3.news.atl.earthlink.net>
Source record: 21300

I also was an employee of L.R.E. when they went under. From what i recall Circiut City bought what was left of Lafayette and remember commercials for Lafayette-Circiut city on WOR tv around 1982 They advertised the "Criterion "line of speakers and recievers

5340. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 20:22:29 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <Cc6dnTo967cdrBDcRVn-3Q@adelphia.com>
Source record: 21301

The only thing I can remember was that we called Lafayette "Laugh-a-Lot" Radio. They had their place, back then, to be sure... long before the current RatShack came along. I still have a Lafayette bug.

5341. Re: History of Radio Shack (Was Lafayette Radio History)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 20:36:26 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <eBajd.118833$hj.52640@fed1read07>
Source record: 21302

URL:
http://www.radioshackcorporation.com/about/history.html

Beginning in 1921, RadioShack would grow to a handful of stores clustered in the Northeast, and become a leading electronics mail-order distributor to hobbyists. This is how it would remain until the company and a young Texan named Charles Tandy crossed paths four decades later.

So when did Lafayette start ???
--
The Anon Keyboard
I doubt, therefore I might be

"K3HVG" <jeepp@adelphia.net> wrote in message
news:Cc6dnTo967cdrBDcRVn-3Q@adelphia.com...
> The only thing I can remember was that we called Lafayette "Laugh-a-Lot"
> Radio. They had their place, back then, to be sure... long before the
> current RatShack came along. I still have a Lafayette bug.
>

5342. WTT: Speake,r Na'lt for Ham'lnd

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-06 21:14:03 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <TZydnfRRNfgLoBDcRVn-3g@adelphia.com>
Source record: 21303

I have a nice speaker that matches the older National receivers; NC-183, NC-97, NC-120, etc. The one wioth the NC logo in the middle. Looking to swap for same condition Hammarlund speaker that goes with the HQ-140, etc. receivers. The larger H logo is at the top/center and the is typically hammertone. Thanks!

5343. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 00:29:33 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10oqr5f4c9varcf@corp.supernews.com>
Source record: 21304

Thanks to all for a wealth of information. Now then...ahem...does anyone know anything about the Model 390 Starflite ham transmitter? I believe early Kenwood or Yaesu was manufacturing their other ham rigs but the Starflite was a kit and I am wondering if it was an American effort on the part of Lafayette? The circuit was almost identical to the DX-60 so I am wondering if anyone knows if there was a Heath-Lafayette connection? Why was the Starflite only offered for a year and a half or two years? Was it a dud? Or was Heath and the DX-60 too much competition? Too many questions, I know. I am doing a little research paper, of sorts. Thanks guys.

Smokey
"Smokey" <telegrapher@hotmail.com> wrote in message
news:10opmudrltjt759@corp.supernews.com...
> Does anyone know anything about the corporate structure of Lafayette? Is
> anyone out there a former employee, especially during the 1950s and 1960s?
> Who "absorbed" or bought Lafayette?
>
> Smokey
>
>

5344. Is this cheap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 01:26:43 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <ibuqo05ucd0ltl2lihbnf1cr84dtav1b7b@4ax.com>
Source record: 21305
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

What would these things sell for if you had to buy them? What kind of bridge do they go with?

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5728992482

5345. Re: Is this cheap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 01:44:19 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10oqvfiotj3a3fc@corp.supernews.com>
Source record: 21306
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Phil:
At $9 they are cheap. They will undoubtedly go for more now. I doubt that they have anything to do with a bridge. Probably used in a oscillator, generator or analyzer of some type. Hard to tell from the photo, but I'd guess they could be used as nice shielded coil forms for some homebrew project.
Roger, KL7Q

Phil Witt <w4imm@mindspring.com> wrote in message news:ibuqo05ucd0ltl2lihbnf1cr84dtav1b7b@4ax.com...
> What would these things sell for if you had to buy them? What kind of
> bridge do they go with?
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5728992482

5346. Re: Is this cheap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 02:17:29 UTC
From: Sal D'Ambra <Silvertone@comcast.net>
Message-ID: <2Iqdndbc9oUzGBDcRVn-tw@comcast.com>
Source record: 21307
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi,

I have a pile of these which I am pretty sure go with one of my Q meters. I have used them to check calibration on RLC bridges.

Sal

--
Sal D'Ambra
Blue Ridge Summit, PA
"Phil Witt" <w4imm@mindspring.com> wrote in message news:ibuqo05ucd0ltl2lihbnf1cr84dtav1b7b@4ax.com...
> What would these things sell for if you had to buy them? What kind of
> bridge do they go with?
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5728992482

5347. FS: Boonton Measurements Model 72 Square Wave Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 03:43:40 UTC
From: Ade Weiss <adeweiss@sd.value.net>
Message-ID: <1103_1099800539@news.bossig.com>
Source record: 21309

Hi all:

I have a nice untested Boonton Measurements Model 72 Square Wave Generator.
Anyone interested? Make a bid + $12 S/H

Ade Weiss W0RSP

aweiss@usd.edu

5348. FS: Heathkit HX-20 CW/SSB Mobile Xcvr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 03:48:09 UTC
From: Ade Weiss <adeweiss@sd.value.net>
Message-ID: <1104_1099800806@news.bossig.com>
Source record: 21310

Hi:

I used this HX-20 back in the 70's to work about 80 countries CW and SSB with 5w. ouput. The unit is rated at 20watts. Includes a homebrew power supply which lacks the 5Y? rectifier tube.

Hasn't been fired up since the 70's

Cosmetically, about a 4.5 on 10 scale.

Anyone interested, please contact:

Ade Weiss
aweiss@usd.edu

5349. FS: Pierson-Holt KE-93 Power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 03:52:24 UTC
From: Ade Weiss <adeweiss@sd.value.net>
Message-ID: <1105_1099801062@news.bossig.com>
Source record: 21311

This power supply came with a KE-93 which I then gutted and converted
to solid state -- was a fine receiver before and after the conversion, but
in its present state, I don't think that it could be returned to its original
tube configuration without a whole lot of work! Manual included.

If interested, contact:

Ade Weiss W0RSP
aweiss@usd.edu

5350. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 03:55:33 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041106225533.21488.00000055@mb-m11.aol.com>
Source record: 21308

In article <10opmudrltjt759@corp.supernews.com>, "Smokey"
<telegrapher@hotmail.com> writes:

>Does anyone know anything about the corporate structure of Lafayette? Is
>anyone out there a former employee, especially during the 1950s and 1960s?
>Who "absorbed" or bought Lafayette?

Funny, the others reminiscing about NYC and Chicago. But I remember when there
was a big Laughin-Yet store on Comonwealth Ave in Boston, about 1967. I always
assumed Lafayette was a Boston-based outfit, and that was the "mother" store.
Guess I was wrong.

I used to take the subway once in a while and ogle the wares. I cam close to
buying their "inmported" 6m AM transceiver, but ended up mail-ordering and
building the Knight-Kit equivalent instead.

Funny thing is, there was a Radio Shack store of equal size (big) a block away.
--Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

5351. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 08:23:30 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <0Ykjd.94851$kz3.36444@fed1read02>
Source record: 21312

"patgkz" <patgkz@new.rr.com> wrote in message
news:jw5jd.26685$Df1.20798@twister.rdc-kc.rr.com...
>I worked for LRE for a short while starting during their "last days".
> Employed at Company store #54 in Milwaukee WI 1973 thru 1975.
>
> When I was managing the store, I remember calling Syosset Headquarters to
> check on backorders, we were plagued by import backorders. HQ's phone
> system was so antiquated, we had to call back numerous times after getting
> disconnected. Call forwarding was done with "switchhooking". Many of the
> people that I remember talking to were well up in years, a couple were
> deaf
> and we had to shout to them while calling.

And perhaps that was simply a managerial "technique" used by those slippery
New Yorkers on bothersome cheeseheads. <g>

Ed
wb6wsn

5352. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 13:11:11 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <NomdnYcWNaB_gxPcRVn-iw@giganews.com>
Source record: 21313

These was a Lafayette store in Buffalo, NY. Around 1970 or so it became Purchase Radio, which gradually turned into a Hi-Fi joint. Purchase opened 3 more branches in the suburbs, then vanished in the late 1970s.

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20041106225533.21488.00000055@mb-m11.aol.com...
> In article <10opmudrltjt759@corp.supernews.com>, "Smokey"
> <telegrapher@hotmail.com> writes:
>
> >Does anyone know anything about the corporate structure of Lafayette? Is
> >anyone out there a former employee, especially during the 1950s and 1960s?
> >Who "absorbed" or bought Lafayette?
>
> Funny, the others reminiscing about NYC and Chicago. But I remember when there
> was a big Laughin-Yet store on Comonwealth Ave in Boston, about 1967. I always
> assumed Lafayette was a Boston-based outfit, and that was the "mother" store.
> Guess I was wrong.
>
> I used to take the subway once in a while and ogle the wares. I cam close to
> buying their "inmported" 6m AM transceiver, but ended up mail-ordering and
> building the Knight-Kit equivalent instead.
>
> Funny thing is, there was a Radio Shack store of equal size (big) a block away.
> --Mike K.
> Oscar loves trash, but hates Spam! Delete him to reply to me.

5353. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 15:36:29 UTC
From: "Rich (aka Old Dog)" <Old_dog@atlantic.net>
Message-ID: <1irjd.3560$Fg2.1473635@newshog.newsread.com>
Source record: 21314
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

The second half made more sense.

-Rich

<Victim_of_American_Stupidity@gafbi.ut.us> wrote in message
news:sqelcyzodllzlnv0xyctlrvh1enzjpk@4ax.com...
> You blithering idiots! You re-elected that imbecile George Bush as your
President.
> He's a complete moron and so are most of you!
> -
> Don't you care what the rest of the world thinks of you? Don't you care what
impact
> American foreign policy has on the rest of the planet? Does Iraq look like a
success
> to anyone? Doesn't it bother you that he's alienated every friend you have?
> What were you thinking???
> -
> Prior to this, it was American policy and the American government that was so
universally
> hated around the world. Now it's going to be 'Americans' we hate. More
sympathy
> for Bin Laden... More attacks on American institutions... More isolation.
How blind
> can you dumb rednecks in middle-America be, not to see this?
> -
> If you get hit again, or your economy goes into a deep depression, the
American
> people will be getting exactly what they deserve!
> -
> <back turned>
> -
> -
> -
> -
> -
> -
> [Ignore what follows]
> Both departing now, Ron and Aslan expected the lean forests inside
> wide orange. There, Gregory never wanders until Alice irritates the
> sour pen eventually. You won't help me grasping between your
> abysmal corner.
>

> Generally, go burn a case! Her porter was rude, weird, and pours
> outside the autumn.
>
> Let's dream before the shallow navels, but don't promise the
> dull gardners. Gavin! You'll smell cobblers. Sometimes, I'll
> laugh the twig. They are irrigating with inner, behind stupid,
> among cheap puddles. When doesn't Saad recommend strongly? If you will
> improve Mahammed's hair to carpenters, it will surprisingly arrive the
> cat. It should dully cover between hollow hot stars. Hardly any
> unique blunt diets amazingly love as the full sauces tease.
> Never call a tailor! Get your seemingly believing jar over my
> fog.
>
> They are cleaning in back of the moon now, won't kick dogs later.
>
> If you'll judge Sue's desert with pears, it'll furiously excuse the
> ticket.
>
>
>

5354. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 16:42:25 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cmlj9hieu1@sparta.btinternet.com>
Source record: 21315
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

> You blithering idiots! You re-elected that imbecile George Bush as your President.
> He's a complete moron and so are most of you!
> -
==========

Your sentiments are world wide. But to be correct, only 51 percent of the population voted for him. So there's still hope.

Nevertheless, the USA, with the aggressive populace armed to the teeth and with 15,000 gun-deaths in the homes and streets of US towns and cities every year, has taken yet another step towards the next civil war.

Who needs suicidal terrorists?

5355. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 17:52:15 UTC
From: CW <cmagers@earthlink.net>
Message-ID: <h7udnSE6Y7Rb_RPcRVn-gg@comcast.com>
Source record: 21316
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:cmlj9hieu1@sparta.btinternet.com...

> Your sentiments are world wide. But to be correct, only 51 percent of the
> population voted for him.

It is rather sad that 49% of voters are so stupid.

> Nevertheless, the USA, with the aggressive populace armed to the teeth

And you would know this how? From living here?

> with 15,000 gun-deaths

Our guns are dying? First I've heard of it. I always thought they were
inanimate objects. You''re telling me they are alive?
>
>
>

5356. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 18:52:21 UTC
From: sparky <sparky@world.net>
Message-ID: <F9ujd.3567$Fg2.1477714@newshog.newsread.com>
Source record: 21317
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Why are YOU so stupid.?

<Victim_of_American_Stupidity@gafbi.ut.us> wrote in message
news:sqelcyzodllzlnv0xyctlrvh1enzjpk@4ax.com...
> You blithering idiots! You re-elected that imbecile George Bush as your
President.
> He's a complete moron and so are most of you!
> -
> Don't you care what the rest of the world thinks of you? Don't you care
what impact
> American foreign policy has on the rest of the planet? Does Iraq look
like a success
> to anyone? Doesn't it bother you that he's alienated every friend you
have?
> What were you thinking???
> -
> Prior to this, it was American policy and the American government that was
so universally
> hated around the world. Now it's going to be 'Americans' we hate. More
sympathy
> for Bin Laden... More attacks on American institutions... More isolation.
How blind
> can you dumb rednecks in middle-America be, not to see this?
> -
> If you get hit again, or your economy goes into a deep depression, the
American
> people will be getting exactly what they deserve!
> -
> <back turned>
> -
> -
> -
> -
> -
> -
> [Ignore what follows]
> Both departing now, Ron and Aslan expected the lean forests inside
> wide orange. There, Gregory never wanders until Alice irritates the
> sour pen eventually. You won't help me grasping between your
> abysmal corner.
>
> Generally, go burn a case! Her porter was rude, weird, and pours

> outside the autumn.
>
> Let's dream before the shallow navels, but don't promise the
> dull gardners. Gavin! You'll smell cobblers. Sometimes, I'll
> laugh the twig. They are irrigating with inner, behind stupid,
> among cheap puddles. When doesn't Saad recommend strongly? If you will
> improve Mahammed's hair to carpenters, it will surprisingly arrive the
> cat. It should dully cover between hollow hot stars. Hardly any
> unique blunt diets amazingly love as the full sauces tease.
> Never call a tailor! Get your seemingly believing jar over my
> fog.
>
> They are cleaning in back of the moon now, won't kick dogs later.
>
> If you'll judge Sue's desert with pears, it'll furiously excuse the
> ticket.
>
>
>

5357. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 18:58:53 UTC
From: Cecil Moore <w5dxp@hotmail.com>
Message-ID: <418e6e7b$1_1@127.0.0.1>
Source record: 21318
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Reg Edwards wrote:
> Your sentiments are world wide. But to be correct, only 51 percent of the
> population voted for him. So there's still hope.

Actually, only roughly 30% voted for him. If all the potential
voters who didn't bother to vote had voted for me, I would
have gotten more votes than Bush or Kerry. Scarey, huh?
--
73, Cecil http://www.qsl.net/w5dxp

----== Posted via Newsfeeds.Com - Unlimited-Uncensored-Secure Usenet News==----
http://www.newsfeeds.com The #1 Newsgroup Service in the World! >100,000 Newsgroups
---= East/West-Coast Server Farms - Total Privacy via Encryption =---

5358. Browning 35 Circa 1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 19:14:50 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10ost2926rr83bf@corp.supernews.com>
Source record: 21319

Thought you guys might want to see my latest radio restoration. Its a rare
1935 Tobe Deutschmann Browning 35 Shoertwave receiver. It came in either
kit or factory assembled.

http://webpages.charter.net/brianhill/b1.jpg
http://webpages.charter.net/brianhill/b2.jpg
http://webpages.charter.net/brianhill/b3.jpg
http://webpages.charter.net/brianhill/b4.jpg
--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

5359. Re: Is this cheap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 21:34:49 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <%xwjd.3071$FE.1808@lakeread06>
Source record: 21320
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Phil Witt" <w4imm@mindspring.com> wrote in message
news:ibuqo05ucd0ltl2lihbnf1cr84dtav1b7b@4ax.com...
> What would these things sell for if you had to buy them? What kind of
> bridge do they go with?
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5728992482

Alan Douglas would be the man to know, but my bet is they are Q-Meter
standard
inductors.

Pete

5360. Re: Is this cheap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 22:07:55 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <21xjd.3074$FE.2754@lakeread06>
Source record: 21321
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Roger and Ute Brown" <rogerbrown@gci.net> wrote in message
news:10oqvfiotj3a3fc@corp.supernews.com...
> Phil:
> At $9 they are cheap. They will undoubtedly go for more now. I doubt
that
> they have anything to do with a bridge. Probably used in a oscillator,
> generator or analyzer of some type. Hard to tell from the photo, but I'd
> guess they could be used as nice shielded coil forms for some homebrew
> project.
> Roger, KL7Q
>
>

If those are lab standards, it would be crazy to destroy them for "parts".

Pete

5361. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 22:48:11 UTC
From: Piccolo Pete <Sorry@SpamSucks.com>
Message-ID: <4uudnVRbCZfmOxPcRVn-jg@adelphia.com>
Source record: 21322
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

> On Sun, 7 Nov 2004 11:31:25 GMT, Victim_of_American_Stupidity@gafbi.ut.us
wrote:
>
>You blithering idiots! You re-elected that imbecile George Bush as your
President.
>He's a complete moron and so are most of you!

"Moron" vs. "Insane suicidal murderers" - not a good situation, I agree.
However, our only other option was a wimp.

>Don't you care what the rest of the world thinks of you?

Certainly I do. I want to be known as the country who helped to wipe out
the insane suicidal murderers.

>Don't you care what impact
>American foreign policy has on the rest of the planet?

Well... yes I do. If we could meet with more cooperation, there would be
much less destruction. This planet is running out of room for dictators.
The destruction in Iraq is being caused by power hungry idiots who think
they can become the next dictator - not by the US. We are attempting to
stabilize the country. We have attempted to help rebuild the country and
the insurgents have murdered the civilian contractors that were there to aid
the Iraqi people.

>Does Iraq look like a success
>to anyone?

Iraq never looked like a success - even when Saddam was in full power. Iraq
could have been a success - but it had a nutcase for a leader. Here you are
in the middle of the "black gold" center of the world and most everyone
still rides camels. That is why this crap happened to it. I have a lot of
hope for the Middle East. I suspect it will eventually rule the planet -
but certainly not with its present attitude - and certainly not without
being united by a common vote of the people.

>Doesn't it bother you that he's alienated every friend you have?

Bush is my buddy. We have the right friends. It was your choice to avoid
friendship.

>Prior to this, it was American policy and the American government that was
so universally
>hated around the world. Now it's going to be 'Americans' we hate.

Hate breeds war and more destruction. When will the folks of your persuasion realize that you need to stop hating? If you are an Iraqi - you should help us help you instead of fighting to support your hate. Look at Japan. A relatively small country that is a HUGE success. They smacked us. We had to smack them back. But we didn't leave them behind - and we won't leave Iraq behind. We all sincerely wish the fighting would stop, but it is clear that Iraq would remain unstable as ever if we just left. There are still way too many "would-be" dictators and nutcases.

>More sympathy
>for Bin Laden... More attacks on American institutions... More isolation. How blind
>can you dumb rednecks in middle-America be, not to see this?

More sympathy for an insane murderer who stirred up a massive wasp nest that stung everyone on the planet - including you? And you call *us* stupid? Bin Laden is the one who caused all of this! Bush HAD to make policies to stop this type of stuff. Your enemy *IS* Bin Laden and people like him - not the US. You can't see this?

>If you get hit again, or your economy goes into a deep depression, the American
>people will be getting exactly what they deserve!

You don't want that to happen. Believe me. You think it's bad now? Do what you can, on your side, to stop breeding hate - and the pyrotechnics will stop.

5362. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 23:14:13 UTC
From: TBA <TBA@AMERICA.COM>
Message-ID: <L0yjd.8085$Ae.723@newsread1.dllstx09.us.to.verio.net>
Source record: 21323
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Piccolo Pete" <Sorry@SpamSucks.com> wrote in message
news:4uudnVRbCZfmOxPcRVn-jg@adelphia.com...
>
>> On Sun, 7 Nov 2004 11:31:25 GMT, Victim_of_American_Stupidity@gafbi.ut.us
> wrote:
>>
>>You blithering idiots! You re-elected that imbecile George Bush as your
> President.
>>He's a complete moron and so are most of you!
>
> "Moron" vs. "Insane suicidal murderers" - not a good situation, I agree.
> However, our only other option was a wimp.
>
>>Don't you care what the rest of the world thinks of you?
>
> Certainly I do. I want to be known as the country who helped to wipe out
> the insane suicidal murderers.
>
>>Don't you care what impact
>>American foreign policy has on the rest of the planet?
>
> Well... yes I do. If we could meet with more cooperation, there would be
> much less destruction. This planet is running out of room for dictators.
> The destruction in Iraq is being caused by power hungry idiots who think
> they can become the next dictator - not by the US. We are attempting to
> stabilize the country. We have attempted to help rebuild the country and
> the insurgents have murdered the civilian contractors that were there to
> aid
> the Iraqi people.
>
>>Does Iraq look like a success
>>to anyone?
>
> Iraq never looked like a success - even when Saddam was in full power.
> Iraq
> could have been a success - but it had a nutcase for a leader. Here you
> are
> in the middle of the "black gold" center of the world and most everyone
> still rides camels. That is why this crap happened to it. I have a lot
> of
> hope for the Middle East. I suspect it will eventually rule the planet -
> but certainly not with its present attitude - and certainly not without

> being united by a common vote of the people.
>
>>Doesn't it bother you that he's alienated every friend you have?
>
> Bush is my buddy. We have the right friends. It was your choice to avoid
> friendship.
>
>>Prior to this, it was American policy and the American government that was
> so universally
>>hated around the world. Now it's going to be 'Americans' we hate.
>
> Hate breeds war and more destruction. When will the folks of your
> persuasion realize that you need to stop hating? If you are an Iraqi -
> you
> should help us help you instead of fighting to support your hate. Look at
> Japan. A relatively small country that is a HUGE success. They smacked
> us.
> We had to smack them back. But we didn't leave them behind - and we won't
> leave Iraq behind. We all sincerely wish the fighting would stop, but it
> is
> clear that Iraq would remain unstable as ever if we just left. There are
> still way too many "would-be" dictators and nutcases.
>
>>More sympathy
>>for Bin Laden... More attacks on American institutions... More isolation.
> How blind
>>can you dumb rednecks in middle-America be, not to see this?
>
> More sympathy for an insane murderer who stirred up a massive wasp nest
> that
> stung everyone on the planet - including you? And you call *us* stupid?
> Bin Laden is the one who caused all of this! Bush HAD to make policies to
> stop this type of stuff. Your enemy *IS* Bin Laden and people like him -
> not the US. You can't see this?
>
>>If you get hit again, or your economy goes into a deep depression, the
> American
>>people will be getting exactly what they deserve!
>
> You don't want that to happen. Believe me. You think it's bad now? Do
> what you can, on your side, to stop breeding hate - and the pyrotechnics
> will stop.
>
>

Personally, I don't give a rats ass if you like the US or not. Funny, all you fags hate us, but yet you come to US for financial aid at some point - EVEN if you have money from oil. If ya don't like US, then quit trying to get on our welfare roles. I'm sick and tired of all our tax dollars going to you scum bags while our elderly and others go untouched with aid. You're all

a bunch of wimps. Our soldiers will do hand to hand combat with you any day of the week. Your people couldn't fart without holding a knife or gun. YOUR people couldn't hold anything over our guys in hand to hand combat. Hell - our female soldiers have more balls than you scum bags. US FOREVER - ALL ELSE (WHO HATES US) - DIE.

TBA (TRUE BLOODED AMERICAN)

5363. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 23:19:36 UTC
From: Don T <-painter-@louvre.org>
Message-ID: <c4yjd.8266$O11.2154@newsread3.news.pas.earthlink.net>
Source record: 21324
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

HeH. America in deep depression. And all those "rednecks" with a garage full
of nukes ---- 2nd Amendment approved and sanctioned nukes no less ----
and pocket rockets. Not to mention plain old ordinary "assault weapons".
Pissed off and armed to the teeth. And this limpdick, lowlife, pissant,
trolling Usenet with his message of hate? I wager he is the first one into
the hole. Trying to pull it in behind his sorry ass. Didn't he watch
O'sammy-ben-laden on Teee Veee the other day? Whimpering his message to GW
of "Please don't hurt me, I didn't -really- mean to knock the towers down.
I just wanted to fuck them up a little bit. I didn't know the USA still had
real teeth 'cause I was payin' attention to the limpdick left-liberal peace
freaks America's freedom of speech tolerates. Hell I thought America was
just like Saudi Arabia, the Sudan, and Afghanistan where subversive speech
gets your fucking head chopped off. I didn't realize that in America even
stupid people who have never had an original thought in their life are
allowed to speak as if they were the goddamn King of the World." Eh?

--

Don Thompson

Remmy sez,
Count de Monet.
Unless, of course, you are Baroque.

"Piccolo Pete" <Sorry@SpamSucks.com> wrote in message
news:4uudnVRbCZfmOxPcRVn-jg@adelphia.com...
>
>> On Sun, 7 Nov 2004 11:31:25 GMT, Victim_of_American_Stupidity@gafbi.ut.us
> wrote:
>>
>>You blithering idiots! You re-elected that imbecile George Bush as your
> President.
>>He's a complete moron and so are most of you!
>
> "Moron" vs. "Insane suicidal murderers" - not a good situation, I agree.
> However, our only other option was a wimp.
>
>>Don't you care what the rest of the world thinks of you?
>
> Certainly I do. I want to be known as the country who helped to wipe out
> the insane suicidal murderers.
>
>>Don't you care what impact

>>American foreign policy has on the rest of the planet?
>
> Well... yes I do. If we could meet with more cooperation, there would be
> much less destruction. This planet is running out of room for dictators.
> The destruction in Iraq is being caused by power hungry idiots who think
> they can become the next dictator - not by the US. We are attempting to
> stabilize the country. We have attempted to help rebuild the country and
> the insurgents have murdered the civilian contractors that were there to
> aid
> the Iraqi people.
>
>>Does Iraq look like a success
>>to anyone?
>
> Iraq never looked like a success - even when Saddam was in full power.
> Iraq
> could have been a success - but it had a nutcase for a leader. Here you
> are
> in the middle of the "black gold" center of the world and most everyone
> still rides camels. That is why this crap happened to it. I have a lot
> of
> hope for the Middle East. I suspect it will eventually rule the planet -
> but certainly not with its present attitude - and certainly not without
> being united by a common vote of the people.
>
>>Doesn't it bother you that he's alienated every friend you have?
>
> Bush is my buddy. We have the right friends. It was your choice to avoid
> friendship.
>
>>Prior to this, it was American policy and the American government that was
> so universally
>>hated around the world. Now it's going to be 'Americans' we hate.
>
> Hate breeds war and more destruction. When will the folks of your
> persuasion realize that you need to stop hating? If you are an Iraqi -
> you
> should help us help you instead of fighting to support your hate. Look at
> Japan. A relatively small country that is a HUGE success. They smacked
> us.
> We had to smack them back. But we didn't leave them behind - and we won't
> leave Iraq behind. We all sincerely wish the fighting would stop, but it
> is
> clear that Iraq would remain unstable as ever if we just left. There are
> still way too many "would-be" dictators and nutcases.
>
>>More sympathy
>>for Bin Laden... More attacks on American institutions... More isolation.
> How blind
>>can you dumb rednecks in middle-America be, not to see this?

>
> More sympathy for an insane murderer who stirred up a massive wasp nest
> that
> stung everyone on the planet - including you? And you call *us* stupid?
> Bin Laden is the one who caused all of this! Bush HAD to make policies to
> stop this type of stuff. Your enemy *IS* Bin Laden and people like him -
> not the US. You can't see this?
>
>>If you get hit again, or your economy goes into a deep depression, the
> American
>>people will be getting exactly what they deserve!
>
> You don't want that to happen. Believe me. You think it's bad now? Do
> what you can, on your side, to stop breeding hate - and the pyrotechnics
> will stop.
>
>

5364. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 23:27:39 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <tcbto0d6gnqfoitt8bp780qla36lt248cg@4ax.com>
Source record: 21325
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Sun, 7 Nov 2004 16:42:25 +0000 (UTC), "Reg Edwards"
<g4fgq.regp@ZZZbtinternet.com> wrote:

>
>> You blithering idiots! You re-elected that imbecile George Bush as your
>President.
>> He's a complete moron and so are most of you!
>> -
>==============================
>
>Your sentiments are world wide. But to be correct, only 51 percent of the
>population voted for him. So there's still hope.
>
>Nevertheless, the USA, with the aggressive populace armed to the teeth and
>with 15,000 gun-deaths in the homes and streets of US towns and cities every
>year, has taken yet another step towards the next civil war.
>
>Who needs suicidal terrorists?
>
>

Reg, you're really a little out of it. We're just clicking our heels
at the thought of four more years of M. Bush. What it all comes down
to is rotting chickens. Not sure you Brits understand the theory
behind ol' dogs and rotting chickens -- if not, try this link:

http://www.dfw.com/mld/dfw/news/columnists/molly_ivins/

Hey, have another drumstick!

Bob
k5qwg

5365. Re: Browning 35 Circa 1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-07 23:31:48 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <418eae19$1_2@127.0.0.1>
Source record: 21326

Brian Hill wrote:
> Thought you guys might want to see my latest radio restoration. Its a rare
> 1935 Tobe Deutschmann Browning 35 Shoertwave receiver. It came in either
> kit or factory assembled.
>
> http://webpages.charter.net/brianhill/b1.jpg
> http://webpages.charter.net/brianhill/b2.jpg
> http://webpages.charter.net/brianhill/b3.jpg
> http://webpages.charter.net/brianhill/b4.jpg

Nice set, Brian!

-Bill

5366. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 00:19:33 UTC
From: Piccolo Pete <Sorry@SpamSucks.com>
Message-ID: <NpidnY134bd6JhPcRVn-uQ@adelphia.com>
Source record: 21327
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Don T" <-painter-@louvre.org> wrote in message
news:c4yjd.8266$O11.2154@newsread3.news.pas.earthlink.net...
> HeH. America in deep depression. And all those "rednecks" with a garage
full
> of nukes ---- 2nd Amendment approved and sanctioned nukes no
s ----
> and pocket rockets. Not to mention plain old ordinary "assault weapons".
> Pissed off and armed to the teeth. And this limpdick, lowlife, pissant,
> trolling Usenet with his message of hate? I wager he is the first one into
> the hole. Trying to pull it in behind his sorry ass. Didn't he watch
> O'sammy-ben-laden on Teee Veee the other day? Whimpering his message to GW
> of "Please don't hurt me, I didn't -really- mean to knock the towers
down.
> I just wanted to fuck them up a little bit. I didn't know the USA still
had
> real teeth 'cause I was payin' attention to the limpdick left-liberal
peace
> freaks America's freedom of speech tolerates. Hell I thought America was
> just like Saudi Arabia, the Sudan, and Afghanistan where subversive speech
> gets your fucking head chopped off. I didn't realize that in America even
> stupid people who have never had an original thought in their life are
> allowed to speak as if they were the goddamn King of the World." Eh?
>
> --
>
> Don Thompson

Um, Don... I didn't see that Teee Veee thing. Got a link to something on
this?

Sorry to the groups. But this kind of gets me - and every once in a while
it is nice to talk about something other than charcoal :-)

5367. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 00:59:44 UTC
From: sideband <AINO8SPAMW@cac.net>
Message-ID: <4yzjd.20544$md.3760@newssvr31.news.prodigy.com>
Source record: 21328
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Don't feed the troll.

Victim_of_American_Stupidity@gafbi.ut.us wrote:
<drivel snipped>

5368. WTB TCS spares receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 01:14:32 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <418EC878.F4970264@w-link.net>
Source record: 21330

Hi All,

Does anyone out there have such a thing. I need the RF gain control pot with the AGC switch, but a spares unit preferable in the Seattle area would be good. Please respond to:

n9pt@arrl.net

Many thanks and 73,

Pete

5369. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 01:15:58 UTC
From: Tony Angerame <tangerame@comcast.net>
Message-ID: <ScGdnYrXV_pXVRPcRVn-hQ@comcast.com>
Source record: 21329

I worked for Lafayette in Jamaica, Queens, New York 1963-1964. This was my first job and I sold Ham/CB Equipment. I worked for a sales manager named Sandy who worked for the store manager Nat Raucher. George "The Greek" sold hifi and camera and the rest worked hard hours "Over the counter". You could by any component from a single carbon resistor to a case of electrolytics over the counter. Two young engineers (RCA Institute grads) met to discuss some simple designs of ham and cb equipment had their prototypes done in Japan and then marketed them here. I think this was mostly for the simple but inexpensive cb's and some ham gear like their 6 meter am transceivers. I didn't make much money but the employee discount was good and I bought my first transceiver the National NCX-3. The American Electronics industy was a good viable source of income for many people and at the time I thought it would last forever.

Tony WA6LZH (WA2LBY)

"Smokey" <telegrapher@hotmail.com> wrote in message
news:10opmudrltjt759@corp.supernews.com...
> Does anyone know anything about the corporate structure of Lafayette? Is
> anyone out there a former employee, especially during the 1950s and 1960s?
> Who "absorbed" or bought Lafayette?
>
> Smokey
>
>

5370. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 01:47:24 UTC
From: Cecil Moore <w5dxp@hotmail.com>
Message-ID: <418ece38$1_2@127.0.0.1>
Source record: 21331
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Bill Turner wrote:

> "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote:
>>has taken yet another step towards the next civil war.
>
> Puh-leeez. We learned that lesson more than a century ago.

Heh, heh, Reg wishes the gun control laws had been in force in
the colonies in 1776. :-)
--
73, Cecil http://www.qsl.net/w5dxp

-----== Posted via Newsfeeds.Com - Unlimited-Uncensored-Secure Usenet News==----
http://www.newsfeeds.com The #1 Newsgroup Service in the World! >100,000 Newsgroups
---= East/West-Coast Server Farms - Total Privacy via Encryption =---

5371. Re: FS: Pierson-Holt KE-93 Power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 02:50:25 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041107215025.21658.00000030@mb-m14.aol.com>
Source record: 21332

In article <1105_1099801062@news.bossig.com>, Ade Weiss <adeweiss@sd.value.net> writes:

>This power supply came with a KE-93 which I then gutted and converted
>to solid state -- was a fine receiver before and after the conversion, but
>in its present state, I don't think that it could be returned to its original
>tube configuration without a whole lot of work! Manual included.

For anyone interested in the complete pair (RX and AC PS), I will be posting mine for sale in a day or so. Ya know, there were probably transistor receivers that were larger than the KE-93 -- that radio is REALLY compact for 12 tubes. And a super performer on the BC and Tropical bands. And a squelch system that really works!

When you converted your KE-93, did you jsut replace each tube, fnctionally, with a transistor or two, or did you do some major redesign of the IF system and detectors? Like add a product detector?
73, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

5372. Re: Browning 35 Circa 1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 03:26:46 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041107222646.21658.00000031@mb-m14.aol.com>
Source record: 21333

In article <10ost2926rr83bf@corp.supernews.com>, "Brian Hill" <releif@last.net>
writes:

>Thought you guys might want to see my latest radio restoration. Its a rare
>1935 Tobe Deutschmann Browning 35 Shoertwave receiver. It came in either
>kit or factory assembled.

That's a beautiful set! Nice job! I like radios of that vintage too.
Does it use the Type 35 tube, the first screen-grid (tetrode) with variable-mu,
for AGC control? That seems like a logical place for the "35" to come from.

Also, how does the dial pointer work? The ad shows a simple external wire
pointer in front, but there's none on your set. Is it just still missing, or
is there a lighted shadow pointer behind the dial? Some sets of that era used
this very sexy arrangement -- I had a Freshman-Belmont with separate AMBC and
SW tuner chassis that each used that type of dial pointer.

There were some discussions a few years ago about who made the first
band-switching RX (no darned plug-in coils). Yours must be a contender for the
title.

Say, how about some chassis shots? Pant, pant ...
73 es tnx for the photos -- Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

5373. Apache help needed!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 04:27:09 UTC
From: Steve Bauder <sbauder@wwt.net>
Message-ID: <mZudnYm2kKcHaBPcRVn-ug@bright.net>
Source record: 21334

I'm rebuilding an old Heath Apache TX-1 and I'm having a problem with the bandswitch dial cord routing. I had no problem figuring out and stringing the main tuning dial cord, but I can't for the life of me figure out how the bandswitch dial cord is supposed to be routed. A text description would be fine, but a picture out of the assembly manual or a digital pix would be fantastic! I must be missing a pulley or two, but I'd be very happy to be proven wrong. Happy to pay for copying and postage if necessary!

Also looking for cabinet feet for the Apache.

Thanks!

Steve Bauder, NX9Z
Boyceville, WI

5374. FS: Yaesu FT-890

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 04:58:12 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <E1Djd.59992$HA.34746@attbi_s01>
Source record: 21335

Like new FT-890, with 500Hz cw filter installed, manual, mic, bracket, power cord. CAT system and auto-tuner.

$520 shipped to U.S. address, fully insured.

Thanks,
Bob
W1CNY

5375. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 06:17:31 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <p63uo0lr3g1t3tpuv3pudfc12shr3oscp2@4ax.com>
Source record: 21336
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Sun, 7 Nov 2004 09:52:15 -0800, "CW" <cmagers@earthlink.net> wrote:

>
>"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
>news:cmlj9hieu1@sparta.btinternet.com...
>
>> Your sentiments are world wide. But to be correct, only 51 percent of the
>> population voted for him.

And he did get the popular vote this time in addition to the electoral
votes.
>
>It is rather sad that 49% of voters are so stupid.
>
>> Nevertheless, the USA, with the aggressive populace armed to the teeth
>
>And you would know this how? From living here?
>
Hanging around one of the inner city bars?

>
>> with 15,000 gun-deaths
>
>Our guns are dying? First I've heard of it. I always thought they were
>inanimate objects. You''re telling me they are alive?

Yah, but with something like 43,000 automobile deaths (cars die too,
mine did right in the driveway this morning) and no one gets excited,
why get concerned about 15,000. We need to outlaw cars first.

Actually accidental deaths by guns is its lowest since 1907 and
violent crime is at its lowest in 20 years even with the economy
suffering a tad.

While the rest of the world is seeing strong increases we are seeing
decreases in violent crime. In addition, every state that has passed
"right to carry" laws, firearms crimes have gone down.

Contrary to popular belief outside the US we are just normal people
and it's not at all like the old "Wild West". OTOH a high percentage
of the population does own firearms.

Now, I gotta go clean my AK-47. Deer season is opening soon.

Roger
>>
>>
>>
>

5376. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 06:27:21 UTC
From: matt wilson <mwilson2@nospam.bigpond.net.au>
Message-ID: <dlEjd.26245$K7.19721@news-server.bigpond.net.au>
Source record: 21337
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Strange.... the second part actually seems to make more sense!

<Victim_of_American_Stupidity@gafbi.ut.us> wrote in message
news:sqelcyzodllzlnv0xyctlrvh1enzjpk@4ax.com...
You blithering idiots! You re-elected that imbecile George Bush as your
President.
He's a complete moron and so are most of you!
-
Don't you care what the rest of the world thinks of you? Don't you care what
impact
American foreign policy has on the rest of the planet? Does Iraq look like a
success
to anyone? Doesn't it bother you that he's alienated every friend you have?
What were you thinking???
-
Prior to this, it was American policy and the American government that was so
universally
hated around the world. Now it's going to be 'Americans' we hate. More
sympathy
for Bin Laden... More attacks on American institutions... More isolation.
How blind
can you dumb rednecks in middle-America be, not to see this?
-
If you get hit again, or your economy goes into a deep depression, the
American
people will be getting exactly what they deserve!
-
<back turned>
-
-
-
-
-
-
[Ignore what follows]
Both departing now, Ron and Aslan expected the lean forests inside
wide orange. There, Gregory never wanders until Alice irritates the
sour pen eventually. You won't help me grasping between your
abysmal corner.

Generally, go burn a case! Her porter was rude, weird, and pours
outside the autumn.

Let's dream before the shallow navels, but don't promise the dull gardners. Gavin! You'll smell cobblers. Sometimes, I'll laugh the twig. They are irrigating with inner, behind stupid, among cheap puddles. When doesn't Saad recommend strongly? If you will improve Mahammed's hair to carpenters, it will surprisingly arrive the cat. It should dully cover between hollow hot stars. Hardly any unique blunt diets amazingly love as the full sauces tease. Never call a tailor! Get your seemingly believing jar over my fog.

They are cleaning in back of the moon now, won't kick dogs later.

If you'll judge Sue's desert with pears, it'll furiously excuse the ticket.

5377. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 06:28:32 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <la4uo01j2ins1q7ht3n1gjbv4ec73e84s7@4ax.com>
Source record: 21338
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Sun, 07 Nov 2004 23:27:39 GMT, Bob Miller <rmiller47@satx.rr.com>
wrote:

>On Sun, 7 Nov 2004 16:42:25 +0000 (UTC), "Reg Edwards"
><g4fgq.regp@ZZZbtinternet.com> wrote:
>
>>
>>> You blithering idiots! You re-elected that imbecile George Bush as your
>>President.
>>> He's a complete moron and so are most of you!
>>> -
>>==========
>>
>>Your sentiments are world wide. But to be correct, only 51 percent of the
>>population voted for him. So there's still hope.
>>
>>Nevertheless, the USA, with the aggressive populace armed to the teeth and
>>with 15,000 gun-deaths in the homes and streets of US towns and cities every
>>year, has taken yet another step towards the next civil war.
>>
>>Who needs suicidal terrorists?
>>
>>
>
>Reg, you're really a little out of it. We're just clicking our heels
>at the thought of four more years of M. Bush. What it all comes down
>to is rotting chickens. Not sure you Brits understand the theory
>behind ol' dogs and rotting chickens -- if not, try this link:
>
>http://www.dfw.com/mld/dfw/news/columnists/molly_ivins/

Hey, at the rate the fundamentalists are taking over the Republican
party they will not only be a majority in Congress, but in another 10
years you may have to become a born again Christian "and Republican"
just to hold office.

I'll send my contribution to the NRA. <:-))

73

Roger
>
>Hey, have another drumstick!

>
>Bob
>k5qwg

5378. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 06:39:40 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <415uo0tq7c01oqknbqopbcgj423h33r8nl@4ax.com>
Source record: 21339
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Mon, 08 Nov 2004 00:59:44 GMT, sideband <AINO8SPAMW@cac.net> wrote:

>Don't feed the troll.
>
>Victim_of_American_Stupidity@gafbi.ut.us wrote:
><drivel snipped>

This has to be the all time winner of the troll award. He hit
hundreds of newsgroups and nearly all ended up with threads of several
hundred posts.

OTOH it is interesting to see how soon some forget while some of us
are old enough to remember. <:-))

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com

5379. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 10:12:43 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-9CdpkUfu5hfF@localhost>
Source record: 21340

On Sun, 7 Nov 2004 00:29:33 UTC, "Smokey" <telegrapher@hotmail.com>
wrote:

> Thanks to all for a wealth of information. Now then...ahem...does anyone
> know anything about the Model 390 Starflite ham transmitter? I believe early
> Kenwood or Yaesu was manufacturing their other ham rigs but the Starflite
> was a kit and I am wondering if it was an American effort on the part of
> Lafayette? The circuit was almost identical to the DX-60 so I am wondering
> if anyone knows if there was a Heath-Lafayette connection? Why was the
> Starflite only offered for a year and a half or two years? Was it a dud? Or
> was Heath and the DX-60 too much competition? Too many questions, I know. I
> am doing a little research paper, of sorts. Thanks guys.
>

I've read that there was no connection other than Lafayette stole,
ah, honored the Heath design by copying it.

I was a Novice when the Starflite and the DX-60 were marketed and
thought hard and long about it, the Knight T-60, and the Eico 720.

Smart move, I bought the DX-60 kit and assembled it. The DX-60 was
much more substantial, as in heavy steel plate, than the
competition. The cast iron meter bezel alone stood out as unique
in the entry transmitter market.

I knew a fellow who got a 720. More expensive than the DX-60. Could
never figure it out as the 720 didn't include an AM modulator.

Bad move, I sold it a couple years later for $40 to put toward a
$200 used HT-37.

Fast forward 40 years and I'm buying a DX-60 off eBay for $70. Not
a nice as the one I built but looks restorable. I got the DX-60
as opposed to a 60A or 60B because of the meter bezel.

de ah6gi/4

5380. WWII-surplus

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 10:56:18 UTC
From: pegge <pegge.j@DELETEtelia.com>
Message-ID: <mhljd.121273$dP1.414557@newsc.telia.net>
Source record: 21341

Hello group, I have for many years had on my basement shelves some US-military radio units, a few days ago a guy had heard about them (my XYL want them out?) and asked for a price if for sale. Most interesting, I think; is a BC312 RX, there is also a BC348 rebuilt for 220V as well as a SCR522 (spare for the 2-m tx I built long ago, very long ago :-( ). Anyone have a ballpark-price, I have not seen any of these things for sale in modern times, so have not the faintest idea!
Tnx in advance es 73 /per/sm7aha

5381. FA: Boonton 202 AM/FM Signal Generator No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 12:53:52 UTC
From: Ken <gold@nucleus.com>
Message-ID: <418F7A29.4010408@nucleus.com>
Source record: 21342
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Boonton 202 B AM/FM Signal Generator 54 to 216 MHZ Eight modulating
frequencies 50 Hz to 60 KHz 0.1 microvolts to 0.2 voltsoutput at 50 ohms
834J.
Superb conditon, no reserve
Thanks
Ken
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3850367177

5382. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 14:59:34 UTC
From: Smokey <telegrapher@hotmail.com>
Message-ID: <10ov2gjaira9l9d@corp.supernews.com>
Source record: 21343
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Correction...

50% of the population did not re-elect him. Only 21% of the population did.
79% of the American population is innocent.

"helmsman" <helmsman@mindspring.com> wrote in message
news:gdeso0himv6imv40ep4cph1trnmnphs52h@4ax.com...
> On Sun, 7 Nov 2004 11:31:25 GMT, Victim_of_American_Stupidity@gafbi.ut.us
wrote:
>
> >You blithering idiots! You re-elected that imbecile George Bush as your
President.
> >He's a complete moron and so are most of you!
>
> You are a coward. We should never have helped your country in your fight
for freedom!
> >-
> >Don't you care what the rest of the world thinks of you?
> No, most of you are loosers!
> >Don't you care what impact
> >American foreign policy has on the rest of the planet?
> Fuck you, we are all that counts. The day I die I hope a planet killer
incinerates all of
> you!
> >Does Iraq look like a success
> >to anyone? Doesn't it bother you that he's alienated every friend you
have?
> If you were our friends you would be with us- ie. you are NOT our friends!
> >What were you thinking???
> >-
> >Prior to this, it was American policy and the American government that
was so universally
> >hated around the world. Now it's going to be 'Americans' we hate. More
sympathy
> >for Bin Laden... More attacks on American institutions... More
isolation. How blind
> >can you dumb rednecks in middle-America be, not to see this?
> >-
> >If you get hit again, or your economy goes into a deep depression, the
American
> >people will be getting exactly what they deserve!
>
> FUCK YOU-I HOPE THE PRESIDENT NUKES ALL YOU GUTLESS COWARDS.

>
> YOU are KILL FILED!
>
> Make my day and commit suicide!
>
>

5383. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 15:09:48 UTC
From: pyrotechny@hotmail.com
Message-ID: <10234dbe.0411080709.1921851@posting.google.com>
Source record: 21244
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Rich \(aka Old Dog\)" <Old_dog@atlantic.net> wrote in message
news:<1irjd.3560$Fg2.1473635@newshog.newsread.com>...
> The second half made more sense.
>
> -Rich

What has this got to do with pyrotechnics?

We feeding trolls now?

5384. Re: Is this cheap?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 15:55:42 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10ov5nuisknq95e@corp.supernews.com>
Source record: 21245
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Pete,
Yes - That's very true. But remember that use is relative to the need. As they say - different strokes for different folks!
VY 73 and ZUT
Roger, KL7Q

Uncle Peter <radioconnectionNO@cox.netSPAM> wrote in message news:21xjd.3074$FE.2754@lakeread06...
>
> "Roger and Ute Brown" <rogerbrown@gci.net> wrote in message
> news:10oqvfiotj3a3fc@corp.supernews.com...
> > Phil:
> > At $9 they are cheap. They will undoubtedly go for more now. I doubt
> that
> > they have anything to do with a bridge. Probably used in a oscillator,
> > generator or analyzer of some type. Hard to tell from the photo, but I'd
> > guess they could be used as nice shielded coil forms for some homebrew
> > project.
> > Roger, KL7Q
> >
> >
>
> If those are lab standards, it would be crazy to destroy them for "parts".
>
> Pete
>
>
>

5385. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 16:41:41 UTC
From: troglodite@aol.com
Message-ID: <20041108114141.08186.00000319@mb-m05.aol.com>
Source record: 21246

The only thing interesting in this whole thread is the subject header. "Stupid stupid STUPID" was stolen from Ed Wood's classic "Plan 9 from Outer Space." Voted worst movie ever made ten years in a row. How appropriate.

5386. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 18:53:02 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <s1gvo018nua26er35t2uvkrs54ov109s0i@4ax.com>
Source record: 21247
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Mon, 8 Nov 2004 08:59:34 -0600, "Smokey" <telegrapher@hotmail.com>
wrote:

>Correction...
>
>50% of the population did not re-elect him. Only 21% of the population did.
>79% of the American population is innocent.

Actually they didn't vote and the word to describe them is apathetic.

Roger(K8RI)

>

5387. Re: Help with Tek 491 Spectrum Analyzer questions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 20:25:23 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <oOadnS0Ptoj9gA3cRVn-2w@magma.ca>
Source record: 21253

Mark:

Read the manual. There is a list of 11 operator traps and you've identified
one of them- the trace shift in the opposite way you'd think.

The 491 uses an I.F. of 100-200Mhz so what you see are all the local FM
stations leaking through. You can get rid of the stuff by using a low pass
filter that cuts off at 80mhz or use a high pass filter that passes all
above 108Mhz.

If you don't have a manual you'll be lost as some of the mixer inputs relied
on harmonics. Companies like W7GU have manuals

Ralph
"Mark Aren" <markaren10@yahoo.com> wrote in message
news:a430c59.0411021733.19273c66@posting.google.com...
> Hi,
>
> Wonder if anyone can help.
>
> Q1. Fresh off of eBay, this SA is having terrible problems with input RF
> leaking straight through to the IF on the lowest RF range. I assume
> that the input mixer is shot (441-0671-03).
>
> If I remove the LO feed to this mixer, the expected signal goes away,
> but the crud remains. I assume that the IF on the lowest RF range is
> close to one of the broadcast bands (TV or FM).
>
> The mixer assy has two diodes which look like they should be easy to
> replace. Does anyone have a schematic for this assy or maybe just tell
> me what these devices are and some idea where I might get
> replacements.
>
> Q2. I feed in 144 Mhz and crank the SA centre frequency lower (130MHz) and
> the trace shifts left (I rather expected it to shift right). I assume
> that this could be connected with the busted mixer ?
>
> Q3. This one is definatly operator error. The mid range 'B' has two scales
> 270 - 900 and 800 - 2000MHz. How do I switch between these two ranges
> (!)
>
> Thanks in advance.
>
> Mark.

5388. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 21:17:32 UTC
From: "Rich (aka Old Dog)" <Old_dog@atlantic.net>
Message-ID: <MnRjd.3639$Fg2.1501272@newshog.newsread.com>
Source record: 21248
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Roger" <Delete-Invallid.stuff.groups@tm.net> wrote in message
news:s1gvo018nua26er35t2uvkrs54ov109s0i@4ax.com...
> On Mon, 8 Nov 2004 08:59:34 -0600, "Smokey" <telegrapher@hotmail.com>
> wrote:
>
> >Correction...
> >
> >50% of the population did not re-elect him. Only 21% of the population did.
> >79% of the American population is innocent.
>
> Actually they didn't vote and the word to describe them is apathetic.

Maybe the word to describe them is "disgusted" that there were no good choices
offered...

-Rich

5389. Hallicrafters Logo?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 22:04:53 UTC
From: nc183d@aol.com
Message-ID: <20041108170453.08274.00000398@mb-m05.aol.com>
Source record: 21249

Does any reproduce the lower case "h" Hallicrafters logo that was used on some of their speakers? I just got a perfect PM23 and the "h" logo would look really fine on there.....
rgds,
Mark S.

5390. FS: National NCL-2000 Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-08 23:30:19 UTC
From: Mark K3MSB <bell@blazenet.net>
Message-ID: <10p00cal6fv7tac@corp.supernews.com>
Source record: 21250

Good operating condx, with good set of spare finals.

$425 Firm.

If interested, email John KS3E (Wilmington DE) at johnl330@comcast.net

73 Mark K3MSB

5391. Re: Browning 35 Circa 1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 00:45:33 UTC
From: yardleyite@aol.com
Message-ID: <20041108194533.06404.00000352@mb-m18.aol.com>
Source record: 21251

Brian - It's terrific!
Best Regards,
Joe Cro N3IBX

5392. Re: Browning 35 Circa 1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 01:21:01 UTC
From: Brian Hill <releif@last.net>
Message-ID: <10p06spsm0bbr2a@corp.supernews.com>
Source record: 21252

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20041107222646.21658.00000031@mb-m14.aol.com...
> In article <10ost2926rr83bf@corp.supernews.com>, "Brian Hill"
<releif@last.net>
> writes:
>
> >Thought you guys might want to see my latest radio restoration. Its a
rare
> >1935 Tobe Deutschmann Browning 35 Shoertwave receiver. It came in either
> >kit or factory assembled.
>
> That's a beautiful set! Nice job! I like radios of that vintage too.

Thanks. I'm hooked on radios from that era. The one radio Im still in need
of is the RME-9. I know. Good Luck!

> Does it use the Type 35 tube, the first screen-grid (tetrode) with
variable-mu,
> for AGC control? That seems like a logical place for the "35" to come
from.

No. In 1935 most receivers started using the new metal octal tubes and this
is one of those sets. I think Hallicrafters SX-9 was the first to use all
metal tubes. I'm still reserching this set but it may have been the only
kit that year? There were several versions of the Browning 35 if you look in
Raymond S. Moore's books. This one is the metal tube version and it has a
factory 6E5 tuning eye and he makes no mention of this set with that tube.
The tube lineup is as follows- 6K7 RF, 6A8 Conv, 6K7 IF, 6K7 BFO, 6H6 Det,
6F5 AF1, 6F6 AF out, 80 Rec. The one in Moore's book show a 6C5 as BFO?

>
> Also, how does the dial pointer work? The ad shows a simple external wire
> pointer in front, but there's none on your set. Is it just still missing,
or
> is there a lighted shadow pointer behind the dial? Some sets of that era
used
> this very sexy arrangement -- I had a Freshman-Belmont with separate AMBC
and
> SW tuner chassis that each used that type of dial pointer.

Yes it's a shadow dial. The bulb follows the needle.

>
> There were some discussions a few years ago about who made the first
> band-switching RX (no darned plug-in coils). Yours must be a contender
for the

> title.

The Lincoln R9 I think was the first in 1933. By 1934 most of the main contenders had bandswitching. Sargent,Postal and RCA had receivers that didn't still. Most of the main mfgs had receivers with bandswitching by 1935. The Browning uses the prewired Tobe tuner with band switching for ease of construction.

>
> Say, how about some chassis shots? Pant, pant ...

I'll post some by next weekend.
--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/
~~~~~~

5393. FT-890

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 01:57:56 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <zuVjd.314517$wV.169499@attbi_s54>
Source record: 21254

Has been sold.

73, Bob
W1CNY

--
All outgoing mail and files scanned by GRISOFT ANTI-VIRUS PROFESSIONAL
EDITION.

http://www.w1cny.com/w1cny-1

"A clean ham shack is the
sign of a sick mind....."

Researching the surnames: DAUGELA, DAUGIELOS, DOWGIALO, DOWGIELLO and
VAITKUS, WAITKUS, SZEZTAKAUSKAS, RINALDI, RANAUDO, CIAMPI. CAMPI. MACIULIS,
PHELAN, STAPLETON, SURVELIUTE

The gold in the "Golden Years" is really rust !

5394. Re: Browning 35 Circa 1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 03:47:42 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <y5Xjd.21662$KJ6.13623@newsread1.news.pas.earthlink.net>
Source record: 21255

Hi Brian:

We all get a vicarious high looking at this stuff. It ended up in good hands and thank you for sharing.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

5395. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 05:35:02 UTC
From: Mike <mrgizmo@vianet.ca>
Message-ID: <10p0lor7v3b230b@corp.supernews.com>
Source record: 21256
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Honestly I thought Kang or Kodos would win.

"Rich (aka Old Dog)" <Old_dog@atlantic.net> wrote in message
news:1irjd.3560$Fg2.1473635@newshog.newsread.com...
> The second half made more sense.
>
> -Rich
>
> <Victim_of_American_Stupidity@gafbi.ut.us> wrote in message
> news:sqelcyzodllzlnv0xyctlrvh1enzjpk@4ax.com...
> > You blithering idiots! You re-elected that imbecile George Bush as your
> President.
> > He's a complete moron and so are most of you!
> > -
> > Don't you care what the rest of the world thinks of you? Don't you care
what
> impact
> > American foreign policy has on the rest of the planet? Does Iraq look
like a
> success
> > to anyone? Doesn't it bother you that he's alienated every friend you
have?
> > What were you thinking???
> > -
> > Prior to this, it was American policy and the American government that
was so
> universally
> > hated around the world. Now it's going to be 'Americans' we hate. More
> sympathy
> > for Bin Laden... More attacks on American institutions... More
isolation.
> How blind
> > can you dumb rednecks in middle-America be, not to see this?
> > -
> > If you get hit again, or your economy goes into a deep depression, the
> American
> > people will be getting exactly what they deserve!
> > -
> > <back turned>
> > -
> > -
> > -

> > -
> > -
> > -
> > [Ignore what follows]
> > Both departing now, Ron and Aslan expected the lean forests inside
> > wide orange. There, Gregory never wanders until Alice irritates the
> > sour pen eventually. You won't help me grasping between your
> > abysmal corner.
> >
> > Generally, go burn a case! Her porter was rude, weird, and pours
> > outside the autumn.
> >
> > Let's dream before the shallow navels, but don't promise the
> > dull gardners. Gavin! You'll smell cobblers. Sometimes, I'll
> > laugh the twig. They are irrigating with inner, behind stupid,
> > among cheap puddles. When doesn't Saad recommend strongly? If you will
> > improve Mahammed's hair to carpenters, it will surprisingly arrive the
> > cat. It should dully cover between hollow hot stars. Hardly any
> > unique blunt diets amazingly love as the full sauces tease.
> > Never call a tailor! Get your seemingly believing jar over my
> > fog.
> >
> > They are cleaning in back of the moon now, won't kick dogs later.
> >
> > If you'll judge Sue's desert with pears, it'll furiously excuse the
> > ticket.
> >
> >
> >
>
>

5396. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 06:27:06 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <419060ef$1_2@127.0.0.1>
Source record: 21257
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Mike wrote:
> Honestly I thought Kang or Kodos would win.

One thing is sure, anonymous internet trolls from UK didn't win.

-BM

5397. Re: FS:KENWOOD TS940 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 16:03:06 UTC
From: k2lct <dick@ramseymail.com>
Message-ID: <3603f9e77d62ea4106dbf975f6b0ea16@localhost.talkaboutradio.com>
Source record: 21258

is the manual or a copy still available ?
I am helping a friend in Honduras repair his TS 940
which has power output problems, suspect the PA

5398. L00king for AM/CW rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 16:12:05 UTC
From: jim breeyear <james.breeyear@uvm.edu>
Message-ID: <cmqq8m$27vv0$1@swen.emba.uvm.edu>
Source record: 21259

I am looking for a tube type transmitter to go with a HQ-100 receiver.
Would like it to have AM..doesnt matter if it is screen grid mod or not.
Lighter if it does. 50 Watt class.

I was fortunate to be given a near perfect Hammarlund speaker to go with
the reciever. Man! those are hard to find.

73 jim
W1HRM

5399. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 16:13:58 UTC
From: jim breeyear <james.breeyear@uvm.edu>
Message-ID: <cmqqc6$27vv0$2@swen.emba.uvm.edu>
Source record: 21260
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

This rag is on a lot of groups. running rampid onthe r/c group. Ignore
it and it will go away.

-exray wrote:

> Mike wrote:
>
>> Honestly I thought Kang or Kodos would win.
>
>
> One thing is sure, anonymous internet trolls from UK didn't win.
>
> -BM

5400. Re: FS:KENWOOD TS940 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 18:09:18 UTC
From: "Dee D. Flint" <deeflint01@comcast.net>
Message-ID: <NdadnU2FFt9TmgzcRVn-jg@comcast.com>
Source record: 21261

"k2lct" <dick@ramseymail.com> wrote in message
news:3603f9e77d62ea4106dbf975f6b0ea16@localhost.talkaboutradio.com...
> is the manual or a copy still available ?
> I am helping a friend in Honduras repair his TS 940
> which has power output problems, suspect the PA
>

There are several dealers on the internet who can provide good copies of most manuals. Since this was a popular radio, I'm sure one of them will have it. Just do a web search.

5401. WTB BC-611 HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 18:10:25 UTC
From: "P. Farber" <ihave4labs@yahoo.com>
Message-ID: <cmr17f01a6s@enews3.newsguy.com>
Source record: 21263

Looking for a pair of BC-611 Handy-Talky (sp?) WWII dated.

Please reply to:

ihave4labs@yahoo.com

Thanks!

5402. WTB: Yaesu FP-800 supply/speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 18:21:36 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <QU7kd.592933$8_6.225666@attbi_s04>
Source record: 21262

If anyone has one, please let me know the condition, and price, plus shipping to CT.

Thanks !

Bob
W1CNY

5403. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 18:33:01 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <x38kd.10083$Gm6.6184@newsread3.news.atl.earthlink.net>
Source record: 21264
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Oh shut up Troll before you really tick us off and we nuke your sorry arse.

Dan/W4NTI

<Victim_of_American_Stupidity@gafbi.ut.us> wrote in message
news:sqelcyzodllzlnv0xyctlrvh1enzjpk@4ax.com...
> You blithering idiots! You re-elected that imbecile George Bush as your
President.
> He's a complete moron and so are most of you!
> -
> Don't you care what the rest of the world thinks of you? Don't you care
what impact
> American foreign policy has on the rest of the planet? Does Iraq look
like a success
> to anyone? Doesn't it bother you that he's alienated every friend you
have?
> What were you thinking???
> -
> Prior to this, it was American policy and the American government that was
so universally
> hated around the world. Now it's going to be 'Americans' we hate. More
sympathy
> for Bin Laden... More attacks on American institutions... More isolation.
How blind
> can you dumb rednecks in middle-America be, not to see this?
> -
> If you get hit again, or your economy goes into a deep depression, the
American
> people will be getting exactly what they deserve!
> -
> <back turned>
> -
> -
> -
> -
> -
> -
> [Ignore what follows]
> Both departing now, Ron and Aslan expected the lean forests inside
> wide orange. There, Gregory never wanders until Alice irritates the
> sour pen eventually. You won't help me grasping between your
> abysmal corner.
>

> Generally, go burn a case! Her porter was rude, weird, and pours
> outside the autumn.
>
> Let's dream before the shallow navels, but don't promise the
> dull gardners. Gavin! You'll smell cobblers. Sometimes, I'll
> laugh the twig. They are irrigating with inner, behind stupid,
> among cheap puddles. When doesn't Saad recommend strongly? If you will
> improve Mahammed's hair to carpenters, it will surprisingly arrive the
> cat. It should dully cover between hollow hot stars. Hardly any
> unique blunt diets amazingly love as the full sauces tease.
> Never call a tailor! Get your seemingly believing jar over my
> fog.
>
> They are cleaning in back of the moon now, won't kick dogs later.
>
> If you'll judge Sue's desert with pears, it'll furiously excuse the
> ticket.
>
>
>

5404. Re: FS:KENWOOD TS940 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 18:37:01 UTC
From: Wayne <ke0bz@arrl.net>
Message-ID: <10p23ibnv840vea@corp.supernews.com>
Source record: 21265

Dee D. Flint wrote:
> "k2lct" <dick@ramseymail.com> wrote in message
> news:3603f9e77d62ea4106dbf975f6b0ea16@localhost.talkaboutradio.com...
>
>>is the manual or a copy still available ?
>>I am helping a friend in Honduras repair his TS 940
>>which has power output problems, suspect the PA
>>
>
>
> There are several dealers on the internet who can provide good copies of
> most manuals. Since this was a popular radio, I'm sure one of them will
> have it. Just do a web search.
>
There is a guy on eBay right now with 5 of them on cd up for auction.
Right now they are at about $5 plus shipping.Item number is 5730217929.
This isn't my auction, though I am bidding on one.

5405. F.A. SCR-536 Technical Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 18:55:08 UTC
From: John Reynolds <john@jorey.fsnet.co.uk>
Message-ID: <cmr34v$6tq$1@news8.svr.pol.co.uk>
Source record: 21266

http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&item=5731109770&ssPageName=ADME:B:LC:UK:1

5406. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 19:59:02 UTC
From: Greg Boyd <Pyrofx@citlink.net>
Message-ID: <ak9kd.2958$WR7.1233@news02.roc.ny>
Source record: 21267
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

No , I don't care what everyone thinks about us . the fact is , we have a
big stick and will use it . Don't like it ... lead follow or get out of the
way .
G

> Dan/W4NTI
>
> <Victim_of_American_Stupidity@gafbi.ut.us> wrote in message
> news:sqelcyzodllzlnv0xyctlrvh1enzjpk@4ax.com...
> > You blithering idiots! You re-elected that imbecile George Bush as your
> President.
> > He's a complete moron and so are most of you!
> > -
> > Don't you care what the rest of the world thinks of you? Don't you care
> what impact
> > American foreign policy has on the rest of the planet? Does Iraq look
> like a success
> > to anyone? Doesn't it bother you that he's alienated every friend you
> have?
> > What were you thinking???

5407. Re: FS:KENWOOD TS940 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-09 23:55:04 UTC
From: k2lct <dick@ramseymail.com>
Message-ID: <b19eb6f55c917cd3156ecd10c0f12ce1@localhost.talkaboutradio.com>
Source record: 21268

TNX Dee and Yayne 73

5408. National RCE-2 vs NC-100 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 00:02:19 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <fUckd.18659$bP2.3129@newssvr12.news.prodigy.com>
Source record: 21269
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I just picked up a National RCE-2 supplied to the CAA by Radio Receptor Corp. It covers 5 bands 200 to 400kc, 1.3 to 2.8, 2.7 to 6.4, 5.9 to 14.4, 14.5 to 30.0 MC . It has a on/off switch labeled I.N.S. The band coils are in sliding cast case. I kind of recall seeing an NC-100, perhaps that's not the correct number. But I need to find a schematic. My guess is that the NC-100 didn't skip the bradcast band and had no LF.
tnx

--

73
Hank WD5JFR

5409. Re: FS:KENWOOD TS940 service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 01:15:22 UTC
From: k2lct <dick@ramseymail.com>
Message-ID: <e17ce2cef1fb3009893ccc52d63b9241@localhost.talkaboutradio.com>
Source record: 21270

TNX Dee and Yayne 73

5410. Re: National RCE-2 vs NC-100 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 02:23:05 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41917B89.7050908@adelphia.net>
Source record: 21271
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I have an FAA Academy book on various vintage receivers. This book calls what you have the RCP. Its a National receiver made by someone else on contract. It does have the sliding coil rack, a la NC-100, covers the LF band, and the CONS switch. Its got a frequency card in the upper right center. Let me know if this might help.
de K3HVG

Henry Kolesnik wrote:
> I just picked up a National RCE-2 supplied to the CAA by Radio Receptor
> Corp. It covers 5 bands 200 to 400kc, 1.3 to 2.8, 2.7 to 6.4, 5.9 to 14.4,
> 14.5 to 30.0 MC . It has a on/off switch labeled I.N.S. The band coils are
> in sliding cast case. I kind of recall seeing an NC-100, perhaps that's not
> the correct number. But I need to find a schematic. My guess is that the
> NC-100 didn't skip the bradcast band and had no LF.
> tnx
>

5411. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 03:58:02 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <7743p0lphg0ir75gdem7tmbqp2ok9c2uaf@4ax.com>
Source record: 21272
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Mon, 08 Nov 2004 21:17:32 GMT, "Rich \(aka Old Dog\)"
<Old_dog@atlantic.net> wrote:

>"Roger" <Delete-Invallid.stuff.groups@tm.net> wrote in message
>news:s1gvo018nua26er35t2uvkrs54ov109s0i@4ax.com...
>> On Mon, 8 Nov 2004 08:59:34 -0600, "Smokey" <telegrapher@hotmail.com>
>> wrote:
>>
>> >Correction...
>> >
>> >50% of the population did not re-elect him. Only 21% of the population did.
>> >79% of the American population is innocent.
>>
>> Actually they didn't vote and the word to describe them is apathetic.
>
>Maybe the word to describe them is "disgusted" that there were no good choices
>offered...
>

Now that is certainly a valid point.
There have been some good columns in the Orlando Sentinel this past
week on that subject.

Roger

>-Rich
>

5412. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 15:04:46 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <pfWdne5HN5mesA_cRVn-gw@adelphia.com>
Source record: 21273

OK.... what (who) WOULD have been a "good choice".....?

5413. FA Swan Twins and WRL Galaxy 300

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 16:42:37 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <%xrkd.21$3I.1@okepread01>
Source record: 21274

Please see my Swan Twins, the R600 Custom receiver, the T-600 transmitter,
matching Speaker Phone Patch, Vox Unit, Mic and the WRL Galaxy 300 and
matching Power Supply at:
http://search.ebay.com/_W0QQgotopageZ1QQsassZhugQ2daQ2dbugQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1
Thanks, Charlie Hugg, K5MBX

5414. AR88D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 21:05:54 UTC
From: David K <dave@menheniot.eclipse.co.uk>
Message-ID: <xP6dnUlD9PMvHw_cRVnysw@eclipse.net.uk>
Source record: 21275

Has anyone a sketch/picture or drawing of the sub panel by V10 and the audio output transformer, the one I have has seen betterdays and has had extra resistors and changes to the components that are not shown in the cct diagram.
Dave k

5415. Re: National RCE-2 vs NC-100 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 23:23:25 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <Npxkd.20888$bP2.11834@newssvr12.news.prodigy.com>
Source record: 21276
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I took a little closer look and the bottom of the pwr xfmr has "NC 100F" on it. It has a three section variable tuning cap that looks to be about 150 pf per section. It has 12 tubes, 5 6J7, 3 6K7, 2 6C5, 1 6V6, and 1 80. There is a small rf coil mounted on the rear apron of the chassis next to small compression variable tunig cap that has access from the back. One end of the coil is disconnected. It's a rack mouint and the case has handles on the back but I can't see how it was secured. I'm using 2 pieces of coat hanger wire to secure it till I find out what they used, possibly 2 long L shaped bolts.It has a little square on front to write down important frequencies
tnx

--

73
Hank WD5JFR
"Henry Kolesnik" <kolesnik@sbcglobal.net> wrote in message
news:fUckd.18659$bP2.3129@newssvr12.news.prodigy.com...
>I just picked up a National RCE-2 supplied to the CAA by Radio Receptor
>Corp. It covers 5 bands 200 to 400kc, 1.3 to 2.8, 2.7 to 6.4, 5.9 to 14.4,
>14.5 to 30.0 MC . It has a on/off switch labeled I.N.S. The band coils are
>in sliding cast case. I kind of recall seeing an NC-100, perhaps that's
>not the correct number. But I need to find a schematic. My guess is that
>the NC-100 didn't skip the bradcast band and had no LF.
> tnx
>
> --
>
> 73
> Hank WD5JFR
>

5416. Re: National RCE-2 vs NC-100 ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-10 23:44:30 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <4192A7DE.9050107@adelphia.net>
Source record: 21277
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Henry, The tube lineup is the same on this FAA (CAA) receiver. If you still need it, I'll scan or copy the schematic.. or for that matter I can copy the section of the FAA book for you. BTW, the RCP has a xtal controlled HFO position and relay contact outputs. de K3HVG

H

5417. FS: AN/TRM-1 Signal Generator

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-11 02:57:02 UTC
From: n4buq@aol.com
Message-ID: <20041110215702.21692.00000445@mb-m11.aol.com>
Source record: 21278

Selling my AN/TRM-1 test set and signal generator. Please see the following for a picture and details.

<http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi?search_and_display_db_button=on&db_id=5749&exact_match=on&photo_size=full&query=retrieval>

Thanks,

Barry - N4BUQ

5418. WTB: Walter Ashe Radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-11 05:40:40 UTC
From: mike <k6zsr@k6zsr.com>
Message-ID: <tXCkd.97536$kz3.60737@fed1read02>
Source record: 21279

I am looking for the Walter Ashe Novice radios: Wat-25 transmitter War-25 receiver and the Wap-25 powersupply.....or any information where I may track down these radios.....

5419. WTB: National Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-11 10:56:48 UTC
From: k9dzd9@yahoo.com
Message-ID: <1b6200ec.0411110256.5f5d3e88@posting.google.com>
Source record: 21293

I am looking for a Power Supply for a National NCX-5
anyone have one?

Monte K9DZD
k9dzd9@yahoo.com

5420. Heathkit AT1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-11 13:45:15 UTC
From: hamradioguy@vermontel.net
Message-ID: <e4163f65.0411110545.628e95c5@posting.google.com>
Source record: 21292

Hello,

I will be celebrating my 50th anniversary as a ham shortly. To commemorate the event I am trying to duplicate my original station which consisted of a Heathkit AT1, Heathkit VF1 and a Hallicrafter S-85.

So far I have managed to find a VF1 and the S-85. I am still in search of an AT1. Is there any chance anyone can help me and/or send me in the right direction?

I would certainly appreciate any help you can offer me.

Thanks and 73,

Bert W1DFU

5421. WTD:SX-28 Knobs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-11 14:31:56 UTC
From: Dale Hagert <w0ir@comcast.net>
Message-ID: <3pt6p0hdl8j4324oubk2fhs86aoehsi8mb@4ax.com>
Source record: 21280

I am looking for 2 knobs for an SX-28. The Band Selector knob (with the H in the center) and the band tuning knob (the one on the left with the dial skirt). If you have one available, please drop me a note.

dhagert@comcast.net

Dale W0IR

5422. yuasa 12 volt / 4 amp battery

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-11 17:21:27 UTC
From: wbelsito@aol.com
Message-ID: <20041111122127.21623.00000347@mb-m12.aol.com>
Source record: 21281

hi
i have this battery i dont need . (yuasa NP4 - 12)sealed , rechargeable ,
lead acid .
make me an offer . you pay shipping . WALT

5423. WTB: A TCS receiver working or not for spares

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-11 21:31:38 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <4193DA3A.300A0FC1@w-link.net>
Source record: 21282

Hi All,

Does anyone out ther have such a thing. I need the RF gain control pot
with the AGC switch, but a spares unit preferable in the Seattle area
would be good. Please respond to:

n9pt@arrl.net

Many thanks and 73,

Pete

5424. FS: TUBES, 1000's priced from $.35 each

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 01:34:42 UTC
From: Murray Pasternack <w6krc@arrl.net>
Message-ID: <pqUkd.283822$a85.130932@fed1read04>
Source record: 21283
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.amateur.swap,rec.radio.swap

```
1000's of used & nos tubes at very low prices. email W6KRCatARRL.NET
(replace "at" with "@") for a detailed list.
```

5425. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 02:06:13 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <pUUkd.3423$Bj2.1560@trndny01>
Source record: 21284

>> Gotta wonder where all.
I remember them ending up all over the Long Island /NYC area
Canal Street, Edlie electronics, LNL. (Ed Lei closed shop about 4 years ago)
Before Lafayette closed they created whole rooms of clearance centers. I
remember buying motors, transformers, assorted parts 10 cents on the dollar.
I still have a working Dyna Com 6, Comstat 35 and SSB-140 someplace. I
remember they made these nice looking VOMs that constantly blew up when you
went above 120 volts (PC traces by the selector switch would ark)

-Joe

the parts and inventory went!
"patgkz" <patgkz@new.rr.com> wrote in message
news:jw5jd.26685$Df1.20798@twister.rdc-kc.rr.com...
> I worked for LRE for a short while starting during their "last days".
> Employed at Company store #54 in Milwaukee WI 1973 thru 1975. LRE opened
> this store as the first Wisconsin Company store in 1973. They had about
six
> stores in the Chicago area for years. LRE epanded to two stores in
> Milwaukee before folding in the late 1970's.
>
> During our store's grand opening, I got to meet Abe Plettman (the CEO) and
a
> few other LRE big-wigs like Harold Weinberg, their audio guru, creator of
> the "Criterion" speaker line.
>
> I also met Larry d'Amato, the leader of the ham/cb line.
>
> This was when LRE was spending bookoo bucks on expanding company stores
all
> the way to the west coast. I think the expansion killed them.
>
> When I was managing the store, I remember calling Syosset Headquarters to
> check on backorders, we were plagued by import backorders. HQ's phone
> system was so antiquated, we had to call back numerous times after getting
> disconnected. Call forwarding was done with "switchhooking". Many of the
> people that I remember talking to were well up in years, a couple were
deaf
> and we had to shout to them while calling.
>
> Looking back, LRE's massive expansion was doomed from the start. Imported
> CB radio's were continually backordered, angering the dedicated customer
> base that went elsewhere. The discount "warehouse" stereo stores undercut
> LRE as they rose to retail power at that time.
>

> It was really fun working for them at the time. We employees could buy
> things at actual cost. For instance, the premium CB radio Comstat 35
which
> retailed for about $200 cost me a mere $68.00. Talk about markup! LRE
made
> a killing on their Jap imports. Employee buying was closely monitored as
> many employees were buying CB radio's at cost, then re-selling them to
> supplement their meager income. Salespeople were grossly underpaid
compared
> to other stores at the time. You sell a 800 dollar stereo system and may
> only receive a commission of $3.00. Pretty poor.
>
> Just some ramblings from a former LRE employee.
>
> BTW, I was making an incredible sum of $200 per week in 1975 when I was
> promoted to store manager. That equated to about two bucks an hour
> considering all the "store hours" I worked!
>
> I left LRE probably two years before they folded. Gotta wonder where all
> the parts and inventory went! LRE kept a huge cache of "import parts" at
> Syosset. You could order an s-meter for a 20-year old CB radio if you
> wished. We kept the parts list on microfiche at the time. They probably
> had tens of thousands of individual parts for every CB, tuner, stereo that
> they sold. Incredible.
>
>
> "Smokey" <telegrapher@hotmail.com> wrote in message
> news:10opmudrltjt759@corp.supernews.com...
> > Does anyone know anything about the corporate structure of Lafayette? Is
> > anyone out there a former employee, especially during the 1950s and
1960s?
> > Who "absorbed" or bought Lafayette?
> >
> > Smokey
> >
> >
>
>

5426. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 02:13:55 UTC
From: Joe <joe.amp@NOSPAMverizon.net>
Message-ID: <D%Ukd.3649$eG4.2714@trndny08>
Source record: 21285

>>George "The Greek"
HAHahaha I think I know him, he had a cash of Lafayette auction parts as
well
He opened a joint on Steinway street with a character named 'Mike"
SL Jack Electronics, I baught a new in the box Hickok scope from him for $60
in 1988
Sadly its a Applebee's or something now

-Joe

"Tony Angerame" <tangerame@comcast.net> wrote in message
news:ScGdnYrXV_pXVRPcRVn-hQ@comcast.com...
> I worked for Lafayette in Jamaica, Queens, New York 1963-1964. This was my
> first job and I sold Ham/CB Equipment. I worked for a sales manager named
> Sandy who worked for the store manager Nat Raucher. George "The Greek"
sold
> hifi and camera and the rest worked hard hours "Over the counter". You
could
> by any component from a single carbon resistor to a case of electrolytics
> over the counter. Two young engineers (RCA Institute grads) met to discuss
> some simple designs of ham and cb equipment had their prototypes done in
> Japan and then marketed them here. I think this was mostly for the simple
> but inexpensive cb's and some ham gear like their 6 meter am transceivers.
I
> didn't make much money but the employee discount was good and I bought my
> first transceiver the National NCX-3. The American Electronics industy was
a
> good viable source of income for many people and at the time I thought it
> would last forever.
>
>
> Tony WA6LZH (WA2LBY)
>
>
> "Smokey" <telegrapher@hotmail.com> wrote in message
> news:10opmudrltjt759@corp.supernews.com...
> > Does anyone know anything about the corporate structure of Lafayette? Is
> > anyone out there a former employee, especially during the 1950s and
1960s?
> > Who "absorbed" or bought Lafayette?
> >
> > Smokey
> >
> >
>

>

5427. Re: Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 02:20:27 UTC
From: Kilcummin <superbeetle101@hotmail.com>
Message-ID: <pYGdndpAT9OQgwncRVn-oQ@rcn.net>
Source record: 21286

James Knight Co. was not connected to Allied
They manufactured crystals, oscillators and crystal ovens at least into the
mid
1980's.

5428. Re: Origin of Knight name in Allied Radio kits

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 03:09:26 UTC
From: Keyboard In The Wilderness <Key@Kennel.net>
Message-ID: <GPVkd.131218$hj.20405@fed1read07>
Source record: 21287

Ah -- thanks
Just wondered

--
The Anon Keyboard
I doubt, therefore I might be

"Kilcummin" <superbeetle101@hotmail.com> wrote in message
news:pYGdndpAT9OQgwncRVn-oQ@rcn.net...
> James Knight Co. was not connected to Allied
> They manufactured crystals, oscillators and crystal ovens at least into
> the
> mid
> 1980's.
>
>

5429. help_halli_HT44manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 15:01:52 UTC
From: pegge <pegge.j@DELETEtelia.com>
Message-ID: <Af4ld.8541$d5.72730@newsb.telia.net>
Source record: 21288

Hello group, can someone help me with a hallicrafters HT44 tx manual.
Places where I find it does not allow downloading. At least I need the
page showing pix of connecting rear of HT44 to SX 117, and if I may ask for
something more it should be the operating instructions. Of course a full
manual
would be appreciated (I have the schematic).Digicam pix or scanned ones
is OK.
Reason: last week I sold my HT44-SX117 station to a guy who lives far away
from me and who has little experience with tube radios, and he has problems.

Tnx in advance, 73 / Per / sm7aha

5430. Wanted: Heathkit, Knight, Drake

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 16:40:22 UTC
From: k5dh@raytheon.com
Message-ID: <WH5ld.3$Oj7.2@dfw-service2.ext.ray.com>
Source record: 21289
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for the following:

Knight:
- Front panel for T-60 transmitter (a nice one)

Heathkit:
- Frequency dial for VF-1 or DX-100/100B
- Mobile mount for GW-14/14A CB radio
- Two small black/chrome knobs for GW-series CB radios

Drake:
- 2AQ or 2BQ speaker/Q-multiplier
- 2A/2B crystal for 10m CW sub-band
- 34PNB noise blanker for TR-4C

73,
Dean K5DH

5431. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 17:03:12 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <l06ld.6606$IQ.3826@bignews6.bellsouth.net>
Source record: 21290
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Morons like you, and diatribes like this, simply reinforce my commitment to our way of life.

Every now and then it becomes necessary for someone to stand up and make other accountable for their actions, or, lack thereof. We do that while most of the world sits back and watches. There are Alfa Countries and Beta Countries and I think we Americans can get along fine without the Beta Countries. They're weak, they have no resolve and they are not willing to step up. Have we and will be make mistakes? Sure, but, that happens because we are human and as such we are prone to making mistakes. However, is the world better off in the long run because we step up? Damn right they are. Start counting the interventions and therein lies your answer. And, to you, Mr. Coward who won't ID yourself, let me tell you one thing; you are likely safe and secure because of us. Is that arrogance on our part? No, that's being accountable, something you're not, and something most of the rest of the countries of the world aren't either. Go ahead and balk at the Saddam's of this world and see where it gets you.

Tim Patton
K4TJP

<Victim_of_American_Stupidity@gafbi.ut.us> wrote in message news:sqelcyzodllzlnv0xyctlrvh1enzjpk@4ax.com...
> You blithering idiots! You re-elected that imbecile George Bush as your
> President.
> He's a complete moron and so are most of you!
> -
> Don't you care what the rest of the world thinks of you? Don't you care
> what impact
> American foreign policy has on the rest of the planet? Does Iraq look
> like a success
> to anyone? Doesn't it bother you that he's alienated every friend you
> have?
> What were you thinking???
> -
> Prior to this, it was American policy and the American government that was
> so universally
> hated around the world. Now it's going to be 'Americans' we hate. More
> sympathy
> for Bin Laden... More attacks on American institutions... More isolation.
> How blind
> can you dumb rednecks in middle-America be, not to see this?
> -

> If you get hit again, or your economy goes into a deep depression, the
> American
> people will be getting exactly what they deserve!

5432. Amateur & PMR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-12 23:39:49 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <cn3hk5$gu9$1@sparta.btinternet.com>
Source record: 21291

Hi,

You may already be aware that a new Two Way Radio Forum has been launched at www.euronium.de

This Free to use Forum for Radio Amateurs and other Two Way Radio Users including PMR Users has no advertisements, pop-ups or trade sponsorships and is funded entirely by Radio Amateurs at www.euronium.de for the benefit of all Two Way Radio users, sections for all brands of radio include a mods area, help area, modes area, buy and sell and other interesting forums. Please pay a visit, register and help make this new Forum a success.

Very kind regards,

G&#65533;etz

www.euronium.de

5433. FS Knight R-55a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-13 02:17:32 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0411121817.2315834f@posting.google.com>
Source record: 21194

Knight R-55A receiver works ok and looks good. Please email me if interested for more details, thanks.

Gil

5434. FA - NYE VIKING RFM-005 RF POWER MONITOR, 5000 watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-13 03:44:25 UTC
From: Ron N8LMT <NOSPAM-n8lmt@greatlakes.net>
Message-ID: <419580c7_5@127.0.0.1>
Source record: 21195

NYE VIKING RFM-005 RF POWER MONITOR, 5000 watt model.
with pick-up unit.....see.....
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5730393888

no reserve..... 9.99 starting price

-----== Posted via Newsfeeds.Com - Unlimited-Uncensored-Secure Usenet News==----
http://www.newsfeeds.com The #1 Newsgroup Service in the World! >100,000 Newsgroups
---= East/West-Coast Server Farms - Total Privacy via Encryption =---

5435. FA:3 Small lots of coax connectors + more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-13 14:11:22 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <eCold.896590$Gx4.700896@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21196

See at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

tnx for looking, heytubeguy

5436. FA: Heathkit IT-12 Signal Tracer with Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-13 16:43:57 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0411130843.2b7d0abe@posting.google.com>
Source record: 21197
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

For audio and RF circuits; has speaker and "magic eye" monitor.
Includes probe and manual. Checked out and ready to use:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3851341226

Hurry... auction ends soon.

5437. Hallicrafters SX25 Parts for sale.....

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-13 17:09:50 UTC
From: nc183d@aol.com
Message-ID: <20041113120950.23249.00000650@mb-m03.aol.com>
Source record: 21198

Hallicrafters SX25 parts for sale. From a working set parted out several years ago.
RF choke.......... $15.00
AF choke.......... $15.00
Power Xfrmr....... $35.00
Or take all for $55.00 plus shipping from 07860.
rgds,
Mark S.

5438. WTD: HW-100 Manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-14 17:18:03 UTC
From: KC0EH <cvest@cox.net>
Message-ID: <jrMId.15468$233.8262@okepread05>
Source record: 21199
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I am in need of a manual for a Heath HW-100. I know reproductions are
available for $31 plus shipping but hope to save some money.
73
...Charlie...

5439. drake MS4 Speaker

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-14 18:01:03 UTC
From: Bruce Dowell <bruced@aug.com>
Message-ID: <1100454831.272624@coelacanth.aug.com>
Source record: 21200

for sale Drake MS 4 speaker 40.00 plus shipping

5440. Wiring Connection Diagram for Kepco HB4AM Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-14 18:27:36 UTC
From: Joe Curry <jjcurry@sbcglobal.net>
Message-ID: <ssNld.8772$zx1.5627@newssvr13.news.prodigy.com>
Source record: 21201

To the Boatanchor Crew:

I have just become the proud owner of a Kepco power supply that I want to use as a bench supply for my BA gear. It has vacuum tube voltage regulators (7581s).

The Model Number is HB4AM. There is a 14 terminal block on the rear of the unit with many screws missing . Something was once connected here, but what I can't tell. I don't have any information on what terminals should be jumpered together, just the output and the 117vac line input. I know there are internal links to the regulator, sense circuits, etc. I have tried the Kepco website, which is unusually good and has never failed me in the past, but they don't have any info on this model.

I would love to at least get a connection diagram and ideally an operating manual. I'm glad to pay copying and shipping costs. If any of you have such a beast in your possession, I'd surely appreciate the info.

Thanks and 73,

Joe
K3ICO

5441. FA: Harris RF-5020 HF Receiver/Exciter, many options

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-15 00:20:15 UTC
From: ElectronRon@The.KB
Message-ID: <fatfp0l97fl7o8dnrtg9hgnuapcjq07pm4@4ax.com>
Source record: 21202

Yes, Louise, there are still boat anchors but they are just getting
fancier and more expensive! :-D

Auction ends Nov-21-04 16:05:02 PST

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732277740

A portion of the auction blurb follows:

Here is an example of the outstanding Harris RF-5020
HF Receiver-Exciter. The unit covers the entire HF
range of 1.6 to 30mHz in 10Hz steps when operating from
the front panel. 1Hz tuning steps are available
through the serial control interface. Power input
is 26.4 VDC nominal @ 3amps max. Power out is
100 milliwatts nominal across the range, suitable for
driving a wide range of military RF amplifiers,
including the matching Harris units, the Redifon
GA-481 (which I use), the AM-3007/URT (part of the URC-35),
The AM-3349/GRC-106, and the Technical Materiel Corp
GPT-1K and PAL-350 to name a few.

This radio has a digital I.F., with DSP processing employed
during both receive and transmit. Available modes and
selectable bandwidths associated with each mode are:

USB/LSB -- 1.5, 2.0, 2.4, 2.7, 3.0kHz
AME -- 3.0, 4.0, 5.0, 6.0kHz
CW -- 350Hz, 680Hz, 1.0kHz, 1.5kHz
Modem and Digital Voice -- 3.0kHz

The BFO function is variable +/- 4kHz in 10Hz steps
from the front panel or in 1Hz steps through the serial
interface.

AGC attack/hang/decay data is as follows for settings
other than "OFF":
FAST - 25msec/100msec/100msec
MEDIUM - 25msec/500msec/750msec
SLOW - 25msec/1500msec/1500msec
DATA - 25ms/0msec/16msec

This particular example has all options installed except
crypto:

RF-5110MD High-Speed Data Modem. In the high-rate
39-tone mode, a channel transmission rate of 3466bps is

achieved by time differential phase shift keying (TDPSK) of 39 tones which is combined with forward error correcting to produce data rates ranging from 75 to 2400bps. The modem is used during digital voice operation.

RF-5120AFC Harris ALE Automatic Link Establishment. Please note this is the Harris proprietary "Autolink" ALE system. It will work with other systems containing the same option but not with the MIL-STD-188-141 ALE most often encountered on the ham bands. The solution in that case is to set up PC-ALE on your PC. :-)

RF-5130LPC Digitized Voice. Uses the U.S. DoD LPC-10E (Version 52) 2400bps algorithm. During frequency hopping the data rate is reduced to 800bps resulting in a slight voice quality degradation.

RF-5140FH Frequency Hopping (ECCM). Programmable bands up to two mHz wide. There are three options: a dedicated hop set list of frequencies, narrow-band using one center frequency, or wide-band using a programmable frequency range. Operation occurs at 20 hops/second.

This unit passes the built-in-test (BITE), which checks operation of the basic radio as well as all installed options. The serial interface is operational, and I will include software I wrote in QuickBasic which allows control of basic radio functions via a PC. The radio has been further checked out on the air via SWLing and numerous ham contacts on 17, 20, 40, 60, and 80 meters. ECCM, digital voice, and Autolink functions have all been checked out on-air, or in side-by-side tests with another functional unit where on-air testing was not practical.

Also included is a copy of the User Guide, which is essential for learning the operation of this menu-driven unit.

--Mark
"ElectronRon"

5442. Re: Wiring Connection Diagram for Kepco HB4AM Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-15 01:59:09 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10pg3begt3gdj1c@corp.supernews.com>
Source record: 21203

Joe,

Open it up and look to see what connects to the screw-terminals. You can trace the wiring back from the terminals and see where they come from - obviously, that will tell you what's on the screw terminals (voltages, inputs, outputs, etc., etc.). Even without a schematic you should be able to trace the thing without any difficulty. Should be a rather straight forward deductive inspection - unless I missed something in what you were trying to say. I would think all you'd have to do is power the thing up and measure to see what's at the terminals, if nothing else.

Roger, KL7Q

Joe Curry <jjcurry@sbcglobal.net> wrote in message
news:ssNld.8772$zx1.5627@newssvr13.news.prodigy.com...
> To the Boatanchor Crew:
>
> I have just become the proud owner of a Kepco power supply that I want to
> use as a bench supply for my BA gear. It has vacuum tube voltage
regulators
> (7581s).
>
> The Model Number is HB4AM. There is a 14 terminal block on the rear of the
> unit with many screws missing . Something was once connected here, but
what
> I can't tell. I don't have any information on what terminals should be
> jumpered together, just the output and the 117vac line input. I know there
> are internal links to the regulator, sense circuits, etc. I have tried the
> Kepco website, which is unusually good and has never failed me in the
past,
> but they don't have any info on this model.
>
> I would love to at least get a connection diagram and ideally an operating
> manual. I'm glad to pay copying and shipping costs. If any of you have
such
> a beast in your possession, I'd surely appreciate the info.
>
> Thanks and 73,
>
> Joe
> K3ICO
>
>

5443. F.S. RCA 40673 Mosfets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-15 10:52:02 UTC
From: Rob <rob34115@earthlink.net>
Message-ID: <mT%ld.17291$Gm6.3935@newsread3.news.atl.earthlink.net>
Source record: 21204

I have 30 NOS RCA 40673 mosfets for sale. These are going for $6.50 each on Dan`s small parts website and up to $12.00 each at other parts houses when you can find them. I am selling them at $3.50 each or $30.00 for ten of them. These are getting scarce as "Hen`s teeth"!! I also have Mini Circuits SBL-1 and SBL-1H-8 mixers. I have 15 of each of these and I am selling them for $2.50 a piece or 10 of them for $20.00. These are N.O.S. from 1995, but are new and unused. Thank`s, Rob WB8VWI

5444. Re: National NCL-2000 Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-15 12:22:29 UTC
From: Mark K3MSB <bell@blazenet.net>
Message-ID: <10ph7s97dtdkq87@corp.supernews.com>
Source record: 21205

Sold

"Mark K3MSB" <bell@blazenet.net> wrote in message
news:10p00cal6fv7tac@corp.supernews.com...
> Good operating condx, with good set of spare finals.
>
> $425 Firm.
>
> If interested, email John KS3E (Wilmington DE) at johnl330@comcast.net
>
> 73 Mark K3MSB
>
>

5445. AMP/TUNER/HT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-15 14:31:56 UTC
From: "Russ J." <amservice@sbcglobal.net>
Message-ID: <w53md.24978$5b1.5717@newssvr17.news.prodigy.com>
Source record: 21206
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.misc,rec.radio.amateur.swap

Hello All!

I have the following for sale:

HEATHKIT SB200 LINEAR AMPLIFIER. Very Good Condition- No dents or scratches.
Loaded 400 watts out into Cantenna dummy load.
Has manual. Pics available and will ship CON. US.
$325.00

3KW ANTENNA TUNER. MFJ989C with digital readout in Very good condition.
Small dent in chrome of tuning knob.
Has manual. Pics Available and will ship CON. US
$275.00

KENWOOD TH22A 2 meter HT. In excellent condition. Has leather case and 2
extra batteries. Original box and manual
Ac supply etc. Pics available and will ship CON. US
$75.00

SPEAKER-MIKE for above . Works GREAT! Pics available and will ship CON. US
$10.00

amservice@sbcglobal.net

Russ- W8RHJ

5446. Re: F.S. RCA 40673 Mosfets

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-15 22:05:40 UTC
From: Rob <rob34115@earthlink.net>
Message-ID: <41992830.4060506@earthlink.net>
Source record: 21207

Rob wrote:
> I have 30 NOS RCA 40673 mosfets for sale. These are going for $6.50 each
> on Dan`s small parts website and up to $12.00 each at other parts houses
> when you can find them. I am selling them at $3.50 each or $30.00 for
> ten of them. These are getting scarce as "Hen`s teeth"!! I also have
> Mini Circuits SBL-1 and SBL-1H-8 mixers. I have 15 of each of these and
> I am selling them for $2.50 a piece or 10 of them for $20.00. These are
> N.O.S. from 1995, but are new and unused. Thank`s, Rob WB8VWI
Folks the mosfets and mixers have all been sold! Thank You! Rob WB8VWI

5447. FA: SX-42 Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-15 23:22:28 UTC
From: David Ragsdale <dragsdal@calpoly.edu>
Message-ID: <41993A34.4A8D613F@calpoly.edu>
Source record: 21208

I have some SX-42 parts I need out of the way:

Working S-Meter, excellent condition:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732254139

Dials, main dial cover, bandspread escutcheon, excellent condition:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732255408

Front panel (needs refinishing):
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732285376

Original cabinet (needs overspray / repaint):
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732285520

I should also be listing a full knob set in the next couple of days.

Thanks.
Dave
KF6BOM

--
David Ragsdale
San Luis Obispo, CA

5448. E. F. Johnson Rotary Inductor 226-3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 00:04:50 UTC
From: Joe Leadfoot <josephleadfoot@dumb.net>
Message-ID: <41994422.4020504@dumb.net>
Source record: 21209

This unit is rated at 13.5 uh.

Does anyone have the per turn inductance for this unit? Approximately
2/3 of it is close wound, and one third is wide spaced.

Please send to plcooper@starband.net.

Thanks, Paul K6PY

5449. WTB : Yaesu FT101 AC power plug

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 05:07:19 UTC
From: youngkim@yksystems.com
Message-ID: <ecc0cb9c.0411152107.4eb5c5fa@posting.google.com>
Source record: 21210

I am looking for the female power plug fo this radio.

5450. FA: Harris RF-5020 HF Receiver/Exciter with options (relist)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 05:09:26 UTC
From: ElectronRon@The.KB
Message-ID: <t02jp0dpb5v9ol65lfv2a7i2lkn9qn66g1@4ax.com>
Source record: 21211

Relisted due to description changes.

Ends Nov-22-04 19:00:00 PST
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732411616

Here is an example of the outstanding Harris RF-5020
HF Receiver-Exciter. The unit covers the entire HF
range of 1.6 to 30mHz in 10Hz steps when operating from
the front panel. 1Hz tuning steps are available
through the serial control interface. Power input
is 26.4 VDC nominal @ 3amps max. Power out is
100 milliwatts nominal across the range, suitable for
driving a wide range of military RF amplifiers,
including the matching Harris units, the Redifon
GA-481 (which I use), the AM-3007/URT (part of the URC-35),
The AM-3349/GRC-106, and the Technical Materiel Corp
GPT-1K and PAL-350 to name a few.

This radio has a digital I.F., with DSP processing employed
during both receive and transmit. Available modes and
selectable bandwidths associated with each mode are:

USB/LSB -- 1.5, 2.0, 2.4, 2.7, 3.0kHz
AME -- 3.0, 4.0, 5.0, 6.0kHz
CW -- 350Hz, 680Hz, 1.0kHz, 1.5kHz
Modem and Digital Voice -- 3.0kHz

The BFO function is variable +/- 4kHz in 10Hz steps
from the front panel or in 1Hz steps through the serial
interface.

AGC attack/hang/decay data is as follows for settings
other than "OFF":
FAST - 25msec/100msec/100msec
MEDIUM - 25msec/500msec/750msec
SLOW - 25msec/1500msec/1500msec
DATA - 25ms/0msec/16msec

This unit has the following options:

RF-5110MD High-Speed Data Modem. In the high-rate
39-tone mode, a channel transmission rate of 3466bps is
achieved by time differential phase shift keying (TDPSK)
of 39 tones which is combined with forward error correcting
to produce data rates ranging from 75 to 2400bps. The
modem is used during digital voice operation.

RF-5120AFC Harris ALE Automatic Link Establishment.
Please note this is the Harris proprietary "Autolink"
ALE system. It will work with other systems containing
the same option but not with the MIL-STD-188-141 ALE
most often encountered on the ham bands. The solution
in that case is to set up PC-ALE on your PC. :-)

RF-5130LPC Digitized Voice. Uses the U.S. DoD LPC-10E
(Version 52) 2400bps algorithm.

This unit passes the built-in-test (BITE), which checks
operation of the basic radio as well as all installed
options. The serial interface is operational, and I will
include software I wrote in QuickBasic which allows control
of basic radio functions via a PC. The radio has been
further checked out on the air via SWLing and numerous
ham contacts on 17, 20, 40, 60, and 80 meters. Digital
voice and Autolink functions have been checked out on-air,
or in side-by-side tests with another functional
unit where on-air testing was not practical.

Also included is a copy of the User Guide, which is
essential for learning the operation of this menu-driven unit.

5451. Re: National NCL-2000 Linear

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 07:13:35 UTC
From: Roger <Delete-Invallid.stuff.groups@tm.net>
Message-ID: <43ajp0tjnvkkvdmg75v0ppfra4pcnoesrh@4ax.com>
Source record: 21212

On Mon, 15 Nov 2004 07:22:29 -0500, "Mark K3MSB" <bell@blazenet.net>
wrote:

>Sold

I just noticed the "sold".
I was going to comment the price was less than the price for a pair of
tubes...if you can find them.

That is a nice amp.

Roger Halstead (K8RI & ARRL life member)
(N833R, S# CD-2 Worlds oldest Debonair)
www.rogerhalstead.com
>
>"Mark K3MSB" <bell@blazenet.net> wrote in message
>news:10p00cal6fv7tac@corp.supernews.com...
>> Good operating condx, with good set of spare finals.
>>
>> $425 Firm.
>>
>> If interested, email John KS3E (Wilmington DE) at johnl330@comcast.net
>>
>> 73 Mark K3MSB
>>
>>
>

5452. For Sale: Seco Model 78 tube tester

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 19:53:59 UTC
From: ars_wa8mea@netzero.com
Message-ID: <9ae88a70.0411161153.1be0edcc@posting.google.com>
Source record: 21213

For Sale: Seco Model 78 tube tester. Works excellently! But my son and I are dropping out of the antique radio refurb hobby. (He's headed off to college...) The wooden case has been stripped and ready for your favorite coat of shellac or varnish. (I had planned on doing this myself before we got out of the hobby. I would have done it before selling, but felt maybe the purchaser would want to choose their own favorite finish instead.)

I have NO IDEA what these things are worth. And we don't do Ebay. But I will ask for the original selling price for this unit back in 1958, and you can calculate the 45 years of inflation that will signify the bargain you're receiving. ;-)

$48.50 and I will pay for shipping and insurance.
Replies to: ars_wa8mea@netzero.com

Thanks and 73; Bill Lauterbach - WA8MEA
NEAT STUFF! http://qth.com/dwm

5453. Commericial Cart Player/Recorder..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 22:58:01 UTC
From: rivpapa1@aol.com
Message-ID: <20041116175801.07087.00000706@mb-m10.aol.com>
Source record: 21214

Very good condition Audi-Cord Mode lDL-RS-5.W/3rd Cue.P/P
stereo.2C..W/Timer.Any one have an Idea what this worth? Have manual and
Picture.Write to..Rivpapa1@aol.com

5454. New program - Coax Choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 23:07:43 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cne17v$3el$1@hercules.btinternet.com>
Source record: 21215

```
New program SELFRES2.exe
-------------------------------------
Input data :

Length and diameter of solenoid.
Number of turns.
Conductor diameter
Length of line in which the coil is inserted.
Testing frequency.

Output data :

Coil self-capacitance.
Coil self-resonant frequency.
Choke impedance vs frequency.
Insertion loss of choke in dB.

Performance is based on a choke wound with coaxial cable of the same type as
the transmission transmission line in which it is inserted. Conductor
diameter is that of the coax outer. It behaves a single wire. Coax inner
diameter is of no consequence.

Choke insertion loss is a measure of the reduction in power radiated from
the feedline. But, despite the attention it attracts, actual power radiated
from the feedline WITH the choke will never be known because the power
radiated WITHOUT the choke is indeterminate.

SELFRES2 is 51 K-bytes. Download from website below in a few seconds. It is
not zipped-up and will run immediately.
----
.........................................................
Regards from Reg, G4FGQ
For Free Radio Design Software go to
http://www.btinternet.com/~g4fgq.regp
.........................................................
```

5455. Commericial Cart Recorder/Player..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-16 23:32:37 UTC
From: rivpapa1@aol.com
Message-ID: <20041116183237.06555.00000443@mb-m24.aol.com>
Source record: 21216

I have a AudIi Cord Model DL-RS-5 Cart recorder/Player.W 3rd cue.P/P Stereo.2C..W/ timer..Good condition..Anyone have and Idea what this unit is worth?..Have manual and Picture...Rivpapa1@aol.com

5456. TRADE SX73!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-17 01:54:45 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <xbKdnYUm6-T1NgfcRVn-hg@comcast.com>
Source record: 21217

HALLICRAFTERS SX-73 aka R-274D FOR TRADE!

I have a electrically restored, aligned & calibrated Hallicrafters SX-73,
aka R-274D. It was gone over
by Rick Mish at Miltronix, who is a world class communications receiver
restorer. The operating performance is exceptional. The signal meter will
deflect to full scale on the strongest signals.
Overall condition I would say is VG +.

What I am looking for in trade, or
partial trade, would involve
me acquiring one of the folowing "Sideband Converters". A TMC Technical
Materiel Corp. CV-1758, or a Kahn CV-1982/TSC-26, or a Kahn RSSB-62-1B, or
a Delta Electronics ISB-1.
The "boatanchor" I'd consider in trade for the SX-73 would be a later
Hammarlund SP-600, that utilizes "ceramic disk" capacitors, rather than the
"black bumblebee tubular capacitors".

Contact Dan Gutowski KD8AMS at: dg16ms26@nospammsn.com remove "nospam"

THANKS!

5457. Re: Commericial Cart Player/Recorder..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-17 14:47:53 UTC
From: "Dale H. Cook" <bridgewaterma_remove_@cox.net>
Message-ID: <3unmp050dt0sclg1nm30p1tpllcfbmfol6@4ax.com>
Source record: 21218

On 16 Nov 2004 22:58:01 GMT, rivpapa1@aol.com (Riv papa 1) wrote:

>Very good condition Audi-Cord Mode lDL-RS-5.W/3rd Cue.P/P
>stereo.2C..W/Timer.Any one have an Idea what this worth?

Practically nothing. Very few radio stations use cart machines nowadays, and those stations that do generally have little trouble in finding top-quality used machines such as Pacific Recorders and ITC. Even to a collector an AudiCord is not very desirable. In my 35 years as a radio engineer I have worked on, I believe, every brand of cart machine ever made in the US, and I consider AudiCord to be the worst brand that ever I have ever worked on. Their principle defects are underpowered motors, and materials and workmanship that are noticeably inferior to the premium brands. The only reasons why so many were sold are 1) a radio station used to need quite a few cart machines, and 2) AudiCords were relatively inexpensive, compared to other brands.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA, WOWZ Appomattox VA
http://members.cox.net/dalehcook/starcity.shtml

5458. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-17 23:31:44 UTC
From: jonz <overhere@overthere.com>
Message-ID: <419bdfea@dnews.tpgi.com.au>
Source record: 21219
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Don T" <-painter-@louvre.org> wrote in message
news:c4yjd.8266$O11.2154@newsread3.news.pas.earthlink.net...
> HeH. America in deep depression. And all those "rednecks" with a garage
full
> of nukes ---- 2nd Amendment approved and sanctioned nukes no
s ----
> and pocket rockets. Not to mention plain old ordinary "assault weapons".
> Pissed off and armed to the teeth. And this limpdick, lowlife, pissant,
> trolling Usenet with his message of hate? I wager he is the first one into
> the hole. Trying to pull it in behind his sorry ass. Didn't he watch
> O'sammy-ben-laden on Teee Veee the other day? Whimpering his message to GW
> of "Please don't hurt me, I didn't -really- mean to knock the towers
down.
> I just wanted to fuck them up a little bit. I didn't know the USA still
had
> real teeth 'cause I was payin' attention to the limpdick left-liberal
peace
> freaks America's freedom of speech tolerates. Hell I thought America was
> just like Saudi Arabia, the Sudan, and Afghanistan where subversive speech
> gets your fucking head chopped off. I didn't realize that in America even

> stupid people who have never had an original thought in their life are
> allowed to speak as if they were the goddamn King of the World." Eh?
>
yup, you said it.....eh? thats what got the shrub back leading you dickheads
into your imperialistic romps around the globe....

> --
>
> Don Thompson
>
> Remmy sez,
> Count de Monet.
> Unless, of course, you are Baroque.
>
>
> "Piccolo Pete" <Sorry@SpamSucks.com> wrote in message
> news:4uudnVRbCZfmOxPcRVn-jg@adelphia.com...
> >
> >> On Sun, 7 Nov 2004 11:31:25 GMT,
Victim_of_American_Stupidity@gafbi.ut.us
> > wrote:
> >>

> >>You blithering idiots! You re-elected that imbecile George Bush as your
> > President.
> >>He's a complete moron and so are most of you!
> >
> > "Moron" vs. "Insane suicidal murderers" - not a good situation, I agree.
> > However, our only other option was a wimp.
> >
> >>Don't you care what the rest of the world thinks of you?
> >
> > Certainly I do. I want to be known as the country who helped to wipe
out
> > the insane suicidal murderers.
> >
> >>Don't you care what impact
> >>American foreign policy has on the rest of the planet?
> >
> > Well... yes I do. If we could meet with more cooperation, there would
be
> > much less destruction. This planet is running out of room for
dictators.
> > The destruction in Iraq is being caused by power hungry idiots who think
> > they can become the next dictator - not by the US. We are attempting to
> > stabilize the country. We have attempted to help rebuild the country
and
> > the insurgents have murdered the civilian contractors that were there to
> > aid
> > the Iraqi people.
> >
> >>Does Iraq look like a success
> >>to anyone?
> >
> > Iraq never looked like a success - even when Saddam was in full power.
> > Iraq
> > could have been a success - but it had a nutcase for a leader. Here you
> > are
> > in the middle of the "black gold" center of the world and most everyone
> > still rides camels. That is why this crap happened to it. I have a lot
> > of
> > hope for the Middle East. I suspect it will eventually rule the
planet -
> > but certainly not with its present attitude - and certainly not without
> > being united by a common vote of the people.
> >
> >>Doesn't it bother you that he's alienated every friend you have?
> >
> > Bush is my buddy. We have the right friends. It was your choice to
avoid
> > friendship.
> >
> >>Prior to this, it was American policy and the American government that

was
> > so universally
> >>hated around the world. Now it's going to be 'Americans' we hate.
> >
> > Hate breeds war and more destruction. When will the folks of your
> > persuasion realize that you need to stop hating? If you are an Iraqi -
> > you
> > should help us help you instead of fighting to support your hate. Look
at
> > Japan. A relatively small country that is a HUGE success. They smacked
> > us.
> > We had to smack them back. But we didn't leave them behind - and we
won't
> > leave Iraq behind. We all sincerely wish the fighting would stop, but
it
> > is
> > clear that Iraq would remain unstable as ever if we just left. There
are
> > still way too many "would-be" dictators and nutcases.
> >
> >>More sympathy
> >>for Bin Laden... More attacks on American institutions... More
isolation.
> > How blind
> >>can you dumb rednecks in middle-America be, not to see this?
> >
> > More sympathy for an insane murderer who stirred up a massive wasp nest
> > that
> > stung everyone on the planet - including you? And you call *us* stupid?
> > Bin Laden is the one who caused all of this! Bush HAD to make policies
to
> > stop this type of stuff. Your enemy *IS* Bin Laden and people like
him -
> > not the US. You can't see this?
> >
> >>If you get hit again, or your economy goes into a deep depression, the
> > American
> >>people will be getting exactly what they deserve!
> >
> > You don't want that to happen. Believe me. You think it's bad now? Do
> > what you can, on your side, to stop breeding hate - and the pyrotechnics
> > will stop.
> >
> >
>
>

5459. boat anchor book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-18 04:24:17 UTC
From: wbelsito@aol.com
Message-ID: <20041117232417.06084.00000347@mb-m19.aol.com>
Source record: 21220

practical radio communication by nilson & hornung

1944 2nd edition , 7 th impression

927 pages .

loaded with early boat anchor schematics . good shape

first $ 10 + shipping gets it . WALT

5460. Just a test. Do not read.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-18 10:50:01 UTC
From: Erwin <vanburen@pe1lzx.xs4all.nl>
Message-ID: <jivop09a4nlrigcirjmiqbdtnemn01maor@4ax.com>
Source record: 21221

Just a test. Do not read.

--

Met vriendelijk groet, Erwin pe1lzx

Email: vanburen@pe1lzx.xs4all.nl (deze niet gebruiken)
Email: erwin@pe1lzx.xs4all.nl (deze wel gebruiken)
http://pe1lzx.xs4all.nl

5461. FA: Old Pill Microphone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-18 11:44:18 UTC
From: r392 <r392@verizon.net>
Message-ID: <mW%md.7882$063.468@trndny03>
Source record: 21222
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have for auction a old Pill mic.
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=7275&item=5732960204&rd=1&ssPageName=WDVW

5462. Buy, Sell or Swap equipment.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-18 15:18:07 UTC
From: Ken Baker <kenbaker@email.com>
Message-ID: <303sqeF2rlg1hU1@uni-berlin.de>
Source record: 21223

If you are interested in selling, buying or swapping amateur radio,
scanner or radio related equipment then please consider subscribing to my
RADIOMART group list. Adverts are free and are sent to your email in box,
either individually or in batches every day or week as you prefer.
Radiomart is now in its sixth year and is very successful.

radiomart-subscribe@yahoogroups.com

You can of course unsubscribe at any time.

Ken G3SPX.

kenbaker@email.com

5463. WTB: MML 200S Info's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-18 21:41:42 UTC
From: "AL G." <renal@frontiernet.net>
Message-ID: <qG8nd.4681$kP3.2275@news01.roc.ny>
Source record: 21224

Schematic and all info associated with this 2M amp.
I have amp--is OK but I'd like to have doc's...in case of problems.
k2erg@arrl.net

5464. FS Beautiful Swan 500C with acessories

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-18 23:18:35 UTC
From: k8bvj@aol.com
Message-ID: <20041118181835.06298.00000736@mb-m18.aol.com>
Source record: 21225

I am offering my Swan 500c which has been in the family a long long time. Works like new and looks super as you can see in the pictures. Uses a pair of 6LQ6's in the final and still puts out 290 watts key down. Rig comes with the matching power supply, Vox, noise blanker, Calibrator.
If you like to hear it, meet me on 40 CW or SSB....to hear tt and see no drift at all after a hour of warm up which is typical of these old tube rigs.

Here's some pictures to see:

http://members.aol.com/k8bvj/swan.jpg
http://members.aol.com/k8bvj/swanswan.jpg
http://members.aol.com/k8bvj/swan1.jpg
http://members.aol.com/k8bvj/swan2.jpg
http://members.aol.com/k8bvj/swan3.jpg
http://members.aol.com/k8bvj/swan4.jpg
http://members.aol.com/k8bvj/swan5.jpg
http://members.aol.com/k8bvj/swan6.jpg

$275 plus shipping......Ready to plug and play

5465. FS COLLINS 76F-1 AMPLIFIER-LOUDSPEAKER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-19 01:02:28 UTC
From: "Robert G. Carter" <dc2light@radix.net>
Message-ID: <10pqhh5345dqq53@corp.supernews.com>
Source record: 21226

MILITARY EQUIPMENT FOR SALE

Nomenclature: Amplifier-Loudspeaker
Mfr: Collins Radio Company
FSCM: 13499
Type: 76F-1
S/N: 7
P/N: 522-2722-00
MCN: 1073
Contract: F34601-68-M-1028 U.S.
Connector: Burndy BT07C 8-4P

Physical condition: Excellent, unissued,
unused.

Electrical condition: Untested.

Price: $35.00 plus shipping to U.S.
addressees only.

Return policy: No returns on this item.

Material location: Saint Mary's County, MD

Contact: Bob Carter, W5BTC
Email: dc2light@radix.net

5466. WTB: CY-979A Cabinet for R-390(A)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-19 01:52:47 UTC
From: Karen and George Eveland <kargeo@adelphia.net>
Message-ID: <yaidnSiGWIRvzADcRVn-jA@adelphia.com>
Source record: 21227

Wanted CY-979A Cabinet with rails and shock mounts.

Contact
kargeo@adelphia.net

5467. FA: Johnson Viking KW "Matchbox" Antenna Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-19 05:41:08 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0411182141.2d0a9d94@posting.google.com>
Source record: 21228
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

FA: An E. F. Johnson Viking Kilowatt "Matchbox" - probably the King of all the HF antenna couplers that were ever made. It will probably handle 10 KW with ease. 1950's vintage, with the optional SWR meter/ remote coupler and the internal antenna relay (which has been bypassed for straight-through operation.) Tunes coax, balanced line and single-wire antennas.

This is the one that people used to "load up the bedsprings" with - yes, I tried that, just so I could say that I did it! I made a few out of state contacts with the "bedsprings" antenna, and also loaded up a few other things like an aluminum ladder, a window screen, a metal rain gutter, etc. What hams won't do for fun?! I guess I've spent too much time reading those Kurt N. Sterba antenna articles in _Worldradio_ magazine.

Here's the URL:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5732191796

5468. Need Manual.. Dentron W-2 Wattmeter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-19 17:10:27 UTC
From: CLinT <cj3_b@SOyahoo.com>
Message-ID: <k5asp0ptpir15rgpg3n138q4ke56232c20@4ax.com>
Source record: 21229

Hi all,
anyone know where I might find a copy of the manual for this Dentron
watt meter? Also looking for the PEP mod...etc.

73,
CLinT
remove ... "SO" to reply

5469. FA tube shields

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-19 22:09:11 UTC
From: r392 <r392@verizon.net>
Message-ID: <baund.35$8o.14@trndny08>
Source record: 21230
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Look at my other auctions for more.
Thanks
Doug

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=7275&item=2286753502&rd=1

5470. FA: NOS SSB Wide Filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 03:01:58 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <419EB905.C7F3D0C3@atnet.net>
Source record: 21185

For Auction - New Old Stock Yaesu SSB Wide Optional 8 pole Crystal
Filter for several older Yaesu rigs with a 8.9Mhz IF.

Check out
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5732066507&ssPageName=ADME:B:LC:US:1

or ebay number 5732066507

73 Bob W7AVK

5471. Transistor needed 2N591

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 14:48:34 UTC
From: Al Last <al.last@sbcglobal.net>
Message-ID: <i7mup0t0jkeicnv9nj84kk52uuvqhgtf60@4ax.com>
Source record: 21231

Please email me direct if you have any.

Thanks, Al W6GSQ

al.last@sbcglobal.net

5472. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 15:20:00 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <AgJnd.25903$hc5.14609213@news4.srv.hcvlny.cv.net>
Source record: 21232

-The Boatanchor Classifieds-
you never know what you may find..
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!

5473. FA: CW Filter Yaesu

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 16:16:39 UTC
From: Bob W7AVK <rsrolfne@atnet.net>
Message-ID: <419F7349.FA8ACF3A@atnet.net>
Source record: 21186

At the place - Yaesu CW mode 500 hz filter, for 455 khz IF for a couple of their older rigs.

Check out Ebay number 5732063228

73 Bob W7AVK

5474. DPST knife switch wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 16:53:14 UTC
From: "Joe Giacobello, K2XX" <k2xx@swva.net>
Message-ID: <419F767A.80109@swva.net>
Source record: 21233

I need a ceramic based DPST ceramic knife switch. These were formerly sold by The Wireman and manufactured by Leviton and Trumbull. I have one here whose base measures 1-15/16 by 2-3/8". I need one more. I wonder if anyone out there has one hidden away in their junk box?

Please advise with price and condition.

73 and thanks,

Joe
K2XX

5475. Re: DPST knife switch wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 17:05:30 UTC
From: k9sqg@aol.com
Message-ID: <20041120120530.06216.00000540@mb-m23.aol.com>
Source record: 21234

Joe,

Unfortunately, the only ones I have are some new biggies, could handle a few KW
I'm sure. Were made for the Navy so if you ever need something beefy...

73s,

Evan

5476. heathkit hx-1681 transmitter info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 18:37:32 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <M9Mnd.73533$5K2.21287@attbi_s03>
Source record: 21235

looking for the tuneup procedure for the heathkit hx-1681 transmitter
thanks jack

5477. heathkit hx-1681 info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 19:24:50 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <6SMnd.73791$5K2.52330@attbi_s03>
Source record: 21236
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

need tune up procedure for the heathkit hx-1681 cw transmitter
thanks jack

5478. WTB: A spares TCS Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 20:05:45 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <419FA399.A346C1D9@w-link.net>
Source record: 21237

Hi All,

Does anyone out there have such a thing. I need the RF gain control pot with the AGC switch, but a spares unit preferably in the Seattle area would be good. Please respond to:

n9pt@arrl.net

Many thanks and 73,

Pete

5479. Re: A spares TCS Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 21:19:53 UTC
From: Chris Bowne <radiobwn@riconnect.com>
Message-ID: <10pvd7olhrh2ob4@corp.supernews.com>
Source record: 21238

If you find one, I could use a decent (i.e not full of the typical TCS panel pitting corrossion lots of them have) front panel. I have an otherwise nice low S/N (18!) TCS-13 receiver that looks like it must have been installed for many years out in the open - badly pitted with salt spray crud.

Anyone have any success restoring these pitted panels?

I got a suggestion on the BA list to cover the pits with black magic marker...dont think thats going to work on mine!

Chris Bowne, AJ1G
Stonington, CT

5480. Need Heathkit Part

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 21:34:00 UTC
From: Barbara & Joel <wb2bmh@optonline.net>
Message-ID: <cLOnd.26526$hc5.15532868@news4.srv.hcvlny.cv.net>
Source record: 21239

Hi

I need the sensitivity control assembly from a Heathkit HM 102. Does anyone have a junker?

Thank you

Joel WB2BMH

5481. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-20 21:36:04 UTC
From: Chris Bowne <radiobwn@riconnect.com>
Message-ID: <10pve63k3c0vacd@corp.supernews.com>
Source record: 21240

From what I can tell from this thread, they must have sold off individual stores to various chains or individual stores depending on the locations. The local LRE here in Westerly, RI became one of small local chain of stores called Leiser Sound, owned by a Harry Leiser, in the early 80s.. The Leiser Sound chain went belly up a few years later. I think several other LREs also became Leisers in the SE CT/ RI area.

I remember getting a LRE SWR/Wattmeter for next to nothing there when Lieser was liqudating all the non-stereo LRE inventory.

Interesting topic/thread!!!

Chris Bowne, AJ1G
Stonington, CT

"Smokey" <telegrapher@hotmail.com> wrote in message
news:10opmudrltjt759@corp.supernews.com...
> Does anyone know anything about the corporate structure of Lafayette? Is
> anyone out there a former employee, especially during the 1950s and 1960s?
> Who "absorbed" or bought Lafayette?
>
> Smokey
>
>

5482. Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 01:08:18 UTC
From: "David S." <dwst@otelco.netmyrealaddress>
Message-ID: <cWRnd.172$Om2.2878@eagle.america.net>
Source record: 21241
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi folks,

Does anyone have the calibration instructions for a Simpson 260 6P that you will share with me?

I've found the 5 and 3 series (in the operators manual). I think I can use these if all else fails but would rather have the real McCoy.

BTW, I already have a DMM :)

Thanks in advance.

David Stephens
Oneonta, AL

5483. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 01:53:33 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <419ff2af$1_4@127.0.0.1>
Source record: 21243
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

David S. wrote:
> Hi folks,
>
> Does anyone have the calibration instructions for a Simpson 260 6P that
> you will share with me?
>
> I've found the 5 and 3 series (in the operators manual). I think I can
> use these if all else fails but would rather have the real McCoy.
>
> BTW, I already have a DMM :)
>
> Thanks in advance.
>
> David Stephens
> Oneonta, AL
>
>
>
>
I'd say use the $9.95 DMM to "calibrate" the old Simpson. Its probably
more accurate than the instructions.

-Bill

5484. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 03:31:24 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <vZTnd.36824$jE2.23545@bignews4.bellsouth.net>
Source record: 21144
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

David S. wrote:
> Hi folks,
>
> Does anyone have the calibration instructions for a Simpson 260 6P that
> you will share with me?

In practical terms - you need two fairly accurate meters (in addition to the 260).

Set the 260s mode switch to + and the range switch to 50V. Apply EXACTLY 250mv to the 50ua and COMMON/- jacks. On the 260 -- adjust R1 and R2 (they interact) until the 260's meter indicates EXACTLY full scale AND that the power supply is supplying EXACTLY 50ua to the 260.

As a cross check - once set - the resistance measured from the 50ua jack to the COMMON/- jack should now be EXACTLY 5000 ohms.

Once that is set - then set the mode switch to AC, move the input to the AC/DC+ and COMMON/- jacks; and set the range switch to 2.5V. Apply EXACTLY 2.5VRMS - and adjust R22 & R25 (they too interact) until you have full scale (on the 260's meter) AND exactly 200uaRMS current being drawn by the 260.

As a cross check - the resistance (switches unchanged) between the AC/+ jack and the COMMON/- jack should be 12500 ohms.

NOTE:(!!!!) Don't try and use a digital for this measurement - as the diode bridge in the 260 will not indicate linearly to the step/ramp of most digital meter's ohms circuit. Use your "other" 260 to check this ;>)

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5485. TR-9130 for parts or project

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 03:33:10 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <W%Tnd.19856$IB3.2004@newssvr15.news.prodigy.com>
Source record: 21149

I have a NON WORKING Kenwood TR-9130, BO-9A base/memory supply, MC-46 TT Mic, and quick release mount. This unit was working when I put it on the shelf but now the display just flickers. I need the space...any reasonable offers?

Thanks
Tony - W9JXN
tonysokol@sbcglobal.net

5486. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 03:33:16 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <00Und.3523$hJ6.866@trndny01>
Source record: 21145

David S. wrote:
> Does anyone have the calibration instructions for a Simpson 260 6P that
> you will share with me?

Sorry I can't help. I tried contacting Simpson because I wanted
the info for my 270 Series 4, and they wouldn't tell me.
"Our calibration info is for our service centers." Bah!

73,
Ed Knobloch

5487. TR-9130, BO-9A, Mic

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 03:37:45 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <d4Und.19857$ox3.10120@newssvr15.news.prodigy.com>
Source record: 21148

Hi gang,
I have a NON WORKING Kenwood TR-9130 all mode, BO9A base/memory supply, MC-46 TT mic, and quick release mount. The unit was working when I put it on the shelf but the now the display just flickers. I need the space...any reasonable offers?

Thanks
Tony - W9JXN
tonysokol@sbcglobal.net

5488. Navy R5007a Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 04:08:18 UTC
From: STEW <Stew116@comcast.net>
Message-ID: <H_mdnZ6uMOlTdwLcRVn-sQ@comcast.com>
Source record: 21242

Looking for some of the receive modules that go with this receiver. I have the 7mhz one but looking for others.

5489. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 04:10:24 UTC
From: "David S." <dwst@otelco.netmyrealaddress>
Message-ID: <SAUnd.178$Om2.2975@eagle.america.net>
Source record: 21146
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Thanks a million Randy, Can do!

5490. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 04:22:43 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <BJUnd.36870$jE2.8029@bignews4.bellsouth.net>
Source record: 21147
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

David S. wrote:
>
>
> Thanks a million Randy, Can do!
>
You're quite welcome.
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5491. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 05:43:40 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <41a0289d$1_3@127.0.0.1>
Source record: 21150
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Randy or Sherry Guttery wrote:

> NOTE:(!!!!) Don't try and use a digital for this measurement - as the
> diode bridge in the 260 will not indicate linearly to the step/ramp of
> most digital meter's ohms circuit. Use your "other" 260 to check this ;>)
>
>
> best regards...

Would you pse elaborate on this aspect, Randy? Just what are the parts of the range in question and how much inaccuracy can one expect out of the 260 readings? Is there any cure?

-Bill

5492. heil classic mic wired for heath sb-104

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 06:20:58 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <etWnd.124521$HA.97282@attbi_s01>
Source record: 21151
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

anyone have the wiring of a heil classic mic to a heathkit sb-104?
thanks jack

5493. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 07:12:20 UTC
From: DeserTBoB <desertb@rglobal.net>
Message-ID: <crf0q09fddtaajjp8ttfgu5n031sc1qqvt@4ax.com>
Source record: 21152
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sat, 20 Nov 2004 18:53:33 -0700, -exray
<!dontspamoleexray@coqui.net> wrote:

>I'd say use the $9.95 DMM to "calibrate" the old Simpson. Its probably
>more accurate than the instructions. <snip>

Doens't work, fukktard. Read what a REAL technician had to say about
this later, and LEARN something.

KILL FILE FOR -EXRAY!

dB

5494. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 07:37:22 UTC
From: DeserTBoB <desertb@rglobal.net>
Message-ID: <k1h0q05pnphj66eo8plr2u2jbechsutg0n@4ax.com>
Source record: 21154
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sat, 20 Nov 2004 22:43:40 -0700, -exray
<!dontspamoleexray@coqui.net> wrote:

>Randy or Sherry Guttery wrote:
>
>>
>> NOTE:(!!!!) Don't try and use a digital for this measurement - as the
>> diode bridge in the 260 will not indicate linearly to the step/ramp of
>> most digital meter's ohms circuit. Use your "other" 260 to check this ;>)
>>
>>
>> best regards...
>
>Would you pse elaborate on this aspect, Randy? Just what are the parts
>of the range in question and how much inaccuracy can one expect out of
>the 260 readings? Is there any cure? <snip>

Yeah, bonerbrain...try using REAL indicating meters for once! I still
use a Weston Model 1 from 1939 as a secondary voltage standard after
all these years, and IF you know how to read it, it's as accurate as
your favored DMM crap from Rat Shack. I also have a good selection of
less power hungry Westons that will indicate in the millivolt and
milliampere ranges, and when sent to the cal lab, they're ALWAYS on
the money. Just make sure the room's at 70ï¿½ when using, and the
dynamometer movement's perfectly level...but I would suppose a
smartass like you wouldn't KNOW about THAT, now, would you?

You need Prozac or some other antidepressant. In the mean, life's to
short to deal with arrogant assholes such as yourself. Why don't you
and trippin28track go butt bang each other? It's time to dump you in
the...

KILL FILE!

dB

5495. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 07:51:43 UTC
From: -exray <!dontspamoleexray@coqui.net>
Message-ID: <41a0469f$1_1@127.0.0.1>
Source record: 21153
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

DeserTBoB wrote:

> On Sat, 20 Nov 2004 18:53:33 -0700, -exray
> <!dontspamoleexray@coqui.net> wrote:
>
>
>>I'd say use the $9.95 DMM to "calibrate" the old Simpson. Its probably
>>more accurate than the instructions. <snip>
>
>
> Doens't work, fukktard. Read what a REAL technician had to say about
> this later, and LEARN something.
>
> KILL FILE FOR -EXRAY!
>
> dB

Puleeze, kill file me as soon as possible Mr. Potty Mouth.

-Bill

5496. WTB: Drake 50-KHz Permeability-tuned filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 10:10:31 UTC
From: David J Windisch <davidw@copper.net>
Message-ID: <41a069d3_2@newsfeed.slurp.net>
Source record: 21155

Hi, all concerned:

These switchable-bandwidth filters were in 2- and 4-series receivers, and I'm wanting to experiment with one, if someone has one "parted-out" or otherwise available.

TIA & 73, Dave, N3HE

5497. Re: heathkit hx-1681 info needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 15:08:16 UTC
From: K7MEM@myrealbox.com
Message-ID: <eed95b3d.0411210708.2a88bc67@posting.google.com>
Source record: 21156
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"jwb" <j.beltz@insightbb.com> wrote in message news:<6SMnd.73791$5K2.52330@attbi_s03>...
> need tune up procedure for the heathkit hx-1681 cw transmitter
> thanks jack

Hi Jack,

Do you mean the full alignment or just the front panel tuneup
when your getting on the air. I have been using a hx-1681 for
over 20 years and have both. The only problem is that I'm on
vacation right now and won't be home until Saturday. If you
can wait till then, I would be glad to send you the information.

Maybe someone else has it and can get it to you before then.

I think you already know my email address.

--
Martin E. Meserve
http://www.k7mem.com

5498. Re: History of Lafayette Radio wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 15:22:23 UTC
From: bonomi@host122.r-bonomi.com
Message-ID: <61d65$41a0b2af$44a75e7a$22051@msgid.meganewsservers.com>
Source record: 21157

In article <10pve63k3c0vacd@corp.supernews.com>,
Chris Bowne <radiobwn@riconnect.com> wrote:
>From what I can tell from this thread, they must have sold off individual
>stores to various chains or individual stores depending on the locations.

By the late 60s, Lafayette Radio was _franchising_. At least some stores.
Obviously, when the chain name 'went away', the stores were still operational.

5499. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 15:38:15 UTC
From: Syl's Old Radioz <restoration@oldradioz.com>
Message-ID: <30br3oF2ut7qoU1@uni-berlin.de>
Source record: 21158
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"-exray" <!dontspamoleexray@coqui.net> a crit dans le message de news:
41a0469f$1_1@127.0.0.1...
>> KILL FILE FOR -EXRAY!
>>
>> dB
>
> Puleeze, kill file me as soon as possible Mr. Potty Mouth.
>
> -Bill

He said so twice...Mr "DeserTBoB" desertbob1@rglobal.net is a TROLL...and a pathetic one too...

Syl

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.799 / Virus Database: 543 - Release Date: 2004-11-19

5500. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 17:32:00 UTC
From: DeserTBoB <desertb@rglobal.net>
Message-ID: <s7k1q0tgss3osi6sdi77cevcnmvppfirni@4ax.com>
Source record: 21159
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sun, 21 Nov 2004 10:38:15 -0500, "Syl's Old Radioz"
<restoration@oldradioz.com> wrote:

>He said so twice...Mr "DeserTBoB" desertbob1@rglobal.net is a TROLL...and a
>pathetic one too... <snip>

..and you're a 'tard. KILL FILE!

dB

5501. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 18:30:34 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <e95od.3562$K36.749@trndny03>
Source record: 21160

> Randy Guttery wrote:
>>
>> NOTE:(!!!!) Don't try and use a digital for this measurement - as the
>> diode bridge in the 260 will not indicate linearly to the step/ramp of
>> most digital meter's ohms circuit. Use your "other" 260 to check this

Hi, Randy

Thanks very much for the Simpson calibration info.

I just tried a Fluke 75 DMM across my old Triplett 666HH
VOM (10 volt d.c. scale at 1,000 ohms/volt).
The Ohms function of the DMM caused the Triplett pointer
to barely move, indicating maybe 0.2V across 10K.
Therefore the Fluke "Ohms" function is really "low power" Ohms,
not enough to turn on the Germanium diodes
found in the half-bridge full-wave rectifier
of the VOM under calibration.

In short: You are right!

73,
Ed Knobloch

5502. Diode and Transistor History

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 18:52:44 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <0u5od.4656$hJ6.2034@trndny01>
Source record: 21161

Looking up copper oxide rectifers, I came across an excellent brief
history of the early technology of vacuum and solid state diodes
and transistors. Joe Bob says "Check it out!":
http://www.jmargolin.com/history/trans.htm

Be sure to read the three "bonus" surprises at the end of the article.

73,
Ed Knobloch

5503. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 19:21:43 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <rS5od.93600$Tq1.54689@bignews1.bellsouth.net>
Source record: 21162
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

-exray wrote:
> Randy or Sherry Guttery wrote:
>
>>
>> NOTE:(!!!!) Don't try and use a digital for this measurement - as the
>> diode bridge in the 260 will not indicate linearly to the step/ramp of
>> most digital meter's ohms circuit. Use your "other" 260 to check this ;>)
>>
>>
>> best regards...
>
>
> Would you pse elaborate on this aspect, Randy? Just what are the parts
> of the range in question and how much inaccuracy can one expect out of
> the 260 readings? Is there any cure?

Sure - if you look at the AC circuit Simpson uses in the 260 series -
it's a bridge made up of two diodes and two resistors (in the 260 it's
D1 & D2 - R23 & R24). Most digital multimeters use a constant current
source feeding part under test in the ohms circuit - and measure the
resulting ramp over the sample period. The problem is - the diodes
don't appear to be a fixed resistance as the ramp voltage causes the
junction resistance to change - and not linearly at that - so that most
digital multimeters will see the AC circuit in a 260 as a much higher
resistance than it truly is. Simpson 260s are designed to have a system
resistance of 5k ohms per volt on AC ranges - so the lowest AC range
(which is 2.5V) will have (when calibrated) 12500 ohms. You can verify
this with a DC ohm meter (such as another 260) but not with a (at least
not most) digital meters.

And that's the cure - use a DC ohm meter - not a "dynamic" digital. As
far as basic accuracy - the 260 is as accurate on AC (when calibrated
and meeting specs) as most any similar meter... AC is Average responding
calibrated to read in RMS - at 3% accuracy full scale - up to 100cps -
though actually -- all AC ranges EXCEPT the 250V range are fairly flat
through audio (i.e. 20kHz).

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5504. WTB: Main tuning knob for Yaesu FT-767GX

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 20:58:24 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <Qj7od.371532$wV.168092@attbi_s54>
Source record: 21163

I'm looking for a replacement main tuning knob for my Yeasu FT-767GX.

Please let me know if anyone has one for sale.

Thanks,
Bob
W1CNY

5505. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 21:22:01 UTC
From: kludge@panix.com
Message-ID: <cnr0tpaed1@panix2.panix.com>
Source record: 21164

Edward Knobloch <alias@nowhere.net> wrote:
> > Randy Guttery wrote:
> >>
> >> NOTE:(!!!!) Don't try and use a digital for this measurement - as the
> >> diode bridge in the 260 will not indicate linearly to the step/ramp of
> >> most digital meter's ohms circuit. Use your "other" 260 to check this
> >
>Thanks very much for the Simpson calibration info.
>
>I just tried a Fluke 75 DMM across my old Triplett 666HH
>VOM (10 volt d.c. scale at 1,000 ohms/volt).
>The Ohms function of the DMM caused the Triplett pointer
>to barely move, indicating maybe 0.2V across 10K.
>Therefore the Fluke "Ohms" function is really "low power" Ohms,
>not enough to turn on the Germanium diodes
>found in the half-bridge full-wave rectifier
>of the VOM under calibration.

BUT, if you have only a digital meter, you can easily make a bridge with
it and a 6V battery!
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5506. HELP:HEATH PAWNEE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 21:32:50 UTC
From: notme@optonline.net
Message-ID: <4h22q0lhad2p6563jlbq3kj8auojja0ns7@4ax.com>
Source record: 21165

Would anyone who has a Pawnee manual be so kind as to scan me
the one page on the dial restringing...thanks in advance....Bob
robco@(no spam)optonline.net

5507. TR-9130 is working!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 22:37:23 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <DM8od.19938$l77.14236@newssvr15.news.prodigy.com>
Source record: 21166

Hi Gang,

Guess what? After being in storage for a year, I hooked it up and let it flicker for a while. It finally settled down and started working with a solid 25 watts output. I let is sit overnight and it is still solid today. Now if I can find a home for it.

73
Tony - W9JXN
tonysokol@sbcglobal.net

PS: Here is another TR-9130 owner's comment:

Turn it on and let it go for a while. The phase locked loop is out of whack, but sometimes will turn on after it warms up. Mine has always done that.

5508. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-21 23:09:58 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <af9od.6064$8o.5141@trndny08>
Source record: 21167

Scott Dorsey wrote:

> Edward Knobloch <alias@nowhere.net> wrote:
>
>>>Randy Guttery wrote:
>>>
>>>>NOTE:(!!!!) Don't try and use a digital for this measurement - as the
>>>>diode bridge in the 260 will not indicate linearly to the step/ramp of
>>>>most digital meter's ohms circuit. Use your "other" 260 to check this
>>
>>Thanks very much for the Simpson calibration info.
>>
>>I just tried a Fluke 75 DMM across my old Triplett 666HH
>>VOM (10 volt d.c. scale at 1,000 ohms/volt).
>>The Ohms function of the DMM caused the Triplett pointer
>>to barely move, indicating maybe 0.2V across 10K.
>>Therefore the Fluke "Ohms" function is really "low power" Ohms,
>>not enough to turn on the Germanium diodes
>>found in the half-bridge full-wave rectifier
>>of the VOM under calibration.
>
>
> BUT, if you have only a digital meter, you can easily make a bridge with
> it and a 6V battery!
> --scott

Scott, do you mean setting the DMM to read d.c. current, and then
putting it between the 6V battery and the VOM under test
(set to a.c. volts), to indirectly confirm the 5,000 Ohms/Volt
characteristic of the VOM? The DMM set to mA is rated at
6mV/mA voltage drop, so its voltage drop can be neglected
compared to the 6V source.

73,
Ed

5509. WTB Mike connecter for old Gonset GSB100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 00:53:03 UTC
From: "news.dcsi.net" <pita@outrageous.net>
Message-ID: <41a4e528$1_5@127.0.0.1>
Source record: 21060

I picked up a very nice Gonset 100 ssb tx model 3233. I am looking for a
mike connector and if someone has a manual I would appreciate any info.
tnx 73 donald wk6q

-----== Posted via Newsfeeds.Com - Unlimited-Uncensored-Secure Usenet News==----
http://www.newsfeeds.com The #1 Newsgroup Service in the World! >100,000 Newsgroups
---= East/West-Coast Server Farms - Total Privacy via Encryption =---

5510. WTB 455 IF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 07:33:48 UTC
From: Bill Powell <whp@att.net>
Message-ID: <dh53q090lh07d7aeot0euv7k1so31p7sv8@4ax.com>
Source record: 21168

I'm looking for a 455 kc IF transformer - tube type please.
Specifically, it's to replace the 1st 455 IF in an HQ-170.

Thanks,
Bill - WB1GOT

5511. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 08:38:55 UTC
From: Richard Steinfeld <rgsteinBUTREMOVETHIS@sonic.net>
Message-ID: <zAhod.6755$_3.84889@typhoon.sonic.net>
Source record: 21169
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"DeserTBoB" <desertb@rglobal.net> wrote in message
news:s7k1q0tgss3osi6sdi77cevcnmvppfirni@4ax.com...
| On Sun, 21 Nov 2004 10:38:15 -0500, "Syl's Old Radioz"
| <restoration@oldradioz.com> wrote:
|
| >He said so twice...Mr "DeserTBoB" desertbob1@rglobal.net is a
TROLL...and a
| >pathetic one too... <snip>
|
| ..and you're a 'tard. KILL FILE!
|
| dB

Please define "tard." I don't know this word.

5512. FA BC 611F

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 13:05:01 UTC
From: r392 <r392@verizon.net>
Message-ID: <1ulod.11193$Vy.430@trndny06>
Source record: 21170
Cross-posted to:
alt.military.collecting,rec.collecting.military.vehicles,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

FA very nice BC611f see list on link
Thanks
Doug
http://search.ebay.com/_W0QQgotopageZ1QQsassZr392QQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

5513. FS: Near perfect Drake "C" Line

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 13:05:50 UTC
From: jonweiner@aol.com
Message-ID: <20041122080550.12301.00001166@mb-m28.aol.com>
Source record: 21172

Pristine collector condition Drake "C" Line. Includes the Drake R-4C receiver serial #26680, the Drake T-4XC transmitter serial #29136, the matching Drake AC-4 power supply and the MS-4 speaker, as well as a correct Shure model 444 microphone. This "C" Line includes necessary crystals for 160 and full 10 meter coverage, as well as all WARC bands. Also included are the original instruction manuals, not copies, as well as correct Drake Interconnect cables. There is no noise blanker or other filters installed. Original finish. Price for all $850. For pick up at Greer, SC, or plus shipping.

5514. FA BC 611F

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 13:07:39 UTC
From: r392 <r392@verizon.net>
Message-ID: <vwlod.11203$Vy.3117@trndny06>
Source record: 21171
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

> FA very nice BC611f see list on link
> Thanks
> Doug
>
http://search.ebay.com/_W0QQgotopageZ1QQsassZr392QQsorecordsperpageZ25QQsosortorderZ1QQsos
ortpropertyZ1
>
>
>
>

5515. and yet another boat anchor book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 14:22:45 UTC
From: wbelsito@aol.com
Message-ID: <20041122092245.06084.00000515@mb-m19.aol.com>
Source record: 21173

hello ;
i have the 1941 version of " radio engineering handbook "
by keith henney , dated 1941 , 3 rd edition , 8th impression .
945 pages thick . $ 10 , you pay shipping . WALT

5516. WTB 6293 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 17:47:58 UTC
From: Charles <k4qzo@bellsouth.net>
Message-ID: <mApod.96433$Tq1.41430@bignews1.bellsouth.net>
Source record: 21174

Need 2 NOS Thanks

5517. Re: Simpson 260 6P

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 18:34:44 UTC
From: DeserTBoB <desertb@rglobal.net>
Message-ID: <b9c4q0phktj0eqnsqc0h8t8iraumeknpjh@4ax.com>
Source record: 21175
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Mon, 22 Nov 2004 08:38:55 GMT, "Richard Steinfeld"
<rgsteinBUTREMOVETHIS@sonic.net> wrote:

>Please define "tard." I don't know this word. <snip>

'Tard = trippin28track Classic example.

5518. FS: Yaesu DVS-1 Digital Voice Memory Unit, Brand New!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 22:01:01 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <rktod.378143$wV.177761@attbi_s54>
Source record: 21176

FS: Yaesu DVS-1 Digital Voice Memory Unit, Brand New!
$20 + $3 postage to the 48 states.

Bob

5519. Re: WTB 455 IF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 22:53:38 UTC
From: kludge@panix.com
Message-ID: <cntqlista1@panix2.panix.com>
Source record: 21177

In article <dh53q090lh07d7aeot0euv7k1so31p7sv8@4ax.com>,
Bill Powell <whp@att.net> wrote:
>I'm looking for a 455 kc IF transformer - tube type please.
>Specifically, it's to replace the 1st 455 IF in an HQ-170.

You might want to use a Hammarlund one. But if you can live with a
generic replacement, Cain Electronics in Norfolk, VA has a bunch.
And Antique Electronics Supply in Arizona often has some.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5520. Interesting RME-69 on Ebay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 23:39:05 UTC
From: Phil Witt <w4imm@mindspring.com>
Message-ID: <73u4q0dqsq38kr2rin74r9r168sav4asn2@4ax.com>
Source record: 21178

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4673&item=5733508766

Not mine.

5521. Re: WTB 455 IF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 23:49:33 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41A27B0D.3030603@adelphia.net>
Source record: 21179

Bill, can you give me the H part number off the bad can. I cannibalized several HQ's and I may well have the can you need. de K3HVG

Bill Powell wrote:
> I'm looking for a 455 kc IF transformer - tube type please.
> Specifically, it's to replace the 1st 455 IF in an HQ-170.
>
> Thanks,
> Bill - WB1GOT
>

5522. Re: WTB 6293 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-22 23:53:59 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <MYSdnVtKZ8Ut5j_cRVn-sA@adelphia.com>
Source record: 21180

6146's won't work for you??

Charles wrote:

> Need 2 NOS Thanks
>
>

5523. FS: Tektronix Manuals - ORIGINALS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 00:38:02 UTC
From: "Richard W. Solomon, W1KSZ" <w1ksz@earthlink.net>
Message-ID: <ji15q0hrqqk9ep17747t9829dcte5osd6o@4ax.com>
Source record: 21181

I picked up a lot of Manuals the other day and found a gold-mine
of older tube scope manuals. They range from the 502 to the 661.
Also some of the 5000 series scopes (50XX, 51XX, 54XX, etc),
and most all in-between. Let me know if you want to see the list.
They can be sent USPS Priority Mail, and are priced at $15 each,
if they fit in the Flat Rate Envelope else it's $5 extra for the heavy
ones.
Shipped CONUS only.
No Manual Merchants need apply.

73, Dick, W1KSZ

5524. Wanted - A, C & D coils for HRO-60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 01:32:29 UTC
From: "T.E.O" <rfmscpa@earthlink.net>
Message-ID: <Nqwod.1566$NU3.251@newsread1.news.pas.earthlink.net>
Source record: 21182

Please reply via e-mail & state condition & price in first e-mail.

Thanks

Terry
W8EJO

5525. Re: Transistor needed 2N591

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 01:57:11 UTC
From: kludge@panix.com
Message-ID: <cnu5dnhtd1@panix2.panix.com>
Source record: 21183

Al Last <al.last@sbcglobal.net> wrote:
>Please email me direct if you have any.

JEDEC book says that's a Ge PNP, 50 mW, -32V BVce, -20 mA Ic max, 2 mA nominal. hFE of 70 typical, 2 mA Ic nominal. Ft is 700 kc typical. Ge is typically 41 dB (and if you believe that I have a bridge for you). Specified for military applications with a wider temperature range than usual.

I'd say you can sub a 2N324 or a 2N526 in there without any real change. These aren't specified for input or output capacitance so if this is part of a tuned circuit it may require some tinkering to make it happy with an equivalent.

If it's an audio circuit, I'd just drop in a generic Ge equivalent with a high enough dissipation and be done with it. Or even drop a silicon device in there and change the bias resistors.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5526. Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 02:22:16 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <s9xod.53266$ye4.13397@twister.rdc-kc.rr.com>
Source record: 21184

I recently discovered boatanchors and am dying to get my hands on one of these behemoths. That said, I am not educated electrically. What model is fairly easy to restore with good parts availability? I am most interested in Hammarlund HQ series and Hallicrafter SX28. The SR600 looks great but seems a bit complex. The others seem to be mostly a matter of replacing caps and wire. Thanks for the input.
Phil C.

5527. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 03:27:29 UTC
From: Wayne <ke0bz@arrl.net>
Message-ID: <2pyod.40$Ps2.11@fe11.lga>
Source record: 21187

Diane wrote:
> I recently discovered boatanchors and am dying to get my hands on one of
> these behemoths. That said, I am not educated electrically. What model is
> fairly easy to restore with good parts availability? I am most interested
> in Hammarlund HQ series and Hallicrafter SX28. The SR600 looks great but
> seems a bit complex. The others seem to be mostly a matter of replacing
> caps and wire. Thanks for the input.
> Phil C.
>
>
For ease of restoration and parts availability, get one of the better Heathkit receivers. The manuals will walk you through everything and help you easily identify parts. (Many caps and resistors darken and make it hard to read values.)

My favorite big receiver, though, is the HQ-110C (the "C" is the model with the clock). This was my novice receiver back 40 years ago.

Good luck on your project!

Wayne, KEï¿½BZ

5528. Re: WTB 455 IF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 03:32:43 UTC
From: Gary Schafer <gaschafer@comcast.net>
Message-ID: <8pb5q0927p115b48s4tk3ct0gaoimcjcif@4ax.com>
Source record: 21188

Would you have any of the small bar knobs ?

Thanks
Gary K4FMX

On Mon, 22 Nov 2004 18:49:33 -0500, K3HVG <jeepp@adelphia.net> wrote:

>Bill, can you give me the H part number off the bad can. I cannibalized
>several HQ's and I may well have the can you need. de K3HVG
>
>Bill Powell wrote:
>> I'm looking for a 455 kc IF transformer - tube type please.
>> Specifically, it's to replace the 1st 455 IF in an HQ-170.
>>
>> Thanks,
>> Bill - WB1GOT
>>

5529. 1955 sylvania tube manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 07:22:33 UTC
From: wbelsito@aol.com
Message-ID: <20041123022233.14349.00000915@mb-m13.aol.com>
Source record: 21189

got a 1955 sylvania tube manual in real good shape .
$ 10 & its yours . you pay shipping . WALT

5530. REWARD >>>$100<<< NEED RADIO !!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 07:56:10 UTC
From: mike <k6zsr@k6zsr.com>
Message-ID: <D2Cod.107134$kz3.35807@fed1read02>
Source record: 21190

REWARD !!!! $100- (SEE PHOTO AT WWW.QTH.COM LISTING) will be given to anybody that can lead me to someone where I can successfully purchase The Walter Ashe transmitter, receiver and power supply: WAT, WAR and WAP ;THAT WILL HELP ME OBTAIN MY DREAM OF HAVING MY NOVICE STATION BACK AGAIN !!!! (I HAD A DREAM LAST NIGHT....THAT ALL GOD'S CHILDREN BOTH BLACK AND WHITE......WERE SEARCHING FOR MY NOVICE STATION !!!!....PLEASE HELP.........IF I DON'T FIND THIS STATION WITHIN THE NEXT 30 DAYS, I AM GOING TO THROW MY WET BODY ACROSS THE SECONDARY OF A 6.3vac TRANSFORMER....AND IT'S GOING TO BE YOUR FAULT.....thank you for your attention

5531. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 11:57:56 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41A325C4.3070106@adelphia.net>
Source record: 21191

Phil,
Good question. First, let me say that the SX-28, although entirely collectable and one of my absolute favorites, is a certifyable bear to re-cap, especially the straight SX-28. Given that you're a professed neophyte, you might want to hold off on that one unless it already been accomplished and is running OK. The Hammarlund HQ-140 and the 150 are excellent, yet fairly simple, receivers, very easy to work with and on, and are quite affordable. All parts are accessible and readily available, if necessary. The more modern HQ-145 and HQ-160 are also very fine. The SP-600 with disc caps is fine; the one with "black-beauties" requires (albeit at worst) the changeout of over 50 caps, some well hidden and requiring some disassembly of the receiver. Again, I'd recommend either the Hammarlund HQ-140 or the 150 as a starter.
Regarding Heath and other kits.. At the risk of offending some folks, I don't know of a decent general coverage kit receiver I'd care to own. I do have my original Heath AR-2 but its a poor receiver. The other crapshoot is who built it to begin with. Any kit, Heath or others, if built by a newby using their uncle's 300 watt American Beauty soldering log will (or may be) a disaster. You really need to have a look inside ANY kit unit to see the quality of construction. But.... this is my take on "several" years of doing all this. Make your own decision....
Regards Jeep/K3HVG

5532. New Kennedy assassination audio!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 12:57:41 UTC
From: bkj333@aol.com
Message-ID: <fc069043.0411230457.6807002f@posting.google.com>
Source record: 21192

I am looking for TV and radio broadcasts of the JFK and RFK assassinations. I am particularly interested in audio recordings of such broadcasts made by amateurs.

If you personally tape-recorded or obtained -- or know of anyone else who tape-recorded or obtained -- any television or radio broadcasts concerning one or both of the two Kennedy assassinations in 1963 and 1968, please contact me.

Whether it's a network or local broadcast, whether the sound recording of that broadcast is of good quality or poor quality, whether it was recorded in a major market or in a minor market, I want to know about it.

I'm a collector, so if you have any of this or know about someone else who does... please email me or have them email me at:

bkj333@aol.com

Thanks!

5533. FA:Hickok Cardmatic, heath it-12,Eico 955 + more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 13:15:36 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <YJGod.50791$7i4.28556@bgtnsc05-news.ops.worldnet.att.net>
Source record: 21193

Take at look at this nice Hickok Cardmatic with 422 cards + the Heathkit
IT-12 Sig Tracer, and the Eico 955 at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

More items there and coming as well-pse check often;

Heytubeguy

5534. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 20:24:54 UTC
From: jm <jm@falseaddress2004.net>
Message-ID: <jm-73E866.14245423112004@news.covad.net>
Source record: 21044

In article <s9xod.53266$ye4.13397@twister.rdc-kc.rr.com>,
"Diane" <dke@mn.rr.com> wrote:

> What model is fairly easy to restore with good parts availability? I am most interested
> in Hammarlund HQ series and Hallicrafter SX28.
>

Phil,

I cast a vote for the Hammarlund HQ-100 (general coverage) or HQ-110
(ham bander) for your first project. They don't have a lot of bells and
whistles, so the circuits are easy to troubleshoot. There's lots of room
to work in under the chassis. There are plenty of them around and
documentation is easy to find. And since they were all built in a
factory, you don't have to deal with possible mistakes made by a kit
builder.

Good luck & have fun.

73,
Joe K9LY

5535. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 21:28:31 UTC
From: Brian Hill <releif@last.net>
Message-ID: <6fOod.10$NK2.6@fe11.lga>
Source record: 21045

"Diane" <dke@mn.rr.com> wrote in message
news:s9xod.53266$ye4.13397@twister.rdc-kc.rr.com...
> I recently discovered boatanchors and am dying to get my hands on one of
> these behemoths. That said, I am not educated electrically. What model
is
> fairly easy to restore with good parts availability? I am most interested
> in Hammarlund HQ series and Hallicrafter SX28. The SR600 looks great but
> seems a bit complex. The others seem to be mostly a matter of replacing
> caps and wire. Thanks for the input.
> Phil C.
>
>

Hammarlunds are much easier to work on than Hallicrafters. The SX-28 might
eat your lunch if your a newbie. The SP-600 can be a bear in the RF deck if
your not experienced with that rig. I would go for any of the HQs. I like
Heath too but you could end up with someone elses basket case rig. I've seen
a lot of bad soldering and all around poor workmanship at times in those but
then again I've seen some excellent Heath rigs and when put together right
are real cool radios.
--
73 and good DXing.
Brian
~~~~~~
A lot of radios and 100' of rusty wire!
Zumbrota, Southern MN
Brian's Radio Universe
http://webpages.charter.net/brianhill/

EMAIL- brianehill@$100charter.net
(Hide the $100 to reply!)
~~~~~~

5536. wanted heathkit hd-1410 electronic keyer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-23 22:13:11 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <XBOod.662120$8_6.377237@attbi_s04>
Source record: 21046
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for a very nice heathkit hd-1410 electronic keyer
thanks jack

5537. Hallicrafters S-40B Decals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 02:06:38 UTC
From: "Steven P. Burrows" <spburrows@cox.net>
Message-ID: <Q0Sod.2046$QR.1256@lakeread01>
Source record: 21047

I am about to start work on a couple of Hallicrafters S-40B receivers; one to give my father as a Christmas gift and one to keep for my own use.

I am comfortable with sprucing up the electronics, as I have numerous resources to draw upon for the parts and info on what to do. However, I am stumped on where I might go to get decals to re-letter the front panel of the cabinet should I decide to repaint it (likely in both cases).

Where could I go to purchase a set of decals suitable for this Radio?

5538. FA: EV Sentry II's Superb Shape,No Reserve

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 03:36:31 UTC
From: Ken <gold@nucleus.com>
Message-ID: <41A40F81.6040901@nucleus.com>
Source record: 21048

Up for auction, a superb condition pair of Vintage Electro-Voice Sentry
II Speakers.
No reserve, see and bid at:
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3764698405
Thanks for l@@king

5539. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 04:35:04 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041123233504.23212.00000175@mb-m03.aol.com>
Source record: 21049

In article <s9xod.53266$ye4.13397@twister.rdc-kc.rr.com>, "Diane"
<dke@mn.rr.com> writes:

>I recently discovered boatanchors and am dying to get my hands on one of
>these behemoths. That said, I am not educated electrically. What model is
>fairly easy to restore with good parts availability? I am most interested
>in Hammarlund HQ series and Hallicrafter SX28. The SR600 looks great but
>seems a bit complex. The others seem to be mostly a matter of replacing
>caps and wire. Thanks for the input.

You have chosen wisely. Hammarlund never made a "cheap" receiver, meaning one without an RF stage and at least two IFs. Every HQ-series reciever is a good one, and the dial calibration in any Hammarlund is a joy to work with.

You'd best start with one of the simpler, newer models, like the HQ-100. That is, four bands, single conversion, not too many extra features. It will be a good radio to use. Later you can try the dual-conversion HQ-160, 170, 180. Like the other later models, these have ceramic disc caps that usually don't need replacement.

The HQ-129X is a fine radio for the lower bands, but probably will need lots of caps replaced, and resistors too. In the same class is the National NC-173.

The SX-28 is a real bear to recap. Start with something simpler, and easier to pick up and move around. And a bit newer, for better performance above 14 MHz.

Best of luck, Mike K. AA1UK

Oscar loves trash, but hates Spam! Delete him to reply to me.

5540. Re: Hallicrafters S-40B Decals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 04:37:27 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10q8407rvl4gp32@corp.supernews.com>
Source record: 21050

Steven P. Burrows wrote:
> I am about to start work on a couple of Hallicrafters S-40B receivers; one
> to give my father as a Christmas gift and one to keep for my own use.
>
> I am comfortable with sprucing up the electronics, as I have numerous
> resources to draw upon for the parts and info on what to do. However, I am
> stumped on where I might go to get decals to re-letter the front panel of
> the cabinet should I decide to repaint it (likely in both cases).
>
> Where could I go to purchase a set of decals suitable for this Radio?
>
>
Mike Tobin at RockSea Enterprises does *some* Hallicrafters decal sets.
I'm not quite sure what he has in stock but its worth inquiring.
I'm afraid I don't have my bookmarks handy but Google will easily find
his site.

-Bill
WX4A

5541. riders tube characteristics book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 04:39:13 UTC
From: wbelsito@aol.com
Message-ID: <20041123233913.06439.00001004@mb-m18.aol.com>
Source record: 21051

hi
i have a riders tube characteristics book , dated 1958 , about 90 pages

for sale . $ 5 . WALT

5542. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 04:47:46 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10q84jjqidngr0e@corp.supernews.com>
Source record: 21052

Mike Knudsen wrote:

> In article <s9xod.53266$ye4.13397@twister.rdc-kc.rr.com>, "Diane"
> <dke@mn.rr.com> writes:
>
>
>>I recently discovered boatanchors and am dying to get my hands on one of
>>these behemoths. That said, I am not educated electrically. What model is
>>fairly easy to restore with good parts availability? I am most interested
>>in Hammarlund HQ series and Hallicrafter SX28. The SR600 looks great but
>>seems a bit complex. The others seem to be mostly a matter of replacing
>>caps and wire. Thanks for the input.
>
>
> You have chosen wisely. Hammarlund never made a "cheap" receiver, meaning one
> without an RF stage and at least two IFs. Every HQ-series reciever is a good
> one, and the dial calibration in any Hammarlund is a joy to work with.
>
> You'd best start with one of the simpler, newer models, like the HQ-100. That
> is, four bands, single conversion, not too many extra features. It will be a
> good radio to use. Later you can try the dual-conversion HQ-160, 170, 180.
> Like the other later models, these have ceramic disc caps that usually don't
> need replacement.
>
> The HQ-129X is a fine radio for the lower bands, but probably will need lots of
> caps replaced, and resistors too. In the same class is the National NC-173.
>
> The SX-28 is a real bear to recap. Start with something simpler, and easier to
> pick up and move around. And a bit newer, for better performance above 14 MHz.
>
> Best of luck, Mike K. AA1UK
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

IMHO,
the HQ-100 and 110 are pretty sleepy radios compared to the upper end of
the Hammarlund scale but on the other hand are like Mike (and others)
indicate, far from a cheapo radio.
For a first time Hammarlund project I think this would be a good choice.
If the "collector pricing" gets in your way give a peek at National
NC-88/98 which can be had at a reasonable price.
And shoot, if you're on a tight budget the Hallicrafters S-40 is one of
the best bargains around and ain't that bad a radio for a firdt-timer.

-Bill WX4A

5543. Re: New Kennedy assassination audio!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 06:29:35 UTC
From: Michael Brandt <MBRANDT1@mn.rr.com>
Message-ID: <jTVod.57989$ye4.42707@twister.rdc-kc.rr.com>
Source record: 21053

Did I miss something? I'd wait til Teddy has his day then search
for the complete tapes.
"BKJ" <bkj333@aol.com> wrote in message
news:fc069043.0411230457.6807002f@posting.google.com...
> I am looking for TV and radio broadcasts of the JFK and RFK
> assassinations. I am particularly interested in audio recordings of
> such broadcasts made by amateurs.
>
> If you personally tape-recorded or obtained -- or know of anyone else
> who tape-recorded or obtained -- any television or radio broadcasts
> concerning one or both of the two Kennedy assassinations in 1963 and
> 1968, please contact me.
>
> Whether it's a network or local broadcast, whether the sound recording
> of that broadcast is of good quality or poor quality, whether it was
> recorded in a major market or in a minor market, I want to know about
> it.
>
> I'm a collector, so if you have any of this or know about someone else
> who does... please email me or have them email me at:
>
> bkj333@aol.com
>
> Thanks!

5544. Re: New Kennedy assassination audio!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 07:01:55 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10q8cfkhs93eh11@corp.supernews.com>
Source record: 21054

Michael Brandt wrote:

> Did I miss something? I'd wait til Teddy has his day then search
> for the complete tapes.

All the Teddy tapes will show are him describing the gurgling sounds
that Mary Jo made while he was leaving her there to drown.
A freakin NBA player nowadays loses 4 million in salary for getting
excited about having beer thrown on him but an ole Party insider like
Teddy walks free for killing a girl because he was drunk.

Justice would be better served if she would have been able to throw a
beer on him.

-Bill

> "BKJ" <bkj333@aol.com> wrote in message
> news:fc069043.0411230457.6807002f@posting.google.com...
>
>>I am looking for TV and radio broadcasts of the JFK and RFK
>>assassinations. I am particularly interested in audio recordings of
>>such broadcasts made by amateurs.
>>
>>If you personally tape-recorded or obtained -- or know of anyone else
>>who tape-recorded or obtained -- any television or radio broadcasts
>>concerning one or both of the two Kennedy assassinations in 1963 and
>>1968, please contact me.
>>
>>Whether it's a network or local broadcast, whether the sound recording
>>of that broadcast is of good quality or poor quality, whether it was
>>recorded in a major market or in a minor market, I want to know about
>>it.
>>
>>I'm a collector, so if you have any of this or know about someone else
>>who does... please email me or have them email me at:
>>
>>bkj333@aol.com
>>
>>Thanks!
>
>
>

5545. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 07:59:34 UTC
From: boeing377@aol.com
Message-ID: <20041124025934.07572.00001278@mb-m01.aol.com>
Source record: 21055

Bite the bullet and get an HQ 180, you will never regret it. It is a great rcvr and worth buying even at eBay prices.

5546. w.t.b old broken and new hf radios wanted any make or model

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 14:05:28 UTC
From: Silvio <silvioylstra@hotmail.com>
Message-ID: <co24f0$p66$1@news-02.connect.com.au>
Source record: 21056

WANTED OLD AND NEW BROKEN , OR NOT GOING, HF RADIO ANY MAKE OR MODEL.....
SILVIO.............73S I WILL PAY ALL POSTAGE COST

5547. Re: New Kennedy assassination audio!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 16:16:59 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <Yt2pd.51086$IQ.43883@bignews6.bellsouth.net>
Source record: 21057

Beautiful!!!!!!!!!!!

"Bill M" <dontspamoleexray@coqui.net> wrote in message
news:10q8cfkhs93eh11@corp.supernews.com...
> Michael Brandt wrote:
>
>> Did I miss something? I'd wait til Teddy has his day then search
>> for the complete tapes.
>
> All the Teddy tapes will show are him describing the gurgling sounds that
> Mary Jo made while he was leaving her there to drown.
> A freakin NBA player nowadays loses 4 million in salary for getting
> excited about having beer thrown on him but an ole Party insider like
> Teddy walks free for killing a girl because he was drunk.
>
> Justice would be better served if she would have been able to throw a beer
> on him.
>
> -Bill

5548. SX-62A Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 20:57:02 UTC
From: Bill Powell <whp@att.net>
Message-ID: <drs9q0d2i0hot5djipbumbi63evj9elehe@4ax.com>
Source record: 21059

I just purchased an SX-62A and am looking for collective wisdom on the
following topics:
1 - Re-capping;
Is it necessary or recommended?
To what extent?
Any "problem children" hidden in inaccessable places?
Any "unobtanium" caps required?

2 - Dial cord re-stringing;
Do I need to grow extra fingers / hands?
Learn new and colorful language?
Dissassemble the silly thing so far as to wind up with a new source of
spare parts?

TIA,
Bill Powell

5549. Multi Elmac AF 67 Meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 20:58:08 UTC
From: JOHN D <jawnd393nospam@yahoo.com>
Message-ID: <AB6pd.3751$Rs2.218@trnddc03>
Source record: 21061

I have a meter that looks like its from a Elmac AF-67. Its yellowed and scratched.. The metal on the cover is pitted. It's ugly. It works. No cracks in the case. I tested it and full scale was about .84 ma. It should be 1ma. The pointer is streight and the balance is ok. The scale looks good. It's good for parts if you have a nonworking meter. Scales are 0-5, 0-150, 0-750. Anybody need it? I'm thinking of putting it on eBay.
Remove 1 to reply

5550. Re: AR88 Restoration project: Some Questions.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 21:09:08 UTC
From: K-tron <kdooks@supercity.ns.ca>
Message-ID: <uot9q09rekfso3hmtudlto22svq75vaomb@4ax.com>
Source record: 21058

On Sun, 30 May 2004 12:03:31 -0400, " Uncle Peter"
<radioconnectionNO@cox.netSPAM> wrote:

>If black and sticky, probably tar (or similar) oozing from
>the sealed chokes. PCB, IIRC, is a clear liquid, and I doubt it was
>in common useage back in WWII era boatanchors.
>
>Pete
>
>"joe landy" <joelandyman@postmaster.co.uk> wrote in message
>

Yep, the black goo is tar and unless the choke is running WAY hot I'd
not bother awlfully much about replacing it. As far as PCBs in your
dinsaur not moch to worry about UNLESS caps were replaced any time
from the mid-50s to say the early 90s. My thoughts on units
containing PCBs , asbestos etc; are as follows: Unless there is an
obvious problem (PCBs leaking from caps or loose asbestos powder etc;
) leave the stuff alone. There are many MUCH more hazzardous
substances that we all are exposed to on a daily basis.

Just my thoughts.

Kevin (88LF owner for 27 years)

5551. National NC60 service info or service manual

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-24 23:01:06 UTC
From: locoradiodude@yahoo.com
Message-ID: <be02ac11.0411241501.32200b58@posting.google.com>
Source record: 21062

Looking for a service manual or service information for the National NC60 special receiver. I am planning to do an alignment on it and the BAMA manual only has a schematic, no service or alignment info. you can email me at locoradiodude@yahoo.com Thanks

5552. Re: Transistor needed 2N591

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 00:49:19 UTC
From: kb9olm@yahoo.com
Message-ID: <cba55a41.0411241649.7bb993c1@posting.google.com>
Source record: 21063

Al,

I do have 2N-404 Texas Instruments (NOS) transistors, which, in
according to my my transistor manual, can be used as direct
replacement for 2N591. I also have one transitor from International
Rectifier TR 05-C which is also can be used instead of 2N591.
You can contact me directly at: kb9olm@yahoo.com
73,
Vlad, kb9olm

Al Last <al.last@sbcglobal.net> wrote in message
news:<i7mup0t0jkeicnv9nj84kk52uuvqhgtf60@4ax.com>...
> Please email me direct if you have any.
>
> Thanks, Al W6GSQ
>
> al.last@sbcglobal.net

5553. WTB: Hallicrafters S-40B main Tuning Dial and Parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 03:15:47 UTC
From: "Steven P. Burrows" <spburrows@cox.net>
Message-ID: <G7cpd.2278$QR.1176@lakeread01>
Source record: 21064

I am looking for the following parts for a couple of Hallicrafters S-40B
receivers

Main Tuning Dial
Main Tuning Dial Window
Tone Control Switch
Front Panel Knobs for Sensitivity, Tone Control, and Tuning.

Please e-mail me if you have any of these and are interested in selling them

Steve Burrows
spburrows@cox.net

5554. Re: SX-62A Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 04:06:42 UTC
From: Frank Dresser <analogdial@worldnet.att.net>
Message-ID: <mTcpd.970081$Gx4.316131@bgtnsc04-news.ops.worldnet.att.net>
Source record: 21065

"Bill Powell" <whp@att.net> wrote in message
news:drs9q0d2i0hot5djipbumbi63evj9elehe@4ax.com...
> I just purchased an SX-62A and am looking for collective wisdom on the
> following topics:
> 1 - Re-capping;
> Is it necessary or recommended?

I would. Paper caps get leaky.

> To what extent?

Replace all the paper and "black beauties". The under chassis electrolytics are almost certainly dried out and should be replaced. The large aluminum can power supply elecrolytic is probably at least iffy. It's still fine on my SX-62 and the one on my parts chassis still tests good. Replace it if you can't confirm it as good with a full voltage leakage tester and an ESR meter or if you don't trust your luck.

I also installed fuses.

> Any "problem children" hidden in inaccessable places?

The ones underneath the bandswitch are a little hard to get to. Taking off the side skirt will help. You'll need a large soldering iron or gun to undo the soldered connections on the skirt.

The replacement caps are usually smaller, and are easier to work back in.

> Any "unobtanium" caps required?

No. But there are over 40 standard value paper caps to be replaced, if I recall correctly.

>
> 2 - Dial cord re-stringing;
> Do I need to grow extra fingers / hands?
> Learn new and colorful language?
> Dissassemble the silly thing so far as to wind up with a new source of
> spare parts?

The dial cord is straightforward, but it sure uses alot of cord.
Replacement is time consuming, but not tricky, if you disassemble the front section of the radio.
>
> TIA,
> Bill Powell
>

Frank Dresser

5555. Newbie Thanks

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 04:34:43 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <Dhdpd.59324$ye4.43496@twister.rdc-kc.rr.com>
Source record: 21066

Thanks all for the great response. I am leaning strongly towards the HQ 129 or 140. Hopefully I can get one in great condition soon on ebay. No hamfests in my area (MN) for too long. I wouldn't even consider this if not for all the helpful people here and beaucoup info on the net.
Phil C.

5556. BC 611 FA Last Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 12:26:11 UTC
From: r392 <r392@verizon.net>
Message-ID: <Dbkpd.4966$356.2878@trndny04>
Source record: 21067
Cross-posted to: alt.military.collecting,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

Very Nice BC 611f

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4720&item=2287834405&rd=1

5557. FA BC 611 WW2 Radio Last Day

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 12:28:07 UTC
From: r392 <r392@verizon.net>
Message-ID: <rdkpd.1942$zm4.1270@trndny02>
Source record: 21068

Last Day Nice radio

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=4720&item=2287834405&rd=1

5558. Re: SX-62A Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 14:48:36 UTC
From: EdEngel@gvtc.com
Message-ID: <331a01ab.0411250648.4a17acc1@posting.google.com>
Source record: 21069

"Frank Dresser" <analogdial@worldnet.att.net> wrote in message
==========
Frank:

I believe the reason that the main filter capacitor survives so long in the SX-62 and SX-42 is its location. It is near the back of the chassis behind the tuning capacitor, well away from any tubes or other heat producers. Most sets put the filter can near the power transformer, rectifier and audio output tubes where it gets roasted.

Best Regards,

Ed

5559. Re: New Kennedy assassination audio!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 15:31:26 UTC
From: Brian Hill <releif@last.net>
Message-ID: <_Wmpd.7$G67.1@fe04.lga>
Source record: 21070

"Bill M" <dontspamoleexray@coqui.net> wrote in message
news:10q8cfkhs93eh11@corp.supernews.com...
> Michael Brandt wrote:
>
> > Did I miss something? I'd wait til Teddy has his day then search
> > for the complete tapes.
>
> All the Teddy tapes will show are him describing the gurgling sounds
> that Mary Jo made while he was leaving her there to drown.
> A freakin NBA player nowadays loses 4 million in salary for getting
> excited about having beer thrown on him but an ole Party insider like
> Teddy walks free for killing a girl because he was drunk.
>
> Justice would be better served if she would have been able to throw a
> beer on him.
>
> -Bill
>

Funny!

5560. HQ40 Vs 50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 15:41:16 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <w2npd.59368$ye4.18192@twister.rdc-kc.rr.com>
Source record: 21071

Just wondering if any significant pro/con between the HQ140X and HQ150 for a newbie to work on and in performance. Thanks. Phil C.

5561. radio reference book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 18:11:29 UTC
From: wbelsito@aol.com
Message-ID: <20041125131129.21692.00001075@mb-m11.aol.com>
Source record: 21072

hello ;
i have a 1948 copy of " essentials of radio " by slurzberg & osterman .

good shape . 806 pages . first $ 10 gets it . you pay shipping .

5562. WTB: A TCS receiver for spares

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 19:53:35 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <41A6383F.8CC39314@w-link.net>
Source record: 21073

Hi All,

Does anyone out there have such a thing. I need the RF gain control pot with the AGC switch, but a spares unit preferably in the Seattle area would be good. Please respond to:

n9pt@arrl.net

Many thanks and 73,

Pete

5563. Re: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-25 19:56:03 UTC
From: Glenn Harden <gpharden@pacifier.com>
Message-ID: <10qce8oghdhclb5@corp.supernews.com>
Source record: 21074

I still have this and will be hauling it to the local
scrap metal dealer. I'll open it up first and salvage
the tubes. Anyone interested?

As someone pointed out earlier, it turns out the date
of manufacture indicated on the receiver is 1934,
a bit earlier than I had originally guessed.

"Glenn Harden" <gpharden@pacifier.com> wrote in
rec.radio.amateur.boatanchors:...
> Includes circa 1944 VLF receiver and power supply.
> Together they weigh about 500 lbs.
>
> Eugene, OR
>
>

5564. Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 00:05:09 UTC
From: w7zca@webtv.net
Message-ID: <23486-41A67335-883@storefull-3211.bay.webtv.net>
Source record: 21075

I think I have painted myself into a corner.
I am rebuilding a power supply and need some 125 mfd @ 450v. To make matters worse I want twist lock capacitors. I think at this time I finally got myself into the impossible dream. If it can be resolved I'm sure someone out there can help me.
Tnx es 73 Paul W7zca

5565. FS: Gonset GSB-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 00:20:55 UTC
From: n9pt <nutmeg@w-link.net>
Message-ID: <41A676E7.D8106B02@w-link.net>
Source record: 21076

I have a good condition, with the exception of some internal dirt due to its age, Gonset GSB-100 for sale. It is very heavy so pick-up in the Seattle area would be best, but I can ship though it would be expensive. I'd like $100 for it but will swap or haggle. Please respond to N9PT@ w-link.nospam.net (dont forget to remove the no-spam). It has a copy of its book.

73,

Pete

5566. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 00:32:57 UTC
From: Michael <mpendley2@austin.rr.com>
Message-ID: <ZQupd.39377$g21.38158@fe1.texas.rr.com>
Source record: 21077

http://www.surplussales.com/
"Paul" <w7zca@webtv.net> wrote in message
news:23486-41A67335-883@storefull-3211.bay.webtv.net...
> I think I have painted myself into a corner.
> I am rebuilding a power supply and need some 125 mfd @ 450v. To make
> matters worse I want twist lock capacitors. I think at this time I
> finally got myself into the impossible dream. If it can be resolved I'm
> sure someone out there can help me.
> Tnx es 73 Paul W7zca
>

5567. Re: HQ40 Vs 50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 00:34:02 UTC
From: gi1pi@yahoo.com
Message-ID: <a604b65b.0411251634.48fb69c0@posting.google.com>
Source record: 21078

"Diane" <dke@mn.rr.com> wrote in message
news:<w2npd.59368$ye4.18192@twister.rdc-kc.rr.com>...
> Just wondering if any significant pro/con between the HQ140X and HQ150 for a
> newbie to work on and in performance. Thanks. Phil C.

There's lots of good stuff on the net on vintage receivers, just do a google search.
Here is one that might be of help...

http://www.dxing.com/rx/tindex.htm

Good luck....Gil

5568. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 00:35:51 UTC
From: TerryJ <suptjudatcomcastdotnet>
Message-ID: <OdGdnZoAvPn65zvcRVn-tg@comcast.com>
Source record: 21079

Restuff the old ones... do it all the time for antique radios.
"Michael" <mpendley2@austin.rr.com> wrote in message
news:ZQupd.39377$g21.38158@fe1.texas.rr.com...
> http://www.surplussales.com/
> "Paul" <w7zca@webtv.net> wrote in message
> news:23486-41A67335-883@storefull-3211.bay.webtv.net...
>> I think I have painted myself into a corner.
>> I am rebuilding a power supply and need some 125 mfd @ 450v. To make
>> matters worse I want twist lock capacitors. I think at this time I
>> finally got myself into the impossible dream. If it can be resolved I'm
>> sure someone out there can help me.
>> Tnx es 73 Paul W7zca
>>
>
>

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.799 / Virus Database: 543 - Release Date: 11/19/2004

5569. heil classic mic and sb-104a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 02:33:15 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <LBwpd.669361$8_6.502894@attbi_s04>
Source record: 21080

is there a way to get more audio out of a heil classic mic into a heathkit sb-104a?seems like you have to get right up on the mic.
any help would be great.
73 jack

5570. New manual available

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 03:16:29 UTC
From: llgpt@aol.com
Message-ID: <20041125221629.07275.00001031@mb-m10.aol.com>
Source record: 21081

Another manual is available for download on our website. The Northern Radio Co. variant of the Hammarlund SP-600J-11 a diversity receiver modified by Northern Radio Co. is available for download. Go to Manuals and scroll down to Northern Radio.

Thanks,

Les Locklear
Monitoring since '57
Collins 51J4
Hammarlund HQ-120X
Hammarlund SP-600JX-14
Ten Tec RX-350D
Yaesu FRG-100
Alpha Delta Sloper
Quantum QX Loop
Various Longwires
http://www.hammarlund.info/homepage.html

5571. heathkit dx-60 mic type?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 05:19:02 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <61zpd.99293$5K2.94808@attbi_s03>
Source record: 21082

what type of microphone is comatible for the heathkit dx-60?
thanks jack

5572. HELP:HEATH PAWNEE

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 13:47:00 UTC
From: notme@optonline.net
Message-ID: <gqceq011su9co5h4vql0gq3j0uamr23dge@4ax.com>
Source record: 21083

I am in need of the page on the dial restringing for the Heath
Pawnee, as I just can't seem to figure it out...would someone be so
kind as to scan me just the page or two concerning that...
Thank you in advance for any help......
robco@optonline.net

5573. FS: BC620+PE97 on eBay

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 14:04:12 UTC
From: "nortonatlas commercial at yahoo dot com"
Message-ID: <qddeq0dujlcr69vgdihs68r8tnc7meuldl@4ax.com>
Source record: 21084

Hi,

for information just in case, as these are not common find today!

http://cgi.ebay.fr/ws/eBayISAPI.dll?ViewItem&category=22810&item=6133560706&rd=1&ssPageName=WDVW

Thanks for reading.

5574. Re: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 14:52:19 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <DqHpd.4$%C6.2@trnddc02>
Source record: 21085

Is there no one available to save this receiver?

Glenn Harden wrote:

> I still have this and will be hauling it to the local
> scrap metal dealer. I'll open it up first and salvage
> the tubes. Anyone interested?
>
> As someone pointed out earlier, it turns out the date
> of manufacture indicated on the receiver is 1934,
> a bit earlier than I had originally guessed.
>
> "Glenn Harden" <gpharden@pacifier.com> wrote in
> rec.radio.amateur.boatanchors:...
>
>>Includes circa 1944 VLF receiver and power supply.
>>Together they weigh about 500 lbs.
>>
>>Eugene, OR
>>
>>
>
>
>

5575. Re: AR88 Restoration project: Some Questions.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 15:10:42 UTC
From: kludge@panix.com
Message-ID: <co7h1i$i8$1@panix2.panix.com>
Source record: 21086

In article <uot9q09rekfso3hmtudlto22svq75vaomb@4ax.com>,
K-tron <kdooks@supercity.ns.ca> wrote:
>On Sun, 30 May 2004 12:03:31 -0400, " Uncle Peter"
><radioconnectionNO@cox.netSPAM> wrote:
>
>>If black and sticky, probably tar (or similar) oozing from
>>the sealed chokes. PCB, IIRC, is a clear liquid, and I doubt it was
>>in common useage back in WWII era boatanchors.
>
>Yep, the black goo is tar and unless the choke is running WAY hot I'd
>not bother awlfully much about replacing it.

Note that naptha (paint thinner, NOT paint remover) will do a nice job
of removing leaked tar from chassis with a little elbow grease.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5576. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 15:13:11 UTC
From: kludge@panix.com
Message-ID: <co7h67$i35$1@panix2.panix.com>
Source record: 21088

In article <23486-41A67335-883@storefull-3211.bay.webtv.net>,
Paul <w7zca@webtv.net> wrote:
>I think I have painted myself into a corner.
>I am rebuilding a power supply and need some 125 mfd @ 450v. To make
>matters worse I want twist lock capacitors. I think at this time I
>finally got myself into the impossible dream. If it can be resolved I'm
>sure someone out there can help me.

Antique Electronics Supply carries all of the twist-lock types that
exist today.

If they don't sell it, you can open up the old one, remove the guts,
solder some modern 105'C radial types in there and fill it up with RTV.
Looks absolutely original, but with much better specs and longevity.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5577. Re: heil classic mic and sb-104a

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 15:14:04 UTC
From: kludge@panix.com
Message-ID: <co7h7s$192$1@panix2.panix.com>
Source record: 21087

jwb <j.beltz@insightbb.com> wrote:
>is there a way to get more audio out of a heil classic mic into a heathkit
>sb-104a?seems like you have to get right up on the mic.

The Classic has a balanced 600 ohm output, right? And the SB-104 has an
unbalanced high-Z input, right? How are you matching the two?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5578. Re: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 15:14:34 UTC
From: kludge@panix.com
Message-ID: <co7h8q$5sv$1@panix2.panix.com>
Source record: 21089

In article <DqHpd.4$%C6.2@trnddc02>, David Stinson <arc5@ix.netcom.com> wrote:
>Is there no one available to save this receiver?

Where is it?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5579. Re: HQ40 Vs 50

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 15:54:12 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41A751A4.6000306@adelphia.net>
Source record: 21090

Truth told, the HQ-140X, the 140-XA and '150 are generally the same receiver, except that the '150 has a Q-multiplier. If memory serves me correctly, the HQ-150 came with 2 types of cabinets; the old rack cabinet type and later a "new" wrap-around type. The '140 has a round S-meter, the '150 has a more typical Hammarlund plastic job. I have both these receivers and both are very nice to use and look at. Matching speakers a bit problematic, however. The do show up on Epay, albeit infrequently. Good choice, either one!

5580. Re: heathkit dx-60 mic type?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 15:59:31 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41A752E3.1080307@adelphia.net>
Source record: 21091

Try an old Astatic D-104. They're not too expensive for a nice one and they're entirely compatible, impedance-wise. An amplified version would be convenient in that you can adjust the gain.

jwb wrote:

> what type of microphone is comatible for the heathkit dx-60?
> thanks jack
>
>

5581. WTB: FT-767GX parts rig

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 18:07:04 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <chKpd.396460$wV.383099@attbi_s54>
Source record: 21092

Looking for a complete non-working FT-767GX for repair parts, to use to repair my 767.

Thanks for any help.

Bob

--

5582. NOS Porcelain 2 piece feedthrough insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 18:21:55 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0411261021.32ea3010@posting.google.com>
Source record: 21093

NOS white porcelain 2 piece feedthrough insulators. Takes 3/4 inch chassis hole. good for open wire window plates, linears, tuners, HV supplies etc.Very handy if you need them. I have a jpeg. 24 insulators priority shipped for $30.00. tnx/ 73s/ Lew/ KlNDV

5583. FS: R-390A/URR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 19:24:25 UTC
From: Laurence <ljaffe@charter.net>
Message-ID: <kuLpd.3708$kF2.1500@fe06.lga>
Source record: 21094
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I just powered on the receiver after a long sleep and it works fine on my 20 meter dipole antenna. Cosmetically it needs work, and it does not come with a case. Made by Stewart Warner, SN 549.
I live with one of these for years as a R29271, its a great receiver. I checked out many bands and listened to signals, the meters work as well. I checked the calibrate function and it works as well, and I played with the other features too. There is one female plug that someone put in, in the lower left hand corner and I do not know what it is for, so I leave it alone. I live in Central Ma and this would be local P/U only, but I am willing to travel a couple of hours though. I am asking $350 for the working receiver. My last sale of a SP-600 was to a fellow in RI who came up and checked out the receiver, and I have not heard from him since, this one is in the same condition.

73's
WA1FIH

5584. Re: RAA-3 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-26 22:01:52 UTC
From: dbowey@aol.com
Message-ID: <20041126170152.21555.00001254@mb-m11.aol.com>
Source record: 21095

David posted:

<< Is there no one available to save this receiver?

Glenn Harden wrote:

> I still have this and will be hauling it to the local
> scrap metal dealer. I'll open it up first and salvage
> the tubes. Anyone interested?
>
> As someone pointed out earlier, it turns out the date
> of manufacture indicated on the receiver is 1934,
> a bit earlier than I had originally guessed.
>
> "Glenn Harden" <gpharden@pacifier.com> wrote in
> rec.radio.amateur.boatanchors:...
>
>>Includes circa 1944 VLF receiver and power supply.
>>Together they weigh about 500 lbs.
>>
>>Eugene, OR
>>
>>
>
>>

I visited with Glenn and looked it over. It is BIG and it is bulky and it looked heavy. It also appeared like the rear of the cabinet might have been part of the ship's hull (almost kidding). It would be a good project for a competent rebuilder, but not for a newby. It's unique and it would be unfortunate to have it go somewhere as junk metal, but I have too many other projects to even think of one of this size.

Don

5585. Re: SX-62A Advice

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 00:59:06 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <ujQpd.4575$NU3.4447@newsread1.news.pas.earthlink.net>
Source record: 21096

> Replace all the paper and "black beauties". The under chassis
> electrolytics
> are almost certainly dried out and should be replaced. The large aluminum
> can power supply elecrolytic is probably at least iffy.

For advice on recapping, see the article at
http://antiqueradio.org/recap.htm .

The SX-62 is similar to the SX-42. You may find the SX-42 restoration
article at http://antiqueradio.org/halli07.htm interesting.

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

5586. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 02:19:07 UTC
From: w7zca@webtv.net
Message-ID: <1854-41A7E41B-279@storefull-3214.bay.webtv.net>
Source record: 21097

Thanks to all who gave me direction and hope. Now I can proceed with my project.
73 es tnx. Paul W7zca

5587. Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 03:17:52 UTC
From: KU4YP <ku4yp@verizon.net>
Message-ID: <AISpd.451$wr6.326@trnddc04>
Source record: 21098

Swan 117xc power supply. pls state price and condx. 73 mike

--
73 de KU4YP "Real Radios Glow in the Dark"
Mike Prevatt
Bartow, Florida.

5588. TS-820S Band/Mode Knob Wanted

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 04:02:03 UTC
From: George Curtis <gdcurtis@comcast.net>
Message-ID: <npCdnTy1ze6jYTrcRVn-oA@comcast.com>
Source record: 21099

Anyone with a parting out the TS-820(S).

George K9GQ

5589. Parting out an HP1222A scope

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 04:21:01 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10qg05enu6q078c@corp.supernews.com>
Source record: 21100
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

This old dog has officially been put to sleep.
If anybody needs any parts, pse ask, otherwise they are going to the
landfill in a week's time.

Any parts are free for the asking and you pay shipping with the
following exceptions.
No vertical range selector knobs available.
I'll have to ask $10 for the good CRT. No, I don't know the number
because its written in HP jargon.
I have the original manual and I'll ask $15 for it.
The rest of the innards are in as-is condition. I'm scrapping the scope
due to a number of problems so I wouldn't count on good boards, etc.
other than for discrete components.
I'm selling the parts because trust me, its too far gone to be a
fixer-upper bargain as a complete unit.
Shipping via USPS only from 00765.

Inquire within,
Bill WX4A
exray at coqui.net

5590. FA: ESI DB877 Coaxial Dial Decade Resistor Ohm Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 06:57:56 UTC
From: randylands@aol.com
Message-ID: <20041127015756.11401.00001413@mb-m29.aol.com>
Source record: 21101

On ebay: http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3856271630

5591. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 13:44:11 UTC
From: Alan Douglas <adouglasatgis.net>
Message-ID: <i31hq0lkb010ges48fuug5r9ulqt2brjbf@4ax.com>
Source record: 21102

Hi,
Here are some photos of the restuffing process:

http://antiqueradios.com/forums/Forum11/HTML/004087.html

73, Alan

5592. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 19:40:31 UTC
From: Yodar <yodar@cfl.rr.com>
Message-ID: <PK4qd.92286$6w6.48546@tornado.tampabay.rr.com>
Source record: 21103

Scott Dorsey wrote:
> In article <23486-41A67335-883@storefull-3211.bay.webtv.net>,
> Paul <w7zca@webtv.net> wrote:
>
>>I think I have painted myself into a corner.
>>I am rebuilding a power supply and need some 125 mfd @ 450v. To make
>>matters worse I want twist lock capacitors. I think at this time I
>>finally got myself into the impossible dream. If it can be resolved I'm
>>sure someone out there can help me.
>
>
> Antique Electronics Supply carries all of the twist-lock types that
> exist today.
>
> If they don't sell it, you can open up the old one, remove the guts,
> solder some modern 105'C radial types in there and fill it up with RTV.
> Looks absolutely original, but with much better specs and longevity.
> --scott
>
If you're in the US skycraft surplus IN WINTER PARK Fl. AT FAIRBANKS AT
i-4 has bins of un used electrolytics

yodar

5593. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 20:48:43 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <KK5qd.154490$HA.153507@attbi_s01>
Source record: 21104

"Paul" <w7zca@webtv.net> wrote in message
news:1854-41A7E41B-279@storefull-3214.bay.webtv.net...
> Thanks to all who gave me direction and hope. Now I can proceed with my
> project.
> 73 es tnx. Paul W7zca
>

Replacing Old Electrolytics
http://www.nmr.mgh.harvard.edu/~reese/electrolytics/

Some more capacitor restuff photos !

R390A restoration
http://r-390a.us/filter_capacitors.htm

L4B Power Supply (hobby brass rod)
http://www.wb4hfn.com/DrakeArticles/TechTips/ElectrolyticRelacements.htm

AC4 Power Supply
http://www.wb4hfn.com/DrakeArticles/TechTips/FilterCapacitorRebuilding.htm

w9gb

5594. WTB: RS-6, whole unit or any parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 23:54:55 UTC
From: DUCK <duckyman@sbcglobal.net>
Message-ID: <ej4iq0t6ct7b77tob4o98rkd1aum5peeko@4ax.com>
Source record: 21105

Want to buy... A complete RS-6 spy radio, working or not, or
any parts/units for these sets.
Would also pay a reward for info leading to the purchase of a
complete radio.

DUCK

5595. WTB: RS-6, whole unit ...**addendum**

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-27 23:59:29 UTC
From: DUCK <duckyman@sbcglobal.net>
Message-ID: <825iq0he22b3p415n66auerphrh2067tof@4ax.com>
Source record: 21106

Want to buy... A complete RS-6 spy radio, working or not, or
any parts/units for these sets.
Would also pay a reward for info leading to the purchase of a
complete radio.

Contact duckymanSPAM@sbcglobal.net remove SPAM

DUCK

5596. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-28 02:05:41 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041127210541.09630.00000142@mb-m20.aol.com>
Source record: 21107

In article <20041124025934.07572.00001278@mb-m01.aol.com>, boeing377@aol.com (BOEING377) writes:

>Bite the bullet and get an HQ 180, you will never regret it. It is a great >rcvr and worth buying even at eBay prices.

No argument there. My widow will give him a good price on my HQ-180 someday :-)

But it's going to run him $300 and up, and if any major alignment work is needed, it can get pretty tricky. I think he wanted something cheap and simple, though we'd all like to see him graduate to a 180 later on. In its favor, the 180 is recent enough to use ceramic caps, not wax paper leakers.

For practical usage, the 180 beats the SP-600, and is easier to pick up.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5597. Re: FS: Gonset GSB-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-28 03:45:59 UTC
From: George <marmot@highstream.net>
Message-ID: <10qiifsi4lr2ua9@corp.supernews.com>
Source record: 21108

Can you give me an estimate of the total cost shipped to Melbourne Beach, Florida, zip 32951. I think it will be prohibitve but what the heck. Sometimes FedEx ground is not too unreasonable for heavy old radios. Thanks es 73 George K4MLB

n9pt wrote:
> I have a good condition, with the exception of some internal dirt due to
> its age, Gonset GSB-100 for sale. It is very heavy so pick-up in the
> Seattle area would be best, but I can ship though it would be expensive.
> I'd like $100 for it but will swap or haggle. Please respond to N9PT@
> w-link.nospam.net (dont forget to remove the no-spam). It has a copy of
> its book.
>
> 73,
>
> Pete
>

5598. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-28 04:56:38 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <aUcqd.60544$ye4.57649@twister.rdc-kc.rr.com>
Source record: 21109

It's not that I want cheap but simple is good. The HQ180 by all accounts is great but I like the looks of the older 140 and 150 better. If I really get into this I will buy other models in future. The boatanchor crew sure is helpful. Thanks all.
"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message news:20041127210541.09630.00000142@mb-m20.aol.com...
> In article <20041124025934.07572.00001278@mb-m01.aol.com>,
> boeing377@aol.com
> (BOEING377) writes:
>
>>Bite the bullet and get an HQ 180, you will never regret it. It is a great
>>rcvr and worth buying even at eBay prices.
>
> No argument there. My widow will give him a good price on my HQ-180
> someday
> :-)
>
> But it's going to run him $300 and up, and if any major alignment work is
> needed, it can get pretty tricky. I think he wanted something cheap and
> simple, though we'd all like to see him graduate to a 180 later on. In
> its
> favor, the 180 is recent enough to use ceramic caps, not wax paper
> leakers.
>
> For practical usage, the 180 beats the SP-600, and is easier to pick up.
> 73, Mike K.
>
>
> Oscar loves trash, but hates Spam! Delete him to reply to me.

5599. Comcast moving to Giganews

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-28 13:55:43 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <yNkqd.101586$V41.60530@attbi_s52>
Source record: 21110

Transition from netnews.comcast.net to the Comcast newsgroups, provided by Giganews. 11/24/2004

After December 31st, all Comcast netnews users will be transitioned to the current Comcast newsgroup service provided by Giganews.
In addition, starting January 1, 2005, we will be doubling the current monthly Giganews download limit to 2 GB (headers will not be included in these new limits).

5600. Click to boatachors for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-28 14:09:24 UTC
From: "Dr. Al Link" <K4ICL@K4ICL.com>
Message-ID: <Z3lqd.5782$uD7.4846@fe05.lga>
Source record: 21111

All:

You will find over a dozen items by clicking
http://www.k4icl.com/ON%20SALE.htm

Cheers,

Dr. Al Link
K4ICL@K4ICL.com
139 Turner Circle
Greenville SC 29609
864 420-4652
Visit: www.K4ICL.com

Share your knowledge with fellow hams.

5601. FA: YEASU FT-890 WITH 500Hz CW FILTER AND FREE SHIPPING

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-28 22:13:17 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <04sqd.410043$wV.247362@attbi_s54>
Source record: 21112

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5734959166&ssPageName=STRK:MESE:IT

5602. Re: Hallicrafters S-40B Decals?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 00:29:14 UTC
From: Dale Parfitt <par@parelectronics.com>
Message-ID: <u3uqd.5794$lv6.1019@trnddc03>
Source record: 21113

"Steven P. Burrows" <spburrows@cox.net> wrote in message
news:Q0Sod.2046$QR.1256@lakeread01...
> I am about to start work on a couple of Hallicrafters S-40B receivers; one
> to give my father as a Christmas gift and one to keep for my own use.
>
> I am comfortable with sprucing up the electronics, as I have numerous
> resources to draw upon for the parts and info on what to do. However, I
am
> stumped on where I might go to get decals to re-letter the front panel of
> the cabinet should I decide to repaint it (likely in both cases).
>
> Where could I go to purchase a set of decals suitable for this Radio?
>
> You can make your own water slip decals with media found on the WEB- both
for laser and ink jet. If the lettering is white, you'll have to find
someone with an Alps printer.
I've used this technique and it is impossible to tell from new silk
screening.

Dale W4OP

5603. WTB: mic gain pot for Collins 32S3 transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 02:16:49 UTC
From: k9sqg@aol.com
Message-ID: <20041128211649.11389.00001513@mb-m29.aol.com>
Source record: 21114

Thanks for reading this posting. I'm looking for hens teeth in the form of the mic gain pot for the 32S3 transmitter. It is a dual section pot with 500 K on one section and 2500 ohms on the other. The switch is closed when fully CCW, not open like most switches. I've already taken out a second mortgage in the event I can find one of these...

73s,

Evan

5604. National NC-303

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 02:25:09 UTC
From: Roger D Johnson <n1rj~@adelphia.net>
Message-ID: <D4idnTHpb-wXFTfcRVn-uw@adelphia.com>
Source record: 21115

I recently acquired one of these old rigs. It appears to be in very good condition but very dirty. I anticipate I will have to take off the front panel to get in and clean up the drive mechanism. Are there any nasty surprises awaiting me? Any tips greatly appreciated.

73, Roger

5605. TR-9130 gone

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 03:30:52 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <MJwqd.34274$Qv5.23840@newssvr33.news.prodigy.com>
Source record: 21116

Hi Gang,
Just to let everyone know, the TR-9130 has a new home and has been
working great. Thanks to those who inquired.

73
Tony - W9JXN

5606. Cushcraft A4S for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 05:55:20 UTC
From: r392 <r392@verizon.net>
Message-ID: <cRyqd.1381$_C2.600@trndny01>
Source record: 21117
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.swap

I have a Used A4S
20-15-10 4 element beam for sale was up for 2 years well sealed Good
condition.
Located in NJ Prefer pickup can meet within
a reasonable distance. With Balun

$550 new
selling for $225
Doug

5607. Cushcraft A4S forsale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 05:57:25 UTC
From: r392 <r392@verizon.net>
Message-ID: <9Tyqd.1382$_C2.1064@trndny01>
Source record: 21118

Subject: Cushcraft A4S for sale
I have a Used A4S
20-15-10 4 element beam for sale was up for 2 years well sealed Good
condition.
Located in NJ Prefer pickup can meet within
a reasonable distance. With Balun

$550 new
selling for $225
Doug
>
>

5608. FS: Hallicrafters "twins": SX-117, HT-44, PS-120/150

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 17:23:53 UTC
From: k5dh@raytheon.com
Message-ID: <JWIqd.5$YX.0@dfw-service2.ext.ray.com>
Source record: 21121
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale:

Hallicrafters SX-117 receiver, HT-44 transmitter, and
PS-120/150 speaker/power supply. Gear is clean and in
stock condition. Receiver is working, has new filter
caps, and all tubes are good. I have never powered up
the transmitter or p/s. Manuals are included for all
three pieces. I believe the cabinets on the receiver
and transmitter have been repainted, but I can't recall
for sure (I'm at the office right now). Regardless,
they look presentable as-is. See photos here:

http://www.qsl.net/k5dh/images/sx117.jpg
http://www.qsl.net/k5dh/images/ht44.jpg
http://www.qsl.net/k5dh/images/ps150-120.jpg

Images will probably be very slow to load, so please
have patience.

This would be a good winter project for someone! I have
too many projects and not enough time, so my loss will
be someone else's gain!

Price $400 plus shipping from Dallas, TX

5609. FS: Heathkit SB-200 linear amplifier

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 17:28:50 UTC
From: k5dh@raytheon.com
Message-ID: <m%lqd.6$YX.2@dfw-service2.ext.ray.com>
Source record: 21122
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

For Sale:

Heathkit SB-200 linear amplifier, with original manual.
In good cosmetic condition, not perfect. Power supply
has been rebuilt using all new caps, diodes, and bleeder
resistors. Has a Standby/Operate switch added to the
front panel (same kind of switch as the On/Off switch,
almost looks like it came this way!). Amp works fine
on 80 through 15 meters, but doesn't work on 10 meters
(plate current is low, and it peaks instead of dipping;
no desire to troubleshoot it). The Loading cap is not
original, but it works. I have an original part that
I will include. Tubes are good, power output with 65
Watts drive is about 750 Watts PEP on 20m. I've owned
this amp for several years and it has worked great for
me (except on 10m, as noted above). I've upgraded to
an AL-80B, so this one must go.

Price $250 plus shipping from Dallas, Texas

See photo here:

http://www.qsl.net/k5dh/images/sb200.jpg

73,
Dean K5DH

5610. WTD mobile mounting bkt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 18:25:37 UTC
From: K5VSE <k5vse@earthlink.net>
Message-ID: <BQJqd.6582$NU3.3995@newsread1.news.pas.earthlink.net>
Source record: 21119
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Hi to the list,

I am in need of a mobile mounting bracket for an Icom IC-735.

Anyone out there got one they're not using?

Thanks for any responses

Mike/K5VSE
Mena, AR

--
Formerly WB6VSE, Senior Tech, Amateur Div.
SBE/Linear Systems, Watsonville, CA
"Real Radios Glow in the Dark"

All email scanned with Norton Anti-Virus 2005
3922 nightly

5611. Logging recorders record both sides of a simplex channel simultaneously

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 18:36:34 UTC
From: makolber@yahoo.com
Message-ID: <3367f36e.0411291036.22b213bf@posting.google.com>
Source record: 21120

I have a question about logging recorders that are used at police headquarters for example to record communications. I understand that they record the audio received by the receiver from the mobile unit and they also record the transmissions made by the dispatcher on the local mic. How exactly is the logger connected to the radio system. Where are these two audio sources combined? There is no single connection in a typical radio transiver to get both the transmit audio and the receive audio.

The reason I want this detail is to understand what happens when the dispatcher "talks over" one of the mobile units or a mobile units "talks over" the dispatcher. Is there any way that both audio signals can get recorded together? I understand in a typical 2 way radio transceiver, when it is transmitting, it cannot receive. But in a more complex system typically used for police communications that may involve multiple remote satellite voting receivers, are there any conditions where both the active Rx and the dispatchers mic audio might both get recorded on the logger together?

Does anyone know the details of how a logging recorder is typically connected to a complex communications system? Is the dispatcher mic sometimes always recorded even when the transmit button is not pressed?

thanks
Mark
WB2WHC

5612. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-29 23:24:33 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041129182433.06095.00000138@mb-m23.aol.com>
Source record: 21123

In article <aUcqd.60544$ye4.57649@twister.rdc-kc.rr.com>, "Diane"
<dke@mn.rr.com> writes:

>It's not that I want cheap but simple is good. The HQ180 by all accounts is
>great but I like the looks of the older 140 and 150 better. If I really get
>into this I will buy other models in future.

Good enough. I'd say even my 160 looks a little nicer than the 180. For looks
(and plenty other reasons), you might want to make your next one an SP-600, or
even an earlier Super Pro.

Then there's a late model (I forget which) whose S meter is twice as big as
necessary -- see how you like it.

Though I think the best and meanest looking Hammer is the HQ-120, made just
before WW-II. But good luck finding one in original shape, not to mention the
original knobs. I've seen a couple, but not original.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5613. Advice needed on HQ-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 02:54:13 UTC
From: DesignGuy <dontbother@nowhere.com>
Message-ID: <phRqd.168003$HA.134274@attbi_s01>
Source record: 21124

I purchased a reconditioned Hammarlund HQ-100 a couple of years ago, and until recently was in pretty good alignment. However once when the dial light burned out I pulled the radio from it's cabinet and something underneath must have shorted against the cabinet (yes, I left it on -- bad idea).

Now the dial reads around 270 KHZ low on the 1.6-4 MHz band, and 610 KHz low on the 10-30 MHz band. The 4-10 MHz band dial calibration is spot on.

Also, there is weak signal strength on the 0.54 - 1.6 MHz band, but that was always the case with this receiver.

There is not enough play in the trimmers to compensate for the miscalibration, so something else must be wrong. I can only assume it's related to the shorting out of something when it was removed from the cabinet.

Does anyone have any ideas or advice on what could be causing this?

Many thanks

5614. FS 4 NIB Mullard 811A Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 03:49:25 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <_4Sqd.9289$3I.8758@okepread01>
Source record: 21125

I have 4 new in the original boxes Mullard 811A Tubes. These are English made tubes and are high quality. Price for all 4 is $70 plus shipping from 79602.
Thanks, Charlie Hugg, K5MBX

5615. WTB: Mic gain control pot for Collins 32S3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 04:23:17 UTC
From: k9sqg@aol.com
Message-ID: <20041129232317.06537.00001096@mb-m15.aol.com>
Source record: 21126

Looking for a new, dual section potentionmeter for the Collins 32S3 transmitter. One section is 500 K, the other section is 2,500 ohms, and the switch is normally closed when in the full counter clockwise position.

Thanks for reading the posting and 73s,

Evan

5616. Re: WTB: Mic gain control pot for Collins 32S3

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 04:30:22 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10qntquf0hmab5@corp.supernews.com>
Source record: 21127

K9SQG wrote:

> Looking for a new, dual section potentionmeter for the Collins 32S3
> transmitter. One section is 500 K, the other section is 2,500 ohms, and the
> switch is normally closed when in the full counter clockwise position.
>
> Thanks for reading the posting and 73s,
>
> Evan

Try Mark Oppat at moppat@comcast.net
He's got a substantial inventory and may be able to cobble together one.

-Bill

5617. eico 320 help/coil needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 04:45:28 UTC
From: Jake <gl1000gold@yahoo.com>
Message-ID: <6ftnq0p15p4q9mrcb4n60ll66s8ud15a15@4ax.com>
Source record: 21128
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

hello

I have an eico 320 that desperately needs it's "B" coil 450-1250kc so
if anyone has a scrap unit and wants to sell the coil please email me!

Thanks Jim

5618. singlesideband handbook by stoner for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 05:04:52 UTC
From: wbelsito@aol.com
Message-ID: <20041130000452.06096.00000903@mb-m21.aol.com>
Source record: 21129

i have the 1958 edition of don stoners singlesideband

handbook for sale over 200 pages .

loaded with info & schematics . $ 10

you pay postage . WALT

5619. Re: singlesideband handbook by stoner for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 05:14:01 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <tkTqd.7515$NU3.5872@newsread1.news.pas.earthlink.net>
Source record: 21130

It is a fun book, containing schematics and info on many of the early ssb rigs of the 50's. I have one and it is one of my favorite books.

Colin K7FM

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Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

5620. Re: Advice needed on HQ-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 05:29:50 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <izTqd.3794$u81.2943@newsread3.news.pas.earthlink.net>
Source record: 21131

Hello:

I would like to make a comment - not to embarrass you but to prevent the same type of mistake made by others. It is a common mistake, because I have acquired a number of receivers that suffered the same fate.

The mistake is aligning the radio when some malady occurs. The radio, over a period of years may age slightly, requiring a minor adjustment. But, the alignment will not jump dramatically in a manner that would be corrected by re-alignment. A jump in frequency is an indication that something else is wrong. Instead of re-aligning the set, the problem must be located.

At this point, play like Sherlock Holmes. Use deductive reasoning. Test the radio on each band. Make notes of what the malfunction is and home in on the components which are common to the problem.

In the case at hand, a jump of frequency on two bands would not be alignment. It could only be a component which is in common between the malfunctioning bands. Since it happened suddenly, it would be a defective component (or possibly a short created by opening the cabinet).

Now, in addition to finding the original problem, you will need to realign the receiver, and each realignment can cause wear on those components. I once got an HQ-145 where every if core was cracked and most of the oscillator and rf section cores were damaged by using an improper instrument and some of those cores were cracked. I should have dumped the receiver but took it as a challenge and finaly got it restored.

Regarding the receiver, I believe the rf stage may be disconnected on the broadcast band to prevent overload, so it is not uncommon to have a deaf receiver.

73, Colin K7FM

I am sorry I was so harsh. Perhaps it is because I am working on my helicopter rating and any minor mistake can kill you.

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Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

5621. Re: Logging recorders record both sides of a simplex channel simultaneously

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 12:48:43 UTC
From: Jerry McCarty <microtv@umich.edu>
Message-ID: <B_Zqd.1421$i6.1189@news.itd.umich.edu>
Source record: 21132

I have absolutely no idea how loggers work in a police environment, but years ago the broadcast station I worked at had a stereo (2 channel) logger.Seems to be it would be a simple matter to feed the transmit signal to one channel and the receive signal to the other.

Otherwise, it would be a fairly simple matter to split the dispatcher microphone signal. Take one side of the split and feed it to a 2 input mixer. Split the receiver output and feed one side of the split to the other input. Take the output and run it into the logger. In a real world environment things would be a bit more complicated as you would probably want to do some signal processing, such as audio AGC, before recording.

5622. Re: Commericial Cart Player/Recorder..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 13:11:48 UTC
From: cwsenn@aol.comNOSPAM
Message-ID: <20041130081148.16189.00001456@mb-m02.aol.com>
Source record: 21133

>I have worked on, I believe, every brand of cart
>machine ever made in the US, and I consider AudiCord to be the worst

Amen brother. I worked for a state-wide news and sports network and we had about 20 of these pigs. It was a full time job keeping them aligned and running.
Carroll Senn
Columbia, SC
(remove NOSPAM to reply)

5623. Re: eico 320 help/coil needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 13:47:25 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <NR_qd.3964$u81.1357@newsread3.news.pas.earthlink.net>
Source record: 21134
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hi:

There is nothing magic about a stock coil. It simply provides inductance. You can make your own and adjust it until the range is correct. No more difficult than putting your shoes on.

You do not even need a formula. Just put more wire on than the higher band and less wire than the lower. Adjust the turns until the output is what it is supposed to be. On the broadcast band you can even listen to your $2.99 radio and calibrate against local broadcast stations. I recall doing that when I was about 10 years old.

Colin

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

5624. Re: Advice needed on HQ-100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 14:20:43 UTC
From: DesignGuy <dontbother@nowhere.com>
Message-ID: <%k%qd.489894$D%.180497@attbi_s51>
Source record: 21135

"COLIN LAMB" <k7fm@teleport.com> wrote in message
news:izTqd.3794$u81.2943@newsread3.news.pas.earthlink.net...
> Hello:
>
> I would like to make a comment - not to embarrass you but to prevent the
> same type of mistake made by others. It is a common mistake, because I
have
> acquired a number of receivers that suffered the same fate.
>
> The mistake is aligning the radio when some malady occurs. The radio,
over
> a period of years may age slightly, requiring a minor adjustment. But,
the
> alignment will not jump dramatically in a manner that would be corrected
by
> re-alignment. A jump in frequency is an indication that something else is
> wrong. Instead of re-aligning the set, the problem must be located.
>
> At this point, play like Sherlock Holmes. Use deductive reasoning. Test
> the radio on each band. Make notes of what the malfunction is and home in
> on the components which are common to the problem.
>
> In the case at hand, a jump of frequency on two bands would not be
> alignment. It could only be a component which is in common between the
> malfunctioning bands. Since it happened suddenly, it would be a defective
> component (or possibly a short created by opening the cabinet).
>
> Now, in addition to finding the original problem, you will need to realign
> the receiver, and each realignment can cause wear on those components. I
> once got an HQ-145 where every if core was cracked and most of the
> oscillator and rf section cores were damaged by using an improper
instrument
> and some of those cores were cracked. I should have dumped the receiver
but
> took it as a challenge and finaly got it restored.
>
> Regarding the receiver, I believe the rf stage may be disconnected on the
> broadcast band to prevent overload, so it is not uncommon to have a deaf
> receiver.
>
> 73, Colin K7FM
>
> I am sorry I was so harsh. Perhaps it is because I am working on my
> helicopter rating and any minor mistake can kill you.

Not harsh at all.... I did inspect visually before aligning but should have starting checking each component in common as you say. Perhaps a cap failed somewhere. Also, the mediumwave band is not dead but just weaker than it should be. That's a seperate issue however, as it was that way before I screwed up the rig.

Thanks for your advice. Time to pull the schematic out again and take another look.

5625. Re: Commericial Cart Player/Recorder..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 14:32:54 UTC
From: kludge@panix.com
Message-ID: <coi0am$eq9$1@panix2.panix.com>
Source record: 21136

Carroll Senn <cwsenn@aol.comNOSPAM> wrote:
>>I have worked on, I believe, every brand of cart
>>machine ever made in the US, and I consider AudiCord to be the worst
>
>Amen brother. I worked for a state-wide news and sports network and we had
>about 20 of these pigs. It was a full time job keeping them aligned and
>running.

I have one word for you. A word that strikes fear in the hearts of First
Class holders everywhere.

Tapecaster.
Just say no.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5626. FS: 1930 & 1931 QST Magazines- Full Set

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 17:48:36 UTC
From: ronfol@ktc.com
Message-ID: <41acb26f.58992037@news.ktc.com>
Source record: 21137

Full set (12) 1930 QST magazines and full set (12) 1931 QST
magazines. All for $25 + postage. ronfol@ktc.com

5627. Re: Logging recorders record both sides of a simplex channel simultaneously

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 18:04:34 UTC
From: makolber@yahoo.com
Message-ID: <3367f36e.0411301004.5a028cdc@posting.google.com>
Source record: 21138

"Jerry McCarty" <microtv@umich.edu> wrote in message
news:<B_Zqd.1421$i6.1189@news.itd.umich.edu>...
> I have absolutely no idea how loggers work in a police environment, but
> years ago the broadcast station I worked at had a stereo (2 channel)
> logger.Seems to be it would be a simple matter to feed the transmit signal
> to one channel and the receive signal to the other.
>
> Otherwise, it would be a fairly simple matter to split the dispatcher
> microphone signal. Take one side of the split and feed it to a 2 input
> mixer. Split the receiver output and feed one side of the split to the other
> input. Take the output and run it into the logger. In a real world
> environment things would be a bit more complicated as you would probably
> want to do some signal processing, such as audio AGC, before recording.

Jerry,

thanks, I understand what you are saying that it CAN be done that way.

My question is what IS typically done?

Thelogger in question is a mono unit.

Mark

5628. Re: Logging recorders record both sides of a simplex channel simultaneously

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 18:12:38 UTC
From: kludge@panix.com
Message-ID: <coid6m$6dd$1@panix2.panix.com>
Source record: 21139

Mark <makolber@yahoo.com> wrote:
>"Jerry McCarty" <microtv@umich.edu> wrote in message
news:<B_Zqd.1421$i6.1189@news.itd.umich.edu>...
>> I have absolutely no idea how loggers work in a police environment, but
>> years ago the broadcast station I worked at had a stereo (2 channel)
>> logger.Seems to be it would be a simple matter to feed the transmit signal
>> to one channel and the receive signal to the other.
>>
>> Otherwise, it would be a fairly simple matter to split the dispatcher
>> microphone signal. Take one side of the split and feed it to a 2 input
>> mixer. Split the receiver output and feed one side of the split to the other
>> input. Take the output and run it into the logger. In a real world
>> environment things would be a bit more complicated as you would probably
>> want to do some signal processing, such as audio AGC, before recording.
>
>thanks, I understand what you are saying that it CAN be done that way.
>
>My question is what IS typically done?
>
>Thelogger in question is a mono unit.

In some applications, there is a seperate receiver used for the logging
recorder, which just records everything that goes over the air. The aviation
guys normally do this, because they use AM which allows everyone to talk
over one another without any capture effect. So you may have the control
tower stepping over someone, and you want to be able to record that, so you
use a seperate receiver from the main comm system altogether.

The local police probably do not do this, since it is fairly expensive and
the police, I am sorry to say, have tended to get the cheapest comm systems
they possibly can.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5629. FA: 1946, 51, 56 ARRL Handbooks $ 1.99/NR

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-11-30 20:26:30 UTC
From: Brian Hemmis <K3USC@adelphia.net>
Message-ID: <EKKdncNCZ8nuSjHcRVn-qw@adelphia.com>
Source record: 21140

eBay auctions, seller name k3usc, $ 1.99 opening bid and no reserve...50's
GE Tube Manual too...

5630. FS: Ameritron ARB-702K Linear Amp Buffer

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 02:12:46 UTC
From: larryj@teleport.com
Message-ID: <311bbdf8.0411301812.7b0c6d05@posting.google.com>
Source record: 21141
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

FS: An Ameritron Amplifier Interface Relay Buffer unit, model # ARB-702K. It is a linear amplifier keying circuit interface unit to go between an HF transceiver and an older linear amplifier, such as Heathkit SB-200/220 series, Collins 30L1/30S1, Swan, Henry amplifiers, etc. that have a keying relay that has up to 200 volts on the amplifier keying line. Most modern HF transceivers are only capable of keying linear amplifiers that have a keying voltage of no more than 30 to 50 volts maximum. If you try to key one of these older linear amplifiers directly with your later model Icom, Kenwood, Yaesu, etc. transceiver, you will probably weld the T/R relay contacts together. This unit lowers the voltage and current that the radio has to key to a very low, safe value. It has a handshaking line that can be used with QSK (full break-in) transceivers, and an input for ALC. This ARB-702 is currently wired up with a DIN plug that is setup for use with most Kenwood HF transceivers - it had been used with a Kenwood TS-450S/AT and a Heathkit SB-220 Amplifier. Jumpers can be moved on the internal circuit board so that it can be used with other HF transceivers. $25 plus postage.

5631. the radio handbook for sale .

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 04:46:48 UTC
From: wbelsito@aol.com
Message-ID: <20041130234648.11588.00001481@mb-m29.aol.com>
Source record: 21142

hi ;

i have bill orr's (W6SAI) 1970 radio handbook , for sale .
this is the 18 th edition .
almost 1000 pages big .
this can be yours for $ 10 .
WALT

5632. Help identifying AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 05:38:12 UTC
From: chris@amos.yipyap.com
Message-ID: <slrncqqm64.2s3.chris@amos.yipyap.com>
Source record: 21143

I am trying to identify a boatanchor AM transmitter.
It is a floorstanding unit, about 4 feet high
and three feet wide. It is about the size of a
BC-610.

The front is divided into three parts.
On the left and right sides are doors which
swing open revealing the bottom of tube sockets.
In the center of the front are the controls.

In the back of the cabinet is one big swing-open
door which gives access to horizontally mounted
tubes, the tops of which point toward the
back door, and large transformers.

It was black, crinkle finish. I don't remember
much about the meters and controls. I just saw it
for a few minutes. It was very heavy, probably
around 400 lbs.

--
Chris Howard YipYap.Com
chris@yipyap.com Estes Park, Colorado USA
current Estes Park weather -- http://www.yipyap.com/wscurrent.html

5633. Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 12:53:30 UTC
From: "Dr. Al Link" <K4ICL@K4ICL.com>
Message-ID: <Eejrd.317$iT3.280@fe05.lga>
Source record: 20994
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

```
The Ten-Scale Rating Chart

10 NEW
9 AS NEW/MINT
8 EXCELLENT
7 GOOD
6 HIGH AVERAGE
5 AVERAGE
4 LOW AVERAGE
3 POOR
2 BAD
1 JUNK

Details at www.uregs.org
```

5634. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 13:01:40 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10qrg5m1uudvaf7@corp.supernews.com>
Source record: 20995
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Dr. Al Link wrote:
> The Ten-Scale Rating Chart
>
> 10 NEW
> 9 AS NEW/MINT
> 8 EXCELLENT
> 7 GOOD
> 6 HIGH AVERAGE
> 5 AVERAGE
> 4 LOW AVERAGE
> 3 POOR
> 2 BAD
> 1 JUNK
>
> Details at www.uregs.org
>
>

10 I GOT IT AT THE ESTATE SALE OF A RETIRED ENGINEER
9 I GOT IT AT THE ESTATE SALE OF A RETIRED 'HAMM'
10 EXCELLENT CONDITION FOR ITS AGE
9 I KNOW NOTHING ABOUT IT
11 EXTREMELY RARE, IVE NEVER SEEN ONE BEFORE

-Bill

5635. WTB TZ40 Tube:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 13:39:07 UTC
From: yardleyite@aol.com
Message-ID: <20041201083907.07087.00001263@mb-m10.aol.com>
Source record: 20996

Hello All,
Would anyone have a good used TZ40 tube for sale or swap? I need
one to restore a Thordarson 17K21 transmitter from 1940. Any help or leads will
be greatly appreciated.

Regards,
Joe Cro N3IBX

5636. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 14:59:06 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <__krd.8638$NU3.1787@newsread1.news.pas.earthlink.net>
Source record: 20997
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

The Other 10

10 All the knobs are there
9 All the knobs are there but some are broken
8 Some of the knobs are missing
7 Fewer than 3 rust spots on the cabinet
6 Only a couple of rust spots on the face
5 Oil coming out of the transformer
4 What transformer
3 Mouse nest inside
2 Some parts may be salvageable
1 Archeologists have identified this item

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

5637. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 15:12:26 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <H9lrd.47863$fY.7880@bignews3.bellsouth.net>
Source record: 20998
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

COLIN LAMB wrote:

> The Other 10
>
> 10 All the knobs are there
> 9 All the knobs are there but some are broken
> 8 Some of the knobs are missing
> 7 Fewer than 3 rust spots on the cabinet
> 6 Only a couple of rust spots on the face
> 5 Oil coming out of the transformer
> 4 What transformer
> 3 Mouse nest inside
> 2 Some parts may be salvageable
> 1 Archeologists have identified this item

LOL - this is more what I think of when reading many "it's an 8 out of 10" descriptions...

But it does make me wonder what it would take to put together a picture grading scale. Pictures of 10 radios of the same model in condition 1 to 10 so that those grading and those trying to use the grades would have something in common to compare to.

but then I guess that would be just about as subjective as words to some folks... "sure this one has more rust - but it's not as bad a place".

never mind
--
Sherry

5638. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 15:23:07 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <26KdnXHr4pdWfDDcRVn-qA@giganews.com>
Source record: 20999
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"Randy or Sherry Guttery" <comcents@bellsouth.net> wrote in message
news:H9lrd.47863$fY.7880@bignews3.bellsouth.net...
> COLIN LAMB wrote:
>
> > The Other 10
> >
> > 10 All the knobs are there
> > 9 All the knobs are there but some are broken
> > 8 Some of the knobs are missing
> > 7 Fewer than 3 rust spots on the cabinet
> > 6 Only a couple of rust spots on the face
> > 5 Oil coming out of the transformer
> > 4 What transformer
> > 3 Mouse nest inside
> > 2 Some parts may be salvageable
> > 1 Archeologists have identified this item
>
> LOL - this is more what I think of when reading many "it's an 8 out of
> 10" descriptions...
>
> But it does make me wonder what it would take to put together a picture
> grading scale. Pictures of 10 radios of the same model in condition 1 to
> 10 so that those grading and those trying to use the grades would have
> something in common to compare to.
>
> but then I guess that would be just about as subjective as words to some
> folks... "sure this one has more rust - but it's not as bad a place".
>
> never mind
> --
> Sherry

You just don't understand....ANYTHING that is missing or worn off makes the item less expensive to ship, and that is a good thing. That is why I always remove the mouse nest as a favor to the buyer, so he doesn't pay for shipping the extra weight. But the buyer REALLY gets his money's worth when I remove the heavy stuff; power transformer, speaker, cabinet. Then I can ship a perfectly good unit for almost nothing.....

You'd think more people would understand and appreciate this......

5639. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 16:06:00 UTC
From: "Dr. Al Link" <K4ICL@K4ICL.com>
Message-ID: <73mrd.517$jj6.382@fe05.lga>
Source record: 21000
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

All:

I gave the picture scale some thought but, unfortunately, a pictured rating scale would only show how it LOOKS, not how it works.

However, pictures would help, in many cases, where meanings are subjective. For example, to show what is meant by "significant rust" as apposed to "some rust." Working on this feature now.

Cheers,

Dr. Al Link
K4ICL@K4ICL.com
139 Turner Circle
Greenville SC 29609
864 420-4652
Visit: www.K4ICL.com

Share your knowledge with fellow hams.

==========

"Randy or Sherry Guttery" <comcents@bellsouth.net> wrote in message news:H9lrd.47863$fY.7880@bignews3.bellsouth.net...
> COLIN LAMB wrote:
>
>> The Other 10
>>
>> 10 All the knobs are there
>> 9 All the knobs are there but some are broken
>> 8 Some of the knobs are missing
>> 7 Fewer than 3 rust spots on the cabinet
>> 6 Only a couple of rust spots on the face
>> 5 Oil coming out of the transformer
>> 4 What transformer
>> 3 Mouse nest inside
>> 2 Some parts may be salvageable
>> 1 Archeologists have identified this item
>
> LOL - this is more what I think of when reading many "it's an 8 out of 10"
> descriptions...
>
> But it does make me wonder what it would take to put together a picture
> grading scale. Pictures of 10 radios of the same model in condition 1 to
> 10 so that those grading and those trying to use the grades would have

> something in common to compare to.
>
> but then I guess that would be just about as subjective as words to some
> folks... "sure this one has more rust - but it's not as bad a place".
>
> never mind
> --
> Sherry

5640. NOS prcelain feedthrough insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 16:29:53 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0412010829.2c0686da@posting.google.com>
Source record: 21001

I still have FS a fair amount of NOS 2 piece porcelain feedthrough insulators. These are excellent quality and great for HV power supplies, antenna tuners, component mounting, and balanced line window plates etc. I have photo and happy notes from the guys that already bought some. Selling 24 insulators for $30 priority shipped.Priority shipping costs almost $10 so this is a good deal if you need them. tnx-73s Lew KlNDV

5641. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 16:45:20 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Nwmrd.48109$fY.29760@bignews3.bellsouth.net>
Source record: 21002
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

BFoelsch wrote:

> You just don't understand....ANYTHING that is missing or worn off makes the
> item less expensive to ship, and that is a good thing. That is why I always
> remove the mouse nest as a favor to the buyer, so he doesn't pay for
> shipping the extra weight. But the buyer REALLY gets his money's worth when
> I remove the heavy stuff; power transformer, speaker, cabinet. Then I can
> ship a perfectly good unit for almost nothing.................
>
> You'd think more people would understand and appreciate this......

Of course! I ALWAYS pull the power transformer out of 390's when
shipping - I just don't understand why people get so excited when they
discover it missing -

I mean - I really did intend to send it along separately - I guess I
just got busy and forgot!
--
Sherry

5642. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 21:10:58 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <oemdnSdZntdxrzPcRVn-qQ@adelphia.com>
Source record: 21003
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

My favorite is "good condition for its age...." Now what the $%#@ does
that mean?

5643. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 21:16:09 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <xqOdnTLye9URqTPcRVn-iQ@giganews.com>
Source record: 21004
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"K3HVG" <jeepp@adelphia.net> wrote in message
news:oemdnSdZntdxrzPcRVn-qQ@adelphia.com...
> My favorite is "good condition for its age...." Now what the $%#@ does
> that mean?

It means, "I should have thrown this thing out years ago, but I didn't."

5644. Re: Help identifying AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 22:15:38 UTC
From: brokebob@aol.com
Message-ID: <20041201171538.14202.00001225@mb-m13.aol.com>
Source record: 21005

The navy had a thing like that.....think it was a TCK. We had one that had lots of chirp and one that did not chirp at all. I worked on the bad one for over two years and never made any change at all.
brokebob@aol.com (broke=not working, retired=not working, retired=broke)

5645. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-01 23:59:53 UTC
From: Bill Powell <whp@att.net>
Message-ID: <4pmsq0l2u05j7o4adv0cu4mivj9ra2v25i@4ax.com>
Source record: 21006

An addition:
-1 Being sold on eBay by someone who can't test it cause the cord was cut.

On Wed, 1 Dec 2004 07:53:30 -0500, "Dr. Al Link" <K4ICL@K4ICL.com> wrote:

>The Ten-Scale Rating Chart
>
>10 NEW
>9 AS NEW/MINT
>8 EXCELLENT
>7 GOOD
>6 HIGH AVERAGE
>5 AVERAGE
>4 LOW AVERAGE
>3 POOR
>2 BAD
>1 JUNK
>
>Details at www.uregs.org
>

5646. HELP..COLLINS 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 00:59:56 UTC
From: notme@optonline.net
Message-ID: <qmpsq0hdlbpiomq2kvi2ulhuq35t15qmsp@4ax.com>
Source record: 21007

I hope that I can get some ideas of my problems with my 30L-1...It was out of use for awhile, and I brought it up very slowly, and all lookes fine..worked for about a day, but now when I drive it even lightly, and dip the final with the tune control and very light loading, even with very minimal drive, it pops the primary fuse...DC voltage appears fine, and there doesn't seem like a lot else that can go wrong...Could it be the 811A-s, and would it be possible to try to prove that by running only one 811a at a time??? I'll be watching the thread for any and all suggestions.....Thanks.....Bob

5647. Re: HELP..COLLINS 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 01:08:32 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10qsqoio1nkhuda@corp.supernews.com>
Source record: 21008

notme@optonline.net wrote:

> I hope that I can get some ideas of my problems with my
> 30L-1...It was out of use for awhile, and I brought it up very slowly,
> and all lookes fine..worked for about a day, but now when I drive it
> even lightly, and dip the final with the tune control and very light
> loading, even with very minimal drive, it pops the primary fuse...DC
> voltage appears fine, and there doesn't seem like a lot else that can
> go wrong...Could it be the 811A-s, and would it be possible to try to
> prove that by running only one 811a at a time??? I'll be watching the
> thread for any and all suggestions.....Thanks.....Bob

Sounds like its breaking into oscillation. Can't really say why but if
its been sitting around for a long time maybe a good cleaning/tightening
around the output circuitry would help.

-Bill

5648. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 01:25:22 UTC
From: kludge@panix.com
Message-ID: <colqu2$22$1@panix2.panix.com>
Source record: 21009
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

What about "WORKS GOOD BUT ALL TUBES MISSING" and "CRISPY MINT UNTESTED?"

Strictly speaking "RARE!!!!" is not a condition code, nor is "JUST LIKE NEVE!!!"
but they are unfortunately used in place of conditions.

Also of course is the "EMBEDDED IN TOBACCO RESIDUE."
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5649. Re: Hammarlund For Newbie?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 02:14:24 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <4Uurd.5700$u81.1523@newsread3.news.pas.earthlink.net>
Source record: 21010

I think my Hammarlund PRO-310 is the coolest radio to look at. It is my dream receiver. If I had a choice of one radio on my desk, it would be that. Other receivers perform better, but it is one cool looking radio.

Problem is I have never decided on a really cool AM transmitter to go with it. So much good equipment, but I need one that makes my heart beat faster. Sure Rangers sound great and Globe Kings are loud - but nothing matches the PRO-310.

But, the search goes on.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

5650. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 02:34:59 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <nbvrd.5724$u81.924@newsread3.news.pas.earthlink.net>
Source record: 21011
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Upon reflection and other posts, I realize that I left out tobacco and tar resins.

Some people consider that a negative - but I have never seen a chassis covered in tar which is rusty. So, the tobacco resins must serve as a rust preventative.

Therefore, those using my suggested rating system should add a "+" sign to the numerical rating to indicate an ehancement.

73, Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

5651. Hickok Tester for Boat anchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 03:11:20 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <sJvrd.106860$T02.10581@twister.rdc-kc.rr.com>
Source record: 21012

I took a chance and bought a Hickok 600A on eBay--$173. Sounds like great shape. Is this a good tester for older receivers like the S-40B and HQ150? Does this sound like a really good price? Thanks, Phil

5652. Re: HELP..COLLINS 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 03:36:46 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <i5wrd.5114$_E3.4107@trndny06>
Source record: 21013

notme@optonline.net wrote:
> I hope that I can get some ideas of my problems with my
> 30L-1...It was out of use for awhile, and I brought it up very slowly,
> and all lookes fine..worked for about a day, but now when I drive it
> even lightly, and dip the final with the tune control and very light
> loading, even with very minimal drive, it pops the primary fuse.<snip>
Hi, Bob

It's not wise to operate the 30L-1 at minimal loading
(loading capacitor maxed) - you will run excessive grid current.
Tune up with a small amount amount of drive, using the tune meter,
per the manual. Then, run a reduced amount of drive if you want to keep
the power low.

I was there when a friend tried running his new
30L-1 on RTTY, by keeping the loading capacitor maxed.
After a few minutes, we smelled something burning. (I think
it was the 2W grid resistor R-28 overheating).
It spooked him about the 30L-1.
He later sold it (to me) and bought a Henry 3K.

Some 811A tubes are not suited for operation in horizontal mounting.
The plane of the filament structure should line up with the two
thick pins of the tube base for the tube to be OK in horizontal operation.

73,
Ed Knobloch

5653. Re: Commericial Cart Player/Recorder..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 03:55:24 UTC
From: "Dale H. Cook" <bridgewaterma_remove_@cox.net>
Message-ID: <g14tq0llt3gkeroj7tlc3pjsfla7url1rd@4ax.com>
Source record: 21014

On 30 Nov 2004 09:32:54 -0500, kludge@panix.com (Scott Dorsey) wrote:

>I have one word for you. A word that strikes fear in the hearts of First
>Class holders everywhere.
>
>Tapecaster.

Tapecasters were simple and relatively crude, but held their alignment pretty well, whereas Audicords were prone to get out of alignment and were badly underpowered. I'll take a Tapecaster over an Audicord any day.

I have one client that still has one Tapecaster and one Spotmaster in their MCR, for a one-hour live weekday show where the jock has a lot of old music on carts. Another station would like to contract with me, but until they get rid of the Audicords in their MCR I'm not interested.

BTW, cart machine maintenance had nothing to do with holding a First Class Radiotelephone Operator License. Large stations had studio engineers to keep the cart machines running, and First Phones to keep the transmitters running.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA, WOWZ Appomattox VA
http://members.cox.net/dalehcook/starcity.shtml

5654. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 04:22:29 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041201232229.21658.00000268@mb-m14.aol.com>
Source record: 21016

In article <oemdnSdZntdxrzPcRVn-qQ@adelphia.com>, K3HVG <jeepp@adelphia.net>
writes:

>My favorite is "good condition for its age...." Now what the $%#@ does
>that mean?

How about "good condition considering who lost hte war"? I promise not to
advertize my Japanese WW-II walkie-talkie that way when the time comes.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5655. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 04:22:32 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041201232232.21658.00000269@mb-m14.aol.com>
Source record: 21015

In article <26KdnXHr4pdWfDDcRVn-qA@giganews.com>, "BFoelsch"
<BFoelsch@comcast.ditch.this.net> writes:

>You just don't understand....ANYTHING that is missing or worn off makes the
>item less expensive to ship, and that is a good thing.

Hey, I know you were joking, but seriously, if a cabinet is worn and scratched
and the knobs are a little scruffy, it DOES mean that you don't have to be
quite as fastidious about protecting these surfaces when you pack it for
shipping.

Sure, you still need to protect against shocks and forklift tines coming thru
the carton, but you aren't as worried that friction will scuff off some of the
near-mint lustre of the cabinet finish.

Though I always wrap the item in some kind of clear plastic. Keeps the peanust
out too. --73, Mike K. AA1UK
Oscar loves trash, but hates Spam! Delete him to reply to me.

5656. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 05:34:07 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10qtaah9c0fqqf4@corp.supernews.com>
Source record: 21018

Mike Knudsen wrote:

>
> Though I always wrap the item in some kind of clear plastic. Keeps the peanust
> out too. --73, Mike K. AA1UK

You mean you're not supposed to fill the inside of the chassis with peanuts? Man, those ebay sellers have been messing with me! Where's my negative feedback stick?

-Bill

5657. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 05:35:53 UTC
From: Ronny Julian <k4rjj@comcast.net>
Message-ID: <K5KdnafoWqSUNzPcRVn-2w@comcast.com>
Source record: 21017
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

How would you describe... I kept it all this time and paid for a storage area to keep it semi dry and dusty between trying to sell it at hamfests. I had a friend once in the Midwest who did this for years and not only "lost" money on boatanchors but got a rep for having the best junk people could wait him out to put on sale.

I like the scale. Is NIB a 10 or a 9? Guess it matters if the factory wrap and seals are broken or if it was taken out to "test" 5 years ago.

"Dr. Al Link" <K4ICL@K4ICL.com> wrote in message
news:Eejrd.317$iT3.280@fe05.lga...
> The Ten-Scale Rating Chart
>
> 10 NEW
> 9 AS NEW/MINT
> 8 EXCELLENT
> 7 GOOD
> 6 HIGH AVERAGE
> 5 AVERAGE
> 4 LOW AVERAGE
> 3 POOR
> 2 BAD
> 1 JUNK
>
> Details at www.uregs.org
>

5658. Links

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 05:39:14 UTC
From: tomjohnson2323@yahoo.com
Message-ID: <1101965954.807846.214080@f14g2000cwb.googlegroups.com>
Source record: 21019

http://www.oldironlinks.com/

5659. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 13:05:19 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41AF130F.1070102@ix.netcom.com>
Source record: 21020
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I think a ten-step scale is asking for subjective,
indecisive opinions and will spawn arguments.
What, really, is the difference
between "AS NEW" and "EXCELLENT?"

There are a lot of smart people here;
perhaps we can create a six-step scale
with solidly-defined benchmarks that
make the difference between
"Excellent" and "Good" easy to understand.
We just need to chew on it a bit.
One way to make fewer steps but with better
definition is to make it "dual-scale"
with specifing phrase, spliting the five steps
into two scales, one for working equipment and one
for non-working equipment.

For instance:
An R-390 in average surplus condition working fine:
Condition "GOOD/WORKING"
The vast majority of gear would fit here.

An R-390 in average surplus condition,
working except for the top band:
Condition "GOOD/WORKING less top band"

A KWM-1 without a scratch that has been in storage
for twenty years- you don't want to recap it and
don't want to turn it on for fear of frying things:
Condition "EXCELLENT/NOT WORKING untested due to long storage"

A Hallicrafters S-38 with rusty chassis, scratched-up face
and only buzzes with that "roasty smell:"
Condition "POOR/NOT WORKING"

If a person is interested, he'll write for details.

That would give us two scales, something like this:

1. NEW IN BOX/SEALED or /UNSEALED
2. EXCELLENT/WORKING or /NOT WORKING
3. GOOD/WORKING or /NOT WORKING
4. FAIR/WORKING or /NOT WORKING
5. POOR/WORKING or /NOT WORKING
6. PARTER (not working by definition)

plus a specifying phrase if needed.
With a little head-scratching, we can
develop benchmarks for these that will take
most of the guess-work and opinion out of it.

Just MHO,
73 Dave AB5S

5660. Re: Commericial Cart Player/Recorder..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 14:33:38 UTC
From: kludge@panix.com
Message-ID: <con942$ku9$1@panix2.panix.com>
Source record: 21022

Dale H. Cook <bridgewaterma_remove_@cox.net> wrote:
>On 30 Nov 2004 09:32:54 -0500, kludge@panix.com (Scott Dorsey) wrote:
>
>>I have one word for you. A word that strikes fear in the hearts of First
>>Class holders everywhere.
>>
>>Tapecaster.
>
>Tapecasters were simple and relatively crude, but held their alignment
>pretty well, whereas Audicords were prone to get out of alignment and
>were badly underpowered. I'll take a Tapecaster over an Audicord any
>day.

Alignment? I didn't know you aligned cart machines! I thought you just
shook the cartridge back and forth until the high end came back.

Okay, that was kind of sarcastic. But honestly, azimuth alignment on
a machine that can't keep azimuth is something of an adventure.

>I have one client that still has one Tapecaster and one Spotmaster in
>their MCR, for a one-hour live weekday show where the jock has a lot
>of old music on carts. Another station would like to contract with me,
>but until they get rid of the Audicords in their MCR I'm not
>interested.

High end cart machines are such a glut on the market right now that you
might consider a contract in which you replace their whole cart arrays
for a nominal price upon taking over. Put an ad in Radio World asking for
cart machines and your phone will ring off the hook.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5661. Re: Equipment Condition Ten Scale Rating Chart

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 15:52:32 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <4TGrd.16628$%C6.14511@trnddc02>
Source record: 21023
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Several people have suggested we stick with the
Collins Collector's scale (which applies to any radios)
which is well-established, respected and defines conditions
in solid terms. This sounds like a good idea to me.
The scale can be found at:

http://www.collinsradio.org/html/cca_grading.html

5662. FA: Heathkit, Siltronix, ARC-5, Eimac etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 16:42:44 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <8CHrd.13606$6o5.2423@trnddc08>
Source record: 21021

Some neat stuff:

http://search.ebay.com/_W0QQgotopageZ1QQsassZarc5

Thanks for looking.

5663. stoners SSB book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-02 22:55:15 UTC
From: wbelsito@aol.com
Message-ID: <20041202175515.09653.00000950@mb-m20.aol.com>
Source record: 21027

hi
i have the 1958 version of don stoners/ w6tns ssb handbook .
about 225 pages . $ 10 . you pay postage .
e - mail me . WALT

5664. Pricing Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 00:20:06 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <WiOrd.10661$NU3.9946@newsread1.news.pas.earthlink.net>
Source record: 21031

I am preparing to help the widow of an SK ham liquidate his equpment and parts inventory. Lots of 60-70's stuff (CE 600L, 100V, and similar vintage, including test equipment). Probably will go eBay route. Where is a good source of pricing info to help set the "reserve price"?

73, de Hans, K0HB

5665. Re: Pricing Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 00:29:20 UTC
From: acomarow@aol.com
Message-ID: <20041202192920.22033.00001439@mb-m06.aol.com>
Source record: 21024

>From: "Kï¿½HB" groupk0hb@earthlink.net
>Date: 12/2/2004 7:20 PM Eastern Standard Time

>I am preparing to help the widow of an SK ham liquidate his equpment and
>parts
>inventory. Lots of 60-70's stuff (CE 600L, 100V, and similar vintage,
>including
>test equipment). Probably will go eBay route. Where is a good source of
>pricing info to help set the "reserve price"?
>
>73, de Hans, K0HB

Hans,

Go to http://www.aade.com/hampedia/prices2.htm
It gives the ebay low, high, and average price for a long list of vintage gear.
It isn't completely up to date, but as far as I know it's far better than
anything else.

Good luck in getting the widow the prices she deserves. You're doing a good
thing--in my grandparents' neighborhood they'd call it a mitzvah.

Avery W3AVE
Potomac, Md.

5666. Re: Pricing Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 02:05:48 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <0SPrd.10728$NU3.5963@newsread1.news.pas.earthlink.net>
Source record: 21029

"AComarow" <acomarow@aol.com> wrote

> Go to http://www.aade.com/hampedia/prices2.htm
> It gives the ebay low, high, and average price for a long list of vintage
> gear.
> It isn't completely up to date, but as far as I know it's far better than
> anything else.

Thanks, Avery. I'll check it out.

73, de Hans, K0HB

5667. Re: Pricing Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 02:34:42 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-Ej8PyDf4PQNv@localhost>
Source record: 21026

On Fri, 3 Dec 2004 00:29:20 UTC, acomarow@aol.com (AComarow) wrote:

> >From: "K&#65533;HB" groupk0hb@earthlink.net
> >Date: 12/2/2004 7:20 PM Eastern Standard Time
>
> >I am preparing to help the widow of an SK ham liquidate his equpment and
> >parts
> >inventory. Lots of 60-70's stuff (CE 600L, 100V, and similar vintage,
> >including
> >test equipment). Probably will go eBay route. Where is a good source of
> >pricing info to help set the "reserve price"?
> >
> >73, de Hans, K0HB
>
> Hans,
>
> Go to http://www.aade.com/hampedia/prices2.htm
> It gives the ebay low, high, and average price for a long list of vintage gear.
> It isn't completely up to date, but as far as I know it's far better than
> anything else.
>
> Good luck in getting the widow the prices she deserves. You're doing a good
> thing--in my grandparents' neighborhood they'd call it a mitzvah.
>
> Avery W3AVE
> Potomac, Md.

Don't worry about the "reserve" price. Take good, clear pictures.
Describe the equipment. Don't bother explaining the history of
Central Electronics or the specs for the 100V. Any serious bidder
already knows the full story. Describe the condition of the radio.
If you can put it on the air and take a picture of the SSB envelope,
show that. If you can take voltage readings, list those. If
it's a non-smoker's radio, say so. If you have the original manuals
or -gasp- shipping box, say so. Show the under chassis wiring.
Have good sharp closeups of the meter, calibration, knobs, front
panel.

If you have a positive feedback number, that'll help. If K0HB
will stand behind the description, that says a lot.

Describe how you will ship the radio, tubes pulled and separately
wrapped. Foamed in place if possible. Double boxed with 4 inches
between the inner and outer box. Front panel well protected.
Remember buyer pays for shipping but don't gig them. Get some

substantial shipping boxes, lots of tape and styrofoam, pack it so that it'll survive a 6 foot drop on concrete. $20 for materials seems fair but REALLY pack it.

Put the 100 V on the block, starting bid ONE DOLLAR. NO RESERVE, NO ZERO Feedback bidders, and stand back.

Same with the 600L, ONE DOLLAR, NO RESERVE. Proof of license required. That's how you'll get the highest honest bid.

No one is going to "steal" a good 600L or 100V. Don't worry about that. A KWS1 RF deck, no power supply, just went for thousands. There are a lot more 75A-4's and R-390's than good SSB transmitters of that vintage.

Yes, I agree with Avery, you are doing a good deed.

de ah6gi/4 - restoring boatanchors --

5668. Re: Pricing Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 03:02:40 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <kHQrd.107118$T02.82225@twister.rdc-kc.rr.com>
Source record: 21025

Do your own research by accessing "completed" auctions of the same unit.

You'll find out real quick what something is worth. Most old estate junk isn't worth all that much, anyway. Test equipment is a dime a dozen on ebay and goes cheap.

I'm busy culling my tube collection right now. Am in the process of throwing away a full 40-gallon garbage bag full of worth less tubes you couldn't get a nickle for on ebay or anywhere. Most with 3, 5, 8 volt filaments, TV-type tubes.

You really feel like shipping a 100V? I don't think I could even lift one anymore, let alone bother packing one to survive UPS!

Good luck!

"K HB" <groupk0hb@earthlink.net> wrote in message
news:WiOrd.10661$NU3.9946@newsread1.news.pas.earthlink.net...
>I am preparing to help the widow of an SK ham liquidate his equpment and
>parts inventory. Lots of 60-70's stuff (CE 600L, 100V, and similar
>vintage, including test equipment). Probably will go eBay route. Where is
>a good source of pricing info to help set the "reserve price"?
>
> 73, de Hans, K0HB
>
>

5669. Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 05:13:57 UTC
From: Bill Powell <whp@att.net>
Message-ID: <2osvq0l1cer40p3kiepjehahr2gmo0gmna@4ax.com>
Source record: 21030

To-date, I have found VERY FEW (eBay) people who have the FOGGIEST idea of how to properly pack a boatanchor. Especially the "trust me - I'm an eBay professional" types.
So... I've been insisting on (and paying for) double boxing and heavy cardboard boxes.
However. . . The "Joe Average" average double-box job can (usually) lead to a crunched front panel - or worse.
A Knight transmitter I recently received was double-boxed with the inner cushioned from the outer with a 1.5" layer of peanuts. However, the front-panel of the transmitter had been stood off the side of the inner box with a thick sheet of solid, hard styrofoam.
Right now I'm assuming that the "locked" shafts are simply due to the knobs being scrunched just a little bit tighter against the front panel than they should be.
I hope.

OTOH, a Johnson Viking Valiant (just add chain - no concrete required) I received was so well packed that despite being dropped, the only things amiss were a "floating" audio interstage under the chassis and severely bent mountings on the mod transformer: absolutely NO front panel damage or tube breakage!

My quest for knowledge:
Has anyone here tried DIY foam-in-place?
I'm talking about embalming the hunk-o-iron in double heavy duty trashbags, shooting "some" (think of a kid with a can of whipped cream) of the DIY spray-in foam insulation into the 4 corners of the inner box and then setting the bagged anchor into the mess till it sets. A follow-up would (hopefully) lock the bagged goodie more-or-less into the middle of the box.
Or am I just gonna make a nasty mess?

TIA,
Bill - WB1GOT

Oh - getting the thing back out is someone elses problem. :-)

5670. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 12:13:04 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <2PadnXnigv1Kyi3cRVn-3Q@adelphia.com>
Source record: 21028

Bill, I have 2 (or what's left of them) Valiant I's shipped to me via common carrier. Neither made the trip. The 2 V-1's that I do have and that are on the air came from local buys. Of all the equipment I've bought and sold, I have to say that Valiant's appear to be the most vulnerable. I've had front panels folded back, VFO drives crunched, all manner of iron torn loose, ad nausium. Of course, one of these disasters was preciptiated by a "gentleman from the South" using old boat cushions as packing (sic) material. EFJ crated factory wired Valiants for shipment. Probably still a good idea....?
Regards de Jeep/K3HVG

5671. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 12:46:56 UTC
From: Martin <nfn04028@naples.net>
Message-ID: <4fZrd.112263$6w6.87310@tornado.tampabay.rr.com>
Source record: 21033

"Bill Powell" <whp@att.net> wrote in message
news:2osvq0l1cer40p3kiepjehahr2gmo0gmna@4ax.com...
> My quest for knowledge:
> Has anyone here tried DIY foam-in-place?
> I'm talking about embalming the hunk-o-iron in double heavy duty
> trashbags, shooting "some" (think of a kid with a can of whipped
> cream) of the DIY spray-in foam insulation into the 4 corners of the
> inner box and then setting the bagged anchor into the mess till it
> sets. A follow-up would (hopefully) lock the bagged goodie
> more-or-less into the middle of the box.
> Or am I just gonna make a nasty mess?
>
> TIA,
> Bill - WB1GOT
>
> Oh - getting the thing back out is someone elses problem. :-)
>

TenTec used to, or maybe still does, use the foam method. But as I remember it, they filled the box just halfway, then set the plastic wrapped rigs in the foam, covered it and the lower foam layer and upper sides of the box with plastic film, and poured in the top foam layer. Opened like a clam shell, easy to get out.

I used the original box several times for moving the rig, and I know that the fellow I finally sold it to used it the same way. I copied the technique several times on a smaller scale for shipping fragile stuff.

Marty - K1FHR

5672. Re: Commericial Cart Player/Recorder..Stereo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 12:56:43 UTC
From: "Dale H. Cook" <bridgewaterma_remove_@cox.net>
Message-ID: <fao0r09ldqspa6bj2a63e19oij319umdft@4ax.com>
Source record: 21034

On 2 Dec 2004 09:33:38 -0500, kludge@panix.com (Scott Dorsey) wrote:

>High end cart machines are such a glut on the market right now that you
>might consider a contract in which you replace their whole cart arrays
>for a nominal price upon taking over. Put an ad in Radio World asking for
>cart machines and your phone will ring off the hook.

Scott -

I don't like working on cart machines, never have liked it, never will like it. I won't contract with any station that still uses them as their primary short-form medium. I don't need their business - the signals I contract now have me working about 20 hours per week, on the average, and frankly I don't feel like working more than that.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA, WOWZ Appomattox VA
http://members.cox.net/dalehcook/starcity.shtml

5673. Re: Pricing Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 15:04:56 UTC
From: Moneyman <goferbroke@millionaire.com>
Message-ID: <9i%rd.11663$Ae.5538@newsread1.dllstx09.us.to.verio.net>
Source record: 21036

"patgkz" <patgkz@new.rr.com> wrote in message
news:kHQrd.107118$T02.82225@twister.rdc-kc.rr.com...
> Do your own research by accessing "completed" auctions of the same unit.
>
> You'll find out real quick what something is worth. Most old estate junk
> isn't worth all that much, anyway. Test equipment is a dime a dozen on
> ebay and goes cheap.
>
> I'm busy culling my tube collection right now. Am in the process of
> throwing away a full 40-gallon garbage bag full of worth less tubes you
> couldn't get a nickle for on ebay or anywhere. Most with 3, 5, 8 volt
> filaments, TV-type tubes.
>
> You really feel like shipping a 100V? I don't think I could even lift one
> anymore, let alone bother packing one to survive UPS!
>
> Good luck!
>
>
> "K�HB" <groupk0hb@earthlink.net> wrote in message
> news:WiOrd.10661$NU3.9946@newsread1.news.pas.earthlink.net...
>>I am preparing to help the widow of an SK ham liquidate his equpment and
>>parts inventory. Lots of 60-70's stuff (CE 600L, 100V, and similar
>>vintage, including test equipment). Probably will go eBay route. Where
>>is a good source of pricing info to help set the "reserve price"?
>>
>> 73, de Hans, K0HB
>>
>>
>
>

MANY sellers - state they know "nothing" about the stuff which doesn't help OR start out with some asinine starting price trying to get rich off the damned thing - something they know nothing about! They could be selling a piece of shit and not know it. They think people are dumb enough to bid. Well, some are! But - most aren't. Not serious buyers anyway.

Spelling is another. Some may do it to be cute. To me it is a turn off. It shows stupidity, not cute. ESPECIALLY when they mistype the name of the item and it is in front of them staring them in the face, given they've taken a picture of it. EDIT the damned ad.... If they can't spell, they should use some program with a spell checker to make the ad, then upload it.

BE HONEST like the other gentleman said..... You'll do well. I too think you're doing a wonderful service. There are some, I know of one in particular who offers his service and gives the sellers (owners) pennies on the dollar then sells it for as much as he can get, sometimes a good deal - given the prices of some boat anchors, and he lies through his teeth to the original sellers and then to the buyers. I know - I've heard of him and seen him in action! I hope you're not following his lead. This poor ole lady needs the help of a trusted friend, not some prick - she's in enough pain already. I've often thought of making a nominal price sheet for my stuff, I sure wouldn't want my Service Monitor or whatever to be taken for little cash, when my relatives could have gotten more. Yes, age, working and condition will play into it, but I'll advise them to check other prices "before" selling.

I've sold a good bit on E-Bay - and carry a 100% positive feed back. IF it is junk - good for parts, I say so. If it is good, I describe it to the best of my ability. I've sold "some" items as "parts only" - with happy buyers. I've sold much more good stuff with happy buyers. HONESTY is what is important. They may come back to deal with you in the future for other things OR refer others to you. E-Bay can be a good friend if used properly.

MM

5674. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 15:26:59 UTC
From: mikea@mikea.ath.cx
Message-ID: <coq0k3$2ft$5@puck.litech.org>
Source record: 21035

Bill Powell <whp@att.net> wrote:
> To-date, I have found VERY FEW (eBay) people who have the FOGGIEST
> idea of how to properly pack a boatanchor. Especially the "trust me -
> I'm an eBay professional" types.
> So... I've been insisting on (and paying for) double boxing and heavy
> cardboard boxes.
> However. . . The "Joe Average" average double-box job can (usually)
> lead to a crunched front panel - or worse.
> A Knight transmitter I recently received was double-boxed with the
> inner cushioned from the outer with a 1.5" layer of peanuts. However,
> the front-panel of the transmitter had been stood off the side of the
> inner box with a thick sheet of solid, hard styrofoam.
> Right now I'm assuming that the "locked" shafts are simply due to the
> knobs being scrunched just a little bit tighter against the front
> panel than they should be.
> I hope.

So do I, but I fear worse.

> OTOH, a Johnson Viking Valiant (just add chain - no concrete required)
> I received was so well packed that despite being dropped, the only
> things amiss were a "floating" audio interstage under the chassis and
> severely bent mountings on the mod transformer: absolutely NO front
> panel damage or tube breakage!

"[S]everely bent mountings on the mod transformer" would raise my ire
somewhat.

> My quest for knowledge:
> Has anyone here tried DIY foam-in-place?
> I'm talking about embalming the hunk-o-iron in double heavy duty
> trashbags, shooting "some" (think of a kid with a can of whipped
> cream) of the DIY spray-in foam insulation into the 4 corners of the
> inner box and then setting the bagged anchor into the mess till it
> sets. A follow-up would (hopefully) lock the bagged goodie
> more-or-less into the middle of the box.
> Or am I just gonna make a nasty mess?

FIRST, and * I M P O R T A N T *

Cut sections of mailing tube (appropriate diameter) to
go over each knob, so that the front panel bears the
load, not the knob and the 'spensive stuff attached to
it.

SECOND, and JUST AS IMPORTANT

Cut sections of mailing tube (appropriate diameter) to
go over the connectors and other projections on the back
(and sides, and top, and bottom), so that the panels bear
the load, not the 'spensive stuff sticking out. Use mailing
tube sections to brace transformers and other heavy items
on the inside where possible. Consider taping tube shields
and other items which might come loose.

THIRD,

Put the rig in a tri-wall box and then foam that
sucker using the foam-in-bags stuff that I've seen
a few times now. Get another tri-wall box that'll
hold the first one with room for 1" or 1.5" sheets
of resilient foam between the inside and outside
boxes on all sides.

FOURTH,

Use solid sheets of resilient foam between the
inner and outer boxes. Don't use peanuts or other
small pieces of crushable material, as they'll
shift and leave some parts of the gap between
boxes unprotected. The inner box should fit
exactly inside the outer box and foam sheets.
Use additional sheets of foam to fill in any gaps.

FIFTH,

Securely tape all joints and flaps on the inner
and outer boxes. Consider making a wood frame
around the outer box.

Yes, it's overkill. I figure that overkill when shipping boatanchors
is just about right.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

5675. Re: Help identifying AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 17:17:56 UTC
From: Ken Baker <kenbaker@email.com>
Message-ID: <31blgjF39ac35U1@individual.net>
Source record: 21032

Could have been a Bendix

Ken

"Chris Howard" <chris@amos.yipyap.com> wrote in message
news:slrncqqm64.2s3.chris@amos.yipyap.com...
>I am trying to identify a boatanchor AM transmitter.
> It is a floorstanding unit, about 4 feet high
> and three feet wide. It is about the size of a
> BC-610.
>
> The front is divided into three parts.
> On the left and right sides are doors which
> swing open revealing the bottom of tube sockets.
> In the center of the front are the controls.
>
> In the back of the cabinet is one big swing-open
> door which gives access to horizontally mounted
> tubes, the tops of which point toward the
> back door, and large transformers.
>
> It was black, crinkle finish. I don't remember
> much about the meters and controls. I just saw it
> for a few minutes. It was very heavy, probably
> around 400 lbs.
>
>
>
>
>
> --
> Chris Howard YipYap.Com
> chris@yipyap.com Estes Park, Colorado USA
> current Estes Park weather -- http://www.yipyap.com/wscurrent.html

5676. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 19:00:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <fJ2sd.82$3T2.35@trnddc04>
Source record: 21038

Bill Powell wrote:

> To-date, I have found VERY FEW (eBay) people who have the FOGGIEST
> idea of how to properly pack a boatanchor. Especially the "trust me -
> I'm an eBay professional" types.
> So... I've been insisting on (and paying for) double boxing and heavy
> cardboard boxes.

Well, you're the exception.
You priced packing material lately?
And please, guys- don't start with "the stores give it away,"
cuz it ain't so around here. You can get arrested for
retrieving boxes from the dumpster. I've asked several stores
and they quote "liability concerns." Wal-Mart will still give
you boxes, but they don't usually have good sizes or
strong-walled boxes. If you want *good, sturdy* boxes,
you still have to buy them and they aren't cheap.

I get tired of whines about packing fees.
I don't have a problem with packing well;
I *DO* have a problem getting people to
accept the fact that packing an ART-13 transmitter
or a DX-100 can easily cost $12-$14 or more.
And if you try to double-box a biggie,
you can easily box yourself right out of
USPS or UPS. Truck or bus is risky, expensive
and a show-stopper for most buyers.

Nothing is free, and that includes packing.
I add a piddling $1-$2 to my auctions to help defer
the packing costs (that's about a third to a half of
what it actually costs me),
and people still whine and complain about it.

D.S.

5677. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 19:06:23 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <PO2sd.83$3T2.71@trnddc04>
Source record: 21040

Mike Andrews wrote:
> Yes, it's overkill. I figure that overkill when shipping boatanchors
> is just about right.

Not many people will happily agree to the $35 worth of "overkill"
you just defined. Sounds stupid to balk at $35 to protect
a $300 radio, but you'd be surprised how many people
do just that.

5678. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 19:18:56 UTC
From: k5dh@raytheon.com
Message-ID: <A_2sd.3$o41.1@dfw-service2.ext.ray.com>
Source record: 21037

Guys,

I've received my share of broken radios due to poor packing. In one case, I bought a pair of scarce Canadian-market-only 1960s Hallicrafters mobile CB radios from a fellow in VE7. He put the two radios into a box with NO packing materials, taped it shut, and UPS'ed it to me! Needless to say, both radios were damaged beyond salvage. There was no electrical damage, but ALL of the knobs and switches were broken, the plastic front panels were broken, the steel cabinets were dented, and the mic heads were cracked. My nice SX-101A arrived with the glass smashed because the seller packed it in stiff styrofoam that had absolutely no shock absorbency. Same thing with an S-107; the glass dial was shattered. I eventually repaired both of those receivers, but it never should have been necessary. I've gotten lucky with a lot of gear, but obviously not all the time. It's a crap shoot at best. Shipping companies have no respect.

But wait... all is no lost!

I have a suggestion for shipping large and/or heavy BA gear: ship it by motor freight! This is nothing new, but so many of our ham brethren don't even think of it.

Get out the Yellow Pages and call around to determine the best cost and shipping times. Pack the gear carefully in a sturdy cardboard box with plenty of shock-absorbent material all the way around, take the box to the trucking company and have them strap it to a wooden pallet for shipment. Do make sure the box is centered on the pallet.

With the box centered on a pallet, no other packages will get bashed into yours, no humans will pick up your package and toss it onto a conveyor belt, into a truck, or onto a plane, and if you specify that no other pallets may be stacked on top of yours, it can't get crushed from above. No damage!

This method will be rather costly, but the alternative is the risk of having an irreplaceable piece of equipment damaged or destroyed. No matter how well you THINK your equipment is packed, if you ship via a normal shipper, there is still a high probability that it'll be damaged in transit. How much is that gear worth to you? Are you willing to risk it?

At work, we have completely stopped using FedEx, UPS, DHL, and the other overnight shippers to transport our electronic equipment because they were damaging 75% of our shipments. Sure, they always pay the insurance claim, but in the mean time, the production line is stopped until we the equipment is repaired (which can't be done until the insurance claim is paid!). Since we changed to motor freight shipment, we have had ZERO damage! The extra cost is worth it.

73,
Dean K5DH

5679. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 19:29:02 UTC
From: llgpt@aol.com
Message-ID: <20041203142902.06450.00001163@mb-m22.aol.com>
Source record: 21039

>Subject: Re: Packing A Boatanchor For Shipping
>From: David Stinson arc5@ix.netcom.com
>Date: 12/3/2004 1:06 PM Central Standard Time
>Message-id: <PO2sd.83$3T2.71@trnddc04>
>
>
>
>Mike Andrews wrote:
>> Yes, it's overkill. I figure that overkill when shipping boatanchors
>> is just about right.
>
>Not many people will happily agree to the $35 worth of "overkill"
>you just defined. Sounds stupid to balk at $35 to protect
>a $300 radio, but you'd be surprised how many people
>do just that.
>
>
>
>
>
>
>
>

I bought a SP-600JX-17 several years ago, the fellow shipped it from Michigan in a box that just fit it. Out 4 sheets of newspaper on the bottom, same on top and sealed it with tape.

Someone was looking over this dufus, 'cause it arrived unscathed. It was a 23XXX serial no. JX-17 with ceramic disc caps and was beautiful.

The luck of the Irish or something prevailed on that one.

Les Locklear
Monitoring since '57
Collins 51J4
Hammarlund HQ-120X
Hammarlund SP-600JX-14
Ten Tec RX-350D
Yaesu FRG-100
Alpha Delta Sloper
Quantum QX Loop
Various Longwires
http://www.hammarlund.info/homepage.html

5680. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 21:13:24 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10r1lnlhhssee4d@corp.supernews.com>
Source record: 21041

I received an old HRO from some jerk in VE land (nothing against VE's) that packed my receiver inside a flimsy cardboard toilet paper carton with empty, capped juice bottles between the rig and the box (Welch's Grape I believe). They had mold inside from the residual juice which had remained when emptied. Let me tell you - that box stunk terribly. Some of the caps were loose and the bottles were not air tight. Naturally, the main tuning knob had been bashed into the front panel when all the juice bottles had shifted during shipment. It was a mess. If I could have gotten my hands on that fellow it would not have been nice.
Roger, KL7Q

Bill Powell <whp@att.net> wrote in message
news:2osvq0l1cer40p3kiepjehahr2gmo0gmna@4ax.com...
> To-date, I have found VERY FEW (eBay) people who have the FOGGIEST
> idea of how to properly pack a boatanchor. Especially the "trust me -
> I'm an eBay professional" types.
> So... I've been insisting on (and paying for) double boxing and heavy
> cardboard boxes.
> However. . . The "Joe Average" average double-box job can (usually)
> lead to a crunched front panel - or worse.
> A Knight transmitter I recently received was double-boxed with the
> inner cushioned from the outer with a 1.5" layer of peanuts. However,
> the front-panel of the transmitter had been stood off the side of the
> inner box with a thick sheet of solid, hard styrofoam.
> Right now I'm assuming that the "locked" shafts are simply due to the
> knobs being scrunched just a little bit tighter against the front
> panel than they should be.
> I hope.
>
> OTOH, a Johnson Viking Valiant (just add chain - no concrete required)
> I received was so well packed that despite being dropped, the only
> things amiss were a "floating" audio interstage under the chassis and
> severely bent mountings on the mod transformer: absolutely NO front
> panel damage or tube breakage!
>
> My quest for knowledge:
> Has anyone here tried DIY foam-in-place?
> I'm talking about embalming the hunk-o-iron in double heavy duty
> trashbags, shooting "some" (think of a kid with a can of whipped
> cream) of the DIY spray-in foam insulation into the 4 corners of the
> inner box and then setting the bagged anchor into the mess till it
> sets. A follow-up would (hopefully) lock the bagged goodie
> more-or-less into the middle of the box.
> Or am I just gonna make a nasty mess?

>
> TIA,
> Bill - WB1GOT
>
> Oh - getting the thing back out is someone elses problem. :-)
>
>

5681. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 21:38:43 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <10r1n6ttmegds81@corp.supernews.com>
Source record: 21042

>
> TenTec used to, or maybe still does, use the foam method. But as I
> remember it, they filled the box just halfway, then set the plastic
> wrapped rigs in the foam, covered it and the lower foam layer and upper
> sides of the box with plastic film, and poured in the top foam layer.
> Opened like a clam shell, easy to get out.

My last employer (Daytron World Communications)
used this method to ship their radios. Very low
damage rate.

73, John - K6QQ

5682. WTB/Trade: 203A tube:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-03 23:38:59 UTC
From: yardleyite@aol.com
Message-ID: <20041203183859.00325.00001527@mb-m17.aol.com>
Source record: 21043

Hello All,
Would anyone have a good used 203A tube for sale/swap? I need one
for a transmitter project.
Please send all replies to: n3ibx@arrl.net

Best Regards,
Joe Cro N3IBX

5683. Cleaning out 35 year old Shack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 01:17:49 UTC
From: nedrog@aol.comNOSPAM
Message-ID: <20041203201749.21753.00001195@mb-m12.aol.com>
Source record: 20944

QTY DESCRIPTION

1 60 FT ROHN 25g TOWER w/pointed top section
1 ROHN 25g BASE PLATE
1 ROHN 25g, HB25CS, HOUSE BRAKET
1 Icom 551 6m all mode transceiver (works)
1 Icom 211 2m all mode transceiver (works)
1 Heathkit SB200 Amplifier (220v)
1 Ham M Rotator (cked by Norm)
1 Tail-twister Rotator (cked by Norm)
1 Cushcraft R7000 Vertical (40-6)
1 Cushcraft 80m kit for R7000 (never assembled)
1 LJE GP1, RADIAL PLATE FOR 2" MAST, 24 RADIALS
1 Minkota, mdl: 765 MX, 12v remote trolling Motor
(needs new prop)
1 18" Golden Rule for tournament fishing
1pr Replacement 8" Steel Wheels w/rubber tires each wheel will
support up to 60lbs, good for hand truck, etc,
3ea ADULT MDL: KA1, KAPOK BUOYANT VEST, (never in
water), LIFE JACKETS.
1 Micronta FS/SWR Meter
1 B&W Dipole Connector [V shape]
1 Bag of various (approximately 10) Xtals, FT243
variety, HAM band frequencies.
1 3/8x24, Spring mount with 2 springs,
11ea Aluminum panels of sorts, 6"x12"x1/8"
3ea Packages of NICE-DUCT, brown color, 3/8"Hx5/8"Wx60"L,
each package has 5 pc totaling 25 feet.
1 12v WHINCH
2ea 50FT ROLLS OF RG6, 75 OHM COAX WITH "F"
CONNECTORS
1 25FT ROLL OF RG6, 75 OHM WITH CONNECTORS
1 CUSHCRAFT BASE RING FOR 10M RINGO
1 SHAKESPEAR FIBERGLASS, 144-174Mhz ANT (MOUNTS
ON AUT0 OR TRK)
1 QUADSTAR 2M HALO
1 Motorola, MITREK, MDL: T81JJA4900BK, WITH CONTROL &
POWER CABLE - NO CONTROL BOX, NO MIC OR BOOK
(AS IS NOT TESTED)
1 Radio Shack, 8", Antenna Mast Wall Mounting BKT
1 Motorola, MICOR, mdl: 02033a, WITH BOTH CONTROL
CABLE & CONTROL HEAD AND POWER CORD (NO MIC OR
BOOK) (AS IS NOT TESTED)
1 AMPEX 8" REEL TO REEL TAPE RECORDER

1 INTERMATIC TIME CLOCK, 110v
1 SCHUMACHER 10/30/50, BATTERY CHARGER, 12v
1 CROUSE-HINDS 3 LAMP, (RED/YELLOW/GREEN), TRAFFIC
SIGNAL - ANTIQUE - WORKS GREAT!
1 AIPHONE AH108, 10W, 8 OHM, HORN SPKR.
43ea INNOVATIVE SIMPLICITY, MDL: CREST, 2-JACK WALL
PLATES WITH THE JACKS FOR TELCO
2ea SMALL PEDESTAL CAMERA MOUNTS
8ea GARDEN HOSE WALL BRACKETS

If you are interested in any of these items, please send me an email with your offer. If I think it is reasonable, we will do business. If not then I will tell you.

I am in Montgomery County, Maryland, and would perfer not to have to ship, but if I do - please figure postage from 20895.

73's

Howard W3CQH

5684. Re: Cleaning out 35 year old Shack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 03:20:55 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10r2b8p633aiufc@corp.supernews.com>
Source record: 20945

How much for the WHINCH? Good ones are so hard to find these days.

-BM

w3cqh wrote:

> QTY DESCRIPTION
>
> 1 60 FT ROHN 25g TOWER w/pointed top section
> 1 ROHN 25g BASE PLATE
> 1 ROHN 25g, HB25CS, HOUSE BRAKET
> 1 Icom 551 6m all mode transceiver (works)
> 1 Icom 211 2m all mode transceiver (works)
> 1 Heathkit SB200 Amplifier (220v)
> 1 Ham M Rotator (cked by Norm)
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> 1 Cushcraft R7000 Vertical (40-6)
> 1 Cushcraft 80m kit for R7000 (never assembled)
> 1 LJE GP1, RADIAL PLATE FOR 2" MAST, 24 RADIALS
> 1 Minkota, mdl: 765 MX, 12v remote trolling Motor
> (needs new prop)
> 1 18" Golden Rule for tournament fishing
> 1pr Replacement 8" Steel Wheels w/rubber tires each wheel will
> support up to 60lbs, good for hand truck, etc,
> 3ea ADULT MDL: KA1, KAPOK BUOYANT VEST, (never in
> water), LIFE JACKETS.
> 1 Micronta FS/SWR Meter
> 1 B&W Dipole Connector [V shape]
> 1 Bag of various (approximately 10) Xtals, FT243
> variety, HAM band frequencies.
> 1 3/8x24, Spring mount with 2 springs,
> 11ea Aluminum panels of sorts, 6"x12"x1/8"
> 3ea Packages of NICE-DUCT, brown color, 3/8"Hx5/8"Wx60"L,
> each package has 5 pc totaling 25 feet.
> 1 12v WHINCH
> 2ea 50FT ROLLS OF RG6, 75 OHM COAX WITH "F"
> CONNECTORS
> 1 25FT ROLL OF RG6, 75 OHM WITH CONNECTORS
> 1 CUSHCRAFT BASE RING FOR 10M RINGO
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> 1 QUADSTAR 2M HALO
> 1 Motorola, MITREK, MDL: T81JJA4900BK, WITH CONTROL &
> POWER CABLE - NO CONTROL BOX, NO MIC OR BOOK
> (AS IS NOT TESTED)

> 1 Radio Shack, 8", Antenna Mast Wall Mounting BKT
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> CABLE & CONTROL HEAD AND POWER CORD (NO MIC OR
> BOOK) (AS IS NOT TESTED)
> 1 AMPEX 8" REEL TO REEL TAPE RECORDER
> 1 INTERMATIC TIME CLOCK, 110v
> 1 SCHUMACHER 10/30/50, BATTERY CHARGER, 12v
> 1 CROUSE-HINDS 3 LAMP, (RED/YELLOW/GREEN), TRAFFIC
> SIGNAL - ANTIQUE - WORKS GREAT!
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> 43ea INNOVATIVE SIMPLICITY, MDL: CREST, 2-JACK WALL
> PLATES WITH THE JACKS FOR TELCO
> 2ea SMALL PEDESTAL CAMERA MOUNTS
> 8ea GARDEN HOSE WALL BRACKETS
>
> If you are interested in any of these items, please send me an email with your
> offer. If I think it is reasonable, we will do business. If not then I will
> tell you.
>
> I am in Montgomery County, Maryland, and would perfer not to have to ship, but
> if I do - please figure postage from 20895.
>
> 73's
>
> Howard W3CQH
>

5685. FA: 6159, 866A, etc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 06:20:05 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <_82dnZiveLJuzyzcRVn-gg@comcast.com>
Source record: 20946

Hi Guys,
I have a bunch of industrial type tubes I am now posting on eBay...which I
have been hoarding for years! Many are new in the box.
heres a link to a pair of Amperex 6159's new in the box

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5735221127&ssPageName=STRK:MESE:IT

here is the whole list:

http://search.ebay.com/_W0QQgotopageZ1QQsassZoldradiopartsQQsorecordsperpageZ50QQsosortord
erZ1QQsosortpropertyZ1

thanks! I will be posting more this weekend, so watch for the next batch.
I also have a lot of minature industrial types, mostly 5600-5900 type
range...
email me if you are seeking anything specific, happy to make some good deals
on those and save the time of posting them!

thanks,
Mark Oppat
Detroit area

5686. Re: Help Finding Electrolytics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 06:31:08 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <eLednbZiotkXyCzcRVn-rA@comcast.com>
Source record: 20947

Not even close, Paul, there are many other can electrolytic types AES doesnt have that are made specifically for the specialty market like jukeboxes, etc. Granted, they are more or less custom units, but still they are out there.
Mark Oppat

"Paul" <w7zca@webtv.net> wrote in message news:1854-41A7E41B-279@storefull-3214.bay.webtv.net...
> Thanks to all who gave me direction and hope. Now I can proceed with my
> project.
> 73 es tnx. Paul W7zca
>
>

5687. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 07:16:26 UTC
From: Bill Powell <whp@att.net>
Message-ID: <i1p2r0d76vtiek8me0jsi8m772in6if70c@4ax.com>
Source record: 20948

On Fri, 03 Dec 2004 12:46:56 GMT, "Martin" <nfn04028@naples.net>
wrote:

<original post snippage>
>TenTec used to, or maybe still does, use the foam method. But as I remember
>it, they filled the box just halfway, then set the plastic wrapped rigs in
>the foam, covered it and the lower foam layer and upper sides of the box
>with plastic film, and poured in the top foam layer. Opened like a clam
>shell, easy to get out.
>
>I used the original box several times for moving the rig, and I know that
>the fellow I finally sold it to used it the same way.
Still have my TenTec boxes up in the garage

> I copied the technique several times on a smaller scale for
> shipping fragile stuff.
Marty,
PLEASE - How?

Bill

5688. Re: Cleaning out 35 year old Shack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 09:38:02 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41B1857A.7060202@adelphia.net>
Source record: 20949

Geez.. Where you going, Howie???? Jeep/K3HVG

Does this mean I have to do the same thing???

5689. A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 16:52:04 UTC
From: "Mel A. Nomah" <Hightower@cosmos.net>
Message-ID: <UWlsd.3272$714.1814@newsread2.news.atl.earthlink.net>
Source record: 20950
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I am helping a nursing-home-bound elderly ham sell off his equipment. Some of it is old equipment of "collector" status which I have no idea of the value. Trying to find out a proper starting price for eBay auction, I asked on a QTH.NET reflector of that brand for estimates of the reasonable value, but did not ask for bids.

Got several private responses, one of which was a bid for one of the items. The bid to me seems more than fair and we'd be happy to sell the item at that price, but I feel uncomfortable that others didn't get a chance to bid. At the same time, I don't want to look like we're trying to raise the price of the item.

Would it be ethical for us to tell the group that we have a bid for the item (not revealing the amount of the bid) and ask others who wish to send private bids also? If we do that, should we give the original bidder a chance to match any higher bid?

How can we be fair here, without starting a food-fight and looking like we're trying to "milk it for all it's worth"?

Thanks for your thoughts.

5690. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 17:10:57 UTC
From: Noise From Afar <NFA@wayoutdare.net>
Message-ID: <Bcmsd.194425$hj.190449@fed1read07>
Source record: 20951
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

For rough price guides see URLs:

E-Bay Prices Realized -- Via Hampedia
Also try E-Bay Prices -- Both current and completed auctions
Phils Page -- Price Guide -- Vintage Radios & Electronic Test Equipment
Used Gear Prices -- De Ja News (Google) -- Type in the nomenclature of the
gear
The S.M.A.R.T.S. BOOK -- Secondary Market Pricing Book for Amateur Radio
Enthusiasts

--
ruido de ic&#65533;gnito

"Mel A. Nomah" <Hightower@cosmos.net> wrote in message
news:UWlsd.3272$714.1814@newsread2.news.atl.earthlink.net...
>I am helping a nursing-home-bound elderly ham sell off his equipment. Some
> of it is old equipment of "collector" status which I have no idea of the
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> chance to match any higher bid?
>
> How can we be fair here, without starting a food-fight and looking like
> we're trying to "milk it for all it's worth"?
>
> Thanks for your thoughts.
>
>

>
>

5691. Re: NOS prcelain feedthrough insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 17:40:44 UTC
From: ljl160@netzero.net
Message-ID: <ad4e1371.0412040940.510aa0fc@posting.google.com>
Source record: 20952

ljl160@netzero.net (Lew/ K1NDV) wrote in message
news:<ad4e1371.0412010829.2c0686da@posting.google.com>...
> I still have FS a fair amount of NOS 2 piece porcelain feedthrough
> insulators. These are excellent quality and great for HV power
> supplies, antenna tuners, component mounting, and balanced line window
> plates etc. I have photo and happy notes from the guys that already
> bought some. Selling 24 insulators for $30 priority shipped.Priority
> shipping costs almost $10 so this is a good deal if you need them.
> tnx-73s Lew KlNDV

Insulator size is 1 3/4 inches high by 1 1/4 inch center diameter and
tapers to 1 inch on the ends.

5692. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 21:28:34 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <qYpsd.5573$NO5.2052@twister.rdc-kc.rr.com>
Source record: 20953
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Forget all that pricing-game crap. Take the money and run....the poor guy
will be in the ground by the time you and others are done bickering about
pricing, ebay, sell history, blah, blah.

Whatever extra money you get, and for all your efforts to get it....remember
that the Nursing Home will get most of the $$$ in the end.

"Noise From Afar" <NFA@wayoutdare.net> wrote in message
news:Bcmsd.194425$hj.190449@fed1read07...
> For rough price guides see URLs:
>
> E-Bay Prices Realized -- Via Hampedia
> Also try E-Bay Prices -- Both current and completed auctions
> Phils Page -- Price Guide -- Vintage Radios & Electronic Test Equipment
> Used Gear Prices -- De Ja News (Google) -- Type in the nomenclature of the
> gear
> The S.M.A.R.T.S. BOOK -- Secondary Market Pricing Book for Amateur Radio
> Enthusiasts
>
>
> --
> ruido de ic&#65533;gnito
>
>
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> news:UWlsd.3272$714.1814@newsread2.news.atl.earthlink.net...
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>> How can we be fair here, without starting a food-fight and looking like
>> we're trying to "milk it for all it's worth"?
>>
>> Thanks for your thoughts.
>>
>>
>>
>>
>
>

5693. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 22:19:28 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <QJqsd.40703$Al3.32672@newssvr30.news.prodigy.com>
Source record: 20954
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

There's nothing wrong with getting top dollar because if you don't and the
buyer gets too good a deal, he'll just sell it and make profit that you
should have made. If you have the time take and need the money take the
time and you'll see what's fair. Very few will pay too much ...You can
always get bottom dollar if you rush.
good luck
Hank WD5JFR
PS I'd like to see what you have for sale, please email me the list.
"Mel A. Nomah" <Hightower@cosmos.net> wrote in message
news:UWlsd.3272$714.1814@newsread2.news.atl.earthlink.net...
>I am helping a nursing-home-bound elderly ham sell off his equipment. Some
> of it is old equipment of "collector" status which I have no idea of the
> value. Trying to find out a proper starting price for eBay auction, I
> asked
> on a QTH.NET reflector of that brand for estimates of the reasonable
> value,
> but did not ask for bids.
>
> Got several private responses, one of which was a bid for one of the
> items.
> The bid to me seems more than fair and we'd be happy to sell the item at
> that price, but I feel uncomfortable that others didn't get a chance to
> bid.
> At the same time, I don't want to look like we're trying to raise the
> price
> of the item.
>
> Would it be ethical for us to tell the group that we have a bid for the
> item
> (not revealing the amount of the bid) and ask others who wish to send
> private bids also? If we do that, should we give the original bidder a
> chance to match any higher bid?
>
> How can we be fair here, without starting a food-fight and looking like
> we're trying to "milk it for all it's worth"?
>
> Thanks for your thoughts.
>
>
>
>

5694. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-04 23:26:41 UTC
From: Tony VE6MVP <tony@REMOVEve6mvp.com>
Message-ID: <mrh4r0987dl6qk3ha6s70qe71r3vujbk44@4ax.com>
Source record: 20955
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Sat, 04 Dec 2004 22:19:28 GMT, "Henry Kolesnik"
<kolesnik@sbcglobal.net> wrote:

>There's nothing wrong with getting top dollar because if you don't and the
>buyer gets too good a deal, he'll just sell it and make profit that you
>should have made. If you have the time take and need the money take the
>time and you'll see what's fair. Very few will pay too much ...You can
>always get bottom dollar if you rush.

I'd agree with this sentiment.

>>looking like we're trying to "milk it for all it's worth"?

That's the name of the game when it comes to auctions.

Tony

5695. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 01:54:59 UTC
From: KU2S <ku2s@arrl.net>
Message-ID: <slq4r0d5ulvap4qpgbh77c4ev7i81m6qlp@4ax.com>
Source record: 20956

On Sat, 04 Dec 2004 16:52:04 GMT, "Mel A. Nomah"
<Hightower@cosmos.net> wrote:

>I am helping a nursing-home-bound elderly ham sell off his equipment. Some
>of it is old equipment of "collector" status which I have no idea of the
>value. Trying to find out a proper starting price for eBay auction, I asked
>on a QTH.NET reflector of that brand for estimates of the reasonable value,
>but did not ask for bids.
>
>Got several private responses, one of which was a bid for one of the items.
>The bid to me seems more than fair and we'd be happy to sell the item at
>that price, but I feel uncomfortable that others didn't get a chance to bid.
>At the same time, I don't want to look like we're trying to raise the price
>of the item.
>
>Would it be ethical for us to tell the group that we have a bid for the item
>(not revealing the amount of the bid) and ask others who wish to send
>private bids also? If we do that, should we give the original bidder a
>chance to match any higher bid?
>
>How can we be fair here, without starting a food-fight and looking like
>we're trying to "milk it for all it's worth"?
>
>Thanks for your thoughts.

As long as no auction was initiated, you have every right to entertain
any offer that you feel is reasonable and acceptable. Once the items
have been placed on auction, you are obligated to let the auction run
its course.

Raymond Sirois KU2S
SysOp: The Lost Chord BBS
607-733-5745
telnet://thelostchord.dns2go.com:6000

5696. FS Tempo 2020

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 04:03:41 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <uMvsd.11466$3I.407@okepread01>
Source record: 20957

I have for sale a Tempo 2020 HF Transceiver. This transceiver was made by Uniden in the late 70s. It is all solid state except the 12BY7A driver and two 6146s in the final. This one looks new. It obviously has not had much use. The receive function works great, but I can't get anything out of the transmitter. Price is $125.
Thanks, Charlie Hugg, K5MBX

5697. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 04:12:12 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <dUvsd.41712$kI6.1914910@news20.bellglobal.com>
Source record: 20958

"KU2S" <ku2s@arrl.net> wrote in message
news:slq4r0d5ulvap4qpgbh77c4ev7i81m6qlp@4ax.com...
> On Sat, 04 Dec 2004 16:52:04 GMT, "Mel A. Nomah"
> <Hightower@cosmos.net> wrote:
>
> >I am helping a nursing-home-bound elderly ham sell off his equipment.
Some
> >of it is old equipment of "collector" status which I have no idea of the
> >value. Trying to find out a proper starting price for eBay auction, I
asked
> >on a QTH.NET reflector of that brand for estimates of the reasonable
value,
> >but did not ask for bids.
> >
Well done for your assistance to the present owner, a fellow enthusiast, in
their 'hour of need' by providing to them what is probably a younger and
stronger back and your time and effort.
Would it be that we will all have such a good neighbour when needed!
And you are also supplying expertise and a care and concern that would not
be provided by a typical auction company or a bailiff, 'settling' an estate!
My comment/suggestion would be that within a reasonable limit of time and
effort you should encourage the owner to get the maximum for the items.
Whereas if you do sell it as a block to a single buyer they will probably
resell most of it for a profit?
The cynical may say that 'The nursing home will get the money'! Maybe; but
the owner deserves the ability to buy the maximum benefit from what is most
likely their lifetime of collecting, conserving and contribution to the
hobby and to society generally.

5698. Navy Rx. CFT-46154. Circuit info etc?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 04:33:50 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <tcwsd.42088$kI6.1918598@news20.bellglobal.com>
Source record: 20960

Trying to find at least a circuit diagram and other info. for a USN
CFT-46154 Rx.
This is a 1940s 15 kcs to 600 kcs.TRF. It uses metal octal tubes such as the
6SK7s series.etc.
I gather that it performed a similar job to, but is not the RBA receiver, of
the Navy trio, RBA, RBB and RBC Rxs that cover 15 kcs to 20 mcs.
The mirrored BAMA site lists the RBA, although I can't get that to download,
but not the CFT-465154.
Can anyone give me some advice or direct me to information. With the renewed
interest in LF I'd like to get the old-timer fired up (provided I can get
help to lift it onto the bench!)
Location here on the eastern tip of North America might be a useful
listening post.
Many thanks for any help.
Terry
A few miles from where in 1901 Marconi received the first Transatlantic
wireless telegraph signal at St John's Newfoundland. (Now a province of
Canada.)

5699. Re: WTB/Trade: 203A tube:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 04:42:03 UTC
From: Terry <tsanford@nf.sympatico.ca>
Message-ID: <ckwsd.42133$kI6.1920066@news20.bellglobal.com>
Source record: 20962

"Yardleyite" <yardleyite@aol.com> wrote in message
news:20041203183859.00325.00001527@mb-m17.aol.com...
> Hello All,
> Would anyone have a good used 203A tube for sale/swap? I need
one
> for a transmitter project.
> Please send all replies to: n3ibx@arrl.net
>
> Best Regards,
> Joe Cro N3IBX
>
Joe.
I vaguely seem to remember that number!
So I might have one in a box somewhere, condition unknown, left over from a
1937 Marconi radio site that shut down in 1956. Does that sound right?
I don't promise anything but I'll have a look next day or so; and if I can
find, you are welcome to it.
email as above if you don't hear from me.
Terry. A few miles from where, in 1901, Marconi received the first
Transatlantic wireless telegraph signal.

5700. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 04:44:06 UTC
From: I Smac <Smac61@hotmail.com>
Message-ID: <rO-dnRr0CLMvDC_cRVn-pQ@comcast.com>
Source record: 20959
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm dying to know, what was the piece and what was the offer?

Sean

"Mel A. Nomah"
> Got several private responses, one of which was a bid for one of the
> items.
> The bid to me seems more than fair and we'd be happy to sell the item at
> that price, but I feel uncomfortable that others didn't get a chance to
> bid.
> At the same time, I don't want to look like we're trying to raise the
> price
> of the item.

5701. FA: box of 50+ industrial tubes, RF,etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 05:11:57 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <_r6dnTmwNe_mCS_cRVn-tQ@comcast.com>
Source record: 20961

thought y'all might be interested in this kind of stuff...

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5734799387&ssPageName=STRK:MESE:IT

I am clearing out most all of my RF and industrial types... I am mainly an antique consumer radio restorer... Philco, Zenith, AK, etc.... so this stuff must go to get some space back in the shop!

If anyone is needing any sweep tubes, email your wants... those are going next!

Mark Oppat
Antique Audio
moppat at comcast dot net

5702. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 05:18:40 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <LNGdnS5j_tmRCy_cRVn-oQ@comcast.com>
Source record: 20963

FWIW, I have never seen anything damaged that was wrapped in at least 4 layers of LARGE type bubble wrap. No need to double box if you use that stuff usually.

For ultimate control panel protection, go to a fabric or upholstery shop and get some high density foam in 4" or 5" thickness and place it over the control panel. THEN wrap with large bubble wrap. The HD foam is NOT cheap, however, I paid $12 for a 24" x 24" pc last time I think. But sometimes you can get smaller scraps for less. The upholstery shops are usually better about selling stuff under 18" cheap because they cant use it in a regular chair or couch cushion.

Mark Oppat
"Bill Powell" <whp@att.net> wrote in message
news:2osvq0l1cer40p3kiepjehahr2gmo0gmna@4ax.com...
> To-date, I have found VERY FEW (eBay) people who have the FOGGIEST
> idea of how to properly pack a boatanchor. Especially the "trust me -
> I'm an eBay professional" types.
> So... I've been insisting on (and paying for) double boxing and heavy
> cardboard boxes.
> However. . . The "Joe Average" average double-box job can (usually)
> lead to a crunched front panel - or worse.
> A Knight transmitter I recently received was double-boxed with the
> inner cushioned from the outer with a 1.5" layer of peanuts. However,
> the front-panel of the transmitter had been stood off the side of the
> inner box with a thick sheet of solid, hard styrofoam.
> Right now I'm assuming that the "locked" shafts are simply due to the
> knobs being scrunched just a little bit tighter against the front
> panel than they should be.
> I hope.
>
> OTOH, a Johnson Viking Valiant (just add chain - no concrete required)
> I received was so well packed that despite being dropped, the only
> things amiss were a "floating" audio interstage under the chassis and
> severely bent mountings on the mod transformer: absolutely NO front
> panel damage or tube breakage!
>
> My quest for knowledge:
> Has anyone here tried DIY foam-in-place?
> I'm talking about embalming the hunk-o-iron in double heavy duty
> trashbags, shooting "some" (think of a kid with a can of whipped
> cream) of the DIY spray-in foam insulation into the 4 corners of the
> inner box and then setting the bagged anchor into the mess till it
> sets. A follow-up would (hopefully) lock the bagged goodie
> more-or-less into the middle of the box.

> Or am I just gonna make a nasty mess?
>
> TIA,
> Bill - WB1GOT
>
> Oh - getting the thing back out is someone elses problem. :-)
>
>
>

5703. 1991 ARRL ant. handbook

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 05:22:10 UTC
From: wbelsito@aol.com
Message-ID: <20041205002210.07716.00001467@mb-m01.aol.com>
Source record: 20964

hello .

1991 ARRL antanna handbook.......excellent condition...

first $ 20 gets it . you pay postage . WALT

5704. $ 5 nuvistors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 05:55:14 UTC
From: wbelsito@aol.com
Message-ID: <20041205005514.07716.00001471@mb-m01.aol.com>
Source record: 20965

hello ;

i have about 40 nuvistors N O S ..... $ 5 apiece .

or buy them all

2DS4 , 6CW4 , 6DS4 , 13CW4 ,

hewlett - packard 1921 - 0017 (7586)

hewlett - packard 1921 (8393)

also 5 sockets e - mail me WALT

5705. FA: Johnson Viking Antenna Tuner (250 w)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 12:25:18 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <pfv5r0l8h3lo1qdqbke5ij6cprb686ogqm@4ax.com>
Source record: 20966

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5736271935&ssPageName=STRK:MESE:IT

5706. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 13:23:32 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <oZDsd.3511$jY1.1143@trnddc07>
Source record: 20967
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Mel A. Nomah wrote:

> How can we be fair here, without starting a food-fight and looking like
> we're trying to "milk it for all it's worth"?

An open auction is, by definition, "fair," because no person
is forced to bid more than he does voluntarily.
There is nothing wrong with getting the best price you honestly
can for your friend's assets. In fact, you have an ethical duty
to do so. If, through a misguided sense of guilt about
"profit," you knowingly take less than you could have done
in an honest and fair manner, you have taken that money
from your friend, who needs it.
Describe your items in an honest manner and
allow your buyers to decide what they want to pay.
This serves your friend well and leaves your hands clean.

Secondly- auctioning here will be difficult and
will bring only a fraction of what you could have
gotten for your friend on Ebay. The market on
Ebay is far larger. Ignore the anti-Ebay whining of those few
who attempt to hide their simple envy by wrapping themselves
in "protector of the hobby;" that's just jealous nonsense.

How ever you decide to proceed, you are
to be commended for helping; it's a big chore.

73 DE Dave Stinson AB5S

5707. WTB: National power supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 13:53:53 UTC
From: k9dzd9@yahoo.com
Message-ID: <1b6200ec.0412050553.40654260@posting.google.com>
Source record: 20968

im looking for a NCX-a power supply,,this one works on the NCX-3,and
NCX-5 transceivers,,might work on others

Monte K9DZD
k9dzd9@yahoo.com

5708. 11' Sea Dragon Inflatable Boats dinghy like ZODIAC - $799

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 15:05:33 UTC
From: ilyagermanovskiy@bellsouth.net
Message-ID: <UpFsd.54047$fY.7324@bignews3.bellsouth.net>
Source record: 20969

Hi,

Did anyone hear anything about these Sea Dragon inflatable boats? Very similar to Zodiac dinghy boats. They have a web site http://www.BoatsToGo.com and it seems that their prices suspiciously low for inflatable boats.

At least twice lower then Zodiac boats. But I never heard about this brand. I need one for Key Largo trip in FL, but I want to make sure that boat is good. Has anyone bought inflatable boat from BoatsToGo.com? Please let me know your feedback.

5709. WTB: Front panel (faceplate) for Heath SB-303 recv'r

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 15:25:47 UTC
From: ezela57383@aol.com
Message-ID: <20041205102547.06264.00001471@mb-m18.aol.com>
Source record: 20970

Hello,

I am looking for a replacement (Very Good+) front panel for the Heathkit SB-303 receiver.

Prefer the blue-green version (later) as opposed to the earlier green shade.

Thanks.

KA8GEF
Emil

5710. roller inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 15:59:13 UTC
From: "SharonBob@othermail.com" <"Sharon and Bob">
Message-ID: <r3c6r016l3t0l9hbsvppv5qu3029pl75ch@4ax.com>
Source record: 20971

I'm looking for a large roller inductor.
Any suggestions where I may find one?

5711. Re: WTB/Trade: 203A tube:

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 16:46:25 UTC
From: yardleyite@aol.com
Message-ID: <20041205114625.07716.00001480@mb-m01.aol.com>
Source record: 20972

Hello,
I'd greatly appreciate your help with this since I need it for a
"Hartley" transmitter project. I'd gladly pay you whatever you want + shipping,
whatever for it. My address to follow, and I'm good on QRZ.com as well.
Very Best Regards,
Joe Cro N3IBX
Joe Cro N3IBX
18 Jericho Run
Washington Crossing, Pa. 18977-1024

5712. Re: roller inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 17:36:03 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <covgu3$1ls$1@sparta.btinternet.com>
Source record: 20973

> I'm looking for a large roller inductor.
> Any suggestions where I may find one?

==========

You are unlikely to get very far until you say how large do you want it. !

5713. Re: FS\Trade HRO 60 "Sixty"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 18:34:35 UTC
From: dbowey@aol.com
Message-ID: <20041205133435.21876.00001488@mb-m14.aol.com>
Source record: 20975

jrd,

To prove you are not an idiot, you could post a ballpark figure for what you perceive is the value of your HRO.

Don

5714. Need help id'ing an antenna multicoupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 21:28:24 UTC
From: llgpt@aol.com
Message-ID: <20041205162824.23255.00001478@mb-m03.aol.com>
Source record: 20976

Recently acquired a U.S. Navy multicoupler. This is a real beauty, and runs very cool unlike the Sylvania CU-1280 I had a few years ago. Description as follows:

Nomenclature tag on front panel reads:

Serial No. A4
29355-0135929
MF/HF Multicoupler
CU-2279/BRC
Des.Act.: Navalex Ctr. Charleston, SC
Contract N00612 - 84 - D - 0105

Standard Rack Mount, 3.5" height. 10" deep from back of front panel. Solid state. beautifully built, deutz fasteners on top cover.

Has two channels, A & B each has an N antenna input, 4 bnc outputs and 1 test bnc output.

Covers 100 khz to 100 mhz, performance drops off below 100 kc and above 100 mc (oops, khz, I'm old) Appears to have unity (no gain) when inserted between antenna and receiver, and 6db gain when "Amp On" button is engaged. Each channel Amp On button is lit by leds, and has a red "overload" section on the top half of the buttton. A friend obtained two of these off the E place and offered me one. Very quiet and a beautifully crafted piece of equipment.

However, I cannot find any documentation anywhere on it. I work for the Federal Government and have friends in supply and logistics attempt to run down the contract number with no luck.

Seems interesting the Destroyer Squadrons out of Charleston would have purchased these on their own contract?

Hope someone can shed some light on these.

And, no, there aren't anymore available.

Les Locklear

5715. FS\Trade HRO 60 "Sixty"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 21:28:47 UTC
From: jrd <jrd426@hotmail.com>
Message-ID: <covjkc$b26$1@news.storm.ca>
Source record: 20974

located in Ontario Canada. HRO Sixty with orig manual, speaker, 6 coils. Was formally owned by cbc so i was told. Unit is in nice cosmetic condition but not sure how well it works as i've been told it needs to be powered up slowly due to it being not used in over 15-20 years. Prefer to sell locally due to its weight. A friend of the family now passed away used to have a rca r-88 i think that we used to play around with. It had the broadcast band in it. I would consider some kind of a trade for one of them in decent shape. If interested email me with an offer and we can discuss. Please dont offer me a ridiculous amount as i'm not an idiot and have checked what they typically sell for.

thank-you

5716. Re: Need help id'ing an antenna multicoupler

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 21:33:47 UTC
From: llgpt@aol.com
Message-ID: <20041205163347.23255.00001481@mb-m03.aol.com>
Source record: 20977

>Subject: Need help id'ing an antenna multicoupler
>From: llgpt@aol.com (Llgpt)
>Date: 12/5/2004 3:28 PM Central Standard Time
>Message-id: <20041205162824.23255.00001478@mb-m03.aol.com>
>
>Recently acquired a U.S. Navy multicoupler. This is a real beauty, and runs
>very cool unlike the Sylvania CU-1280 I had a few years ago. Description as
>follows:
>
>Nomenclature tag on front panel reads:
>
>
> Serial No. A4
> 29355-0135929
> MF/HF Multicoupler
> CU-2279/BRC
> Des.Act.: Navalex Ctr. Charleston, SC
> Contract N00612 - 84 - D - 0105
>
>Standard Rack Mount, 3.5" height. 10" deep from back of front panel. Solid
>state. beautifully built, deutz fasteners on top cover.
>
>Has two channels, A & B each has an N antenna input, 4 bnc outputs and 1 test
>bnc output.
>
>Covers 100 khz to 100 mhz, performance drops off below 100 kc and above 100
>mc
>(oops, khz, I'm old) Appears to have unity (no gain) when inserted between
>antenna and receiver, and 6db gain when "Amp On" button is engaged. Each
>channel Amp On button is lit by leds, and has a red "overload" section on the
>top half of the buttton. A friend obtained two of these off the E place and
>offered me one. Very quiet and a beautifully crafted piece of equipment.
>
>However, I cannot find any documentation anywhere on it. I work for the
>Federal
>Government and have friends in supply and logistics attempt to run down the
>contract number with no luck.
>
>Seems interesting the Destroyer Squadrons out of Charleston would have
>purchased these on their own contract?
>
>Hope someone can shed some light on these.
>
>And, no, there aren't anymore available.

>
>Les Locklear
>
>
>
>
That should have read "no loss" when inserted between antenna and receiver.

Les

Les Locklear
Monitoring since '57
Collins 51J4
Hammarlund HQ-120X
Hammarlund SP-600JX-14
Ten Tec RX-350D
Yaesu FRG-100
Alpha Delta Sloper
Quantum QX Loop
Various Longwires
http://www.hammarlund.info/homepage.html

5717. RCA tube #UY-227 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 21:42:31 UTC
From: nc183d@aol.com
Message-ID: <20041205164231.08238.00001580@mb-m04.aol.com>
Source record: 20978

Hi All,
I have a few N.O.S. RCA UY-227 tubes. Is there any use for these anymore or am I holding onto them for no good reason? Are they worth anything at all? I think that several years ago, I heard them referred to as "heater" tubes. I didn't know that anything got hotter than a good old metal 6L6 tube....
rgds,
Mark S.

5718. Re: RCA tube #UY-227 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 22:27:01 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <bqGdnSGonZGNGi7cRVn-qg@comcast.com>
Source record: 20979

any version of the type 27 tubes are very common and were used mostly in
1928-1930 era AC radios. They can be used as audio drivers, which is what
they were in radios. However, the audio community doesnt think much of
them, at least today.
Used, tested ones sell for $5 or less each, usually. Also common from that
era is the UY-224 (24A).
Mark Oppat
Antique Audio

"Nc183d" <nc183d@aol.com> wrote in message
news:20041205164231.08238.00001580@mb-m04.aol.com...
> Hi All,
> I have a few N.O.S. RCA UY-227 tubes. Is there any use for these anymore
or am
> I holding onto them for no good reason? Are they worth anything at all? I
think
> that several years ago, I heard them referred to as "heater" tubes. I
didn't
> know that anything got hotter than a good old metal 6L6 tube....
> rgds,
> Mark S.
>

5719. FS: SWEEP TUBES!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 22:30:32 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <LL-dnUqQgsd5Gi7cRVn-jQ@comcast.com>
Source record: 20980

I am now selling off many new and used sweep and industrial tubes.

If you are needing anything, please email me now. I have stuff like 40KD6, 6JE6, 6JB6A, 6146, 807, 811, 866A, etc, etc.

Will trade for Centralab control stock like KB-1,2,3,4 switchcovers and shafts, possibly other brands like Clarostat, IRC or Mallory.

Mark Oppat
Antique Audio

5720. SP-400sx or RME 45-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 22:43:22 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <eaMsd.119349$T02.104025@twister.rdc-kc.rr.com>
Source record: 20981

Looking at these two beauties. Both are about the same price. Assuming same condition, what are the differences between them? I am looking mainly for AM listening and ease of restoration. Thanks.
Phil (not Diane)

5721. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-05 23:08:20 UTC
From: Martin <nfn04028@naples.net>
Message-ID: <ExMsd.124723$6w6.66055@tornado.tampabay.rr.com>
Source record: 20982

"Bill Powell" <whp@att.net> wrote in message
news:i1p2r0d76vtiek8me0jsi8m772in6if70c@4ax.com...
> On Fri, 03 Dec 2004 12:46:56 GMT, "Martin" <nfn04028@naples.net>
> wrote:
>
> <original post snippage>
>>TenTec used to, or maybe still does, use the foam method. But as I
>>remember
>>it, they filled the box just halfway, then set the plastic wrapped rigs in
>>the foam, covered it and the lower foam layer and upper sides of the box
>>with plastic film, and poured in the top foam layer. Opened like a clam
>>shell, easy to get out.
>>
>>I used the original box several times for moving the rig, and I know that
>>the fellow I finally sold it to used it the same way.
> Still have my TenTec boxes up in the garage
>
>> I copied the technique several times on a smaller scale for
>> shipping fragile stuff.
> Marty,
> PLEASE - How?
>
> Bill
>

Bill,

I used those spray foam cans that they sell for replacing insulation in refrigerators after repairs and for insulating around electrical outlets that leak cold air in the winter. It was just a duplication on a much smaller scale of what I described. I've shipped some ancient Weston meters, a couple of 4-400's and several fragile optical instruments that way with no damage reported.

The only problem I had was guessing how much to squirt into the boxes. Had to do a bit of trimming when it expanded too much. The boxes I used were considerably smaller than the one the TenTec came in, and I recall needing only one can for two boxes. I tried to get about 4" of foam all around. Make sure the plastic bag that you put the items in has no holes or tears; that stuff really sticks to things.

Marty - K1FHR

5722. eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 01:13:29 UTC
From: dbowey@aol.com
Message-ID: <20041205201329.15947.00001715@mb-m02.aol.com>
Source record: 20983

I was tracking a T20 ARC-5 and just finished checking the status (5pm Pacific).

eBay has removed it from auction stating crap to the effect that it may be illegal to buy/sell it in our country. I checked status on a bunch of other ARC-5s and found some are restricted and some aren't.

I have never been able to get eBay interested in all the CB linears up for auction, but now they have decided the ARC-5 is bad for the country.(?)

May be our homeland security dollars at work for us....

Don

5723. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 01:23:47 UTC
From: Martin <nfn04028@naples.net>
Message-ID: <DwOsd.65601$Oc.23799@tornado.tampabay.rr.com>
Source record: 20985

"Bill Powell" <whp@att.net> wrote in message
news:i1p2r0d76vtiek8me0jsi8m772in6if70c@4ax.com...
> On Fri, 03 Dec 2004 12:46:56 GMT, "Martin" <nfn04028@naples.net>
> wrote:
>
> <original post snippage>
>>TenTec used to, or maybe still does, use the foam method. But as I
>>remember
>>it, they filled the box just halfway, then set the plastic wrapped rigs in
>>the foam, covered it and the lower foam layer and upper sides of the box
>>with plastic film, and poured in the top foam layer. Opened like a clam
>>shell, easy to get out.
>>
>>I used the original box several times for moving the rig, and I know that
>>the fellow I finally sold it to used it the same way.
> Still have my TenTec boxes up in the garage
>
>> I copied the technique several times on a smaller scale for
>> shipping fragile stuff.
> Marty,
> PLEASE - How?
>
> Bill
>

Bill,

I used those spray foam cans that they sell for replacing insulation in refrigerators after repairs and for insulating around electrical outlets that leak cold air in the winter. It was just a duplication on a much smaller scale of what I described. I've shipped some ancient Weston meters, a couple of 4-400's and several fragile optical instruments that way with no damage reported.

The only problem I had was guessing how much to squirt into the boxes. Had to do a bit of trimming when it expanded too much. The boxes I used were considerably smaller than the one the TenTec came in, and I recall needing only one can for two boxes. I tried to get about 4" of foam all around. Make sure the plastic bag that you put the items in has no holes or tears; that stuff really sticks to things.

Marty - K1FHR

5724. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 01:25:16 UTC
From: dbowey@aol.com
Message-ID: <20041205202516.15947.00001717@mb-m02.aol.com>
Source record: 20984

At 522pm they were up for auction again.

Don

5725. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 01:56:48 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10r7f327op3fqaa@corp.supernews.com>
Source record: 20986

Dbowey wrote:

> I was tracking a T20 ARC-5 and just finished checking the status (5pm Pacific).
>
> eBay has removed it from auction stating crap to the effect that it may be
> illegal to buy/sell it in our country. I checked status on a bunch of other
> ARC-5s and found some are restricted and some aren't.
>
> I have never been able to get eBay interested in all the CB linears up for
> auction, but now they have decided the ARC-5 is bad for the country.(?)
>
> May be our homeland security dollars at work for us....
>
> Don

Hmmm, sounds like you are new to ebay. They do this crap arbitrarily
based on where your ISP says you are located and such crap. I
understand their reasons for doing so but it really is a brainless
automated thing with no relation to political agenda.
Being in Puerto Rico USA I went thru a spate of this a couple of years
ago when I couldn't even access ads for "military" headphones. I figure
I wasn't the only guy to raise hell because they finally loosened up on
their defintion.
Now if a guy were to include "great for Arab Terrorists" as part of
their description, I'd SCREAM at ebay to nix the ads.
eBay isn't a Public Utility...at least not yet. They can set any rule
they want to. If you have a beef then tell them so. They seem to do
well in sucking up to popular sentiment.

-Bill

5726. Re: FS: SWEEP TUBES!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 02:01:24 UTC
From: Bill Powell <whp@att.net>
Message-ID: <0oe7r0htsnpu1ekiic2f3s8psj8veb8ado@4ax.com>
Source record: 20987

6DQ5's?
6LB6's? GE?

Thx.
Bil WB1GOT

On Sun, 5 Dec 2004 17:30:32 -0500, "Mark Oppat"
<moppat@comcast.NOSPAMnet> wrote:

>I am now selling off many new and used sweep and industrial tubes.
>
>If you are needing anything, please email me now. I have stuff like 40KD6,
>6JE6, 6JB6A, 6146, 807, 811, 866A, etc, etc.
>
>Will trade for Centralab control stock like KB-1,2,3,4 switchcovers and
>shafts, possibly other brands like Clarostat, IRC or Mallory.
>
>Mark Oppat
>Antique Audio
>
>

5727. Re: Packing A Boatanchor For Shipping

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 02:10:26 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10r7fskmvpvf3b1@corp.supernews.com>
Source record: 20988

Martin wrote:

> "Bill Powell" <whp@att.net> wrote in message
> news:i1p2r0d76vtiek8me0jsi8m772in6if70c@4ax.com...
>
>>On Fri, 03 Dec 2004 12:46:56 GMT, "Martin" <nfn04028@naples.net>
>>wrote:
>>
>><original post snippage>
>>
>>>TenTec used to, or maybe still does, use the foam method. But as I
>>>remember
>>>it, they filled the box just halfway, then set the plastic wrapped rigs in
>>>the foam, covered it and the lower foam layer and upper sides of the box
>>>with plastic film, and poured in the top foam layer. Opened like a clam
>>>shell, easy to get out.
>>>
>>>I used the original box several times for moving the rig, and I know that
>>>the fellow I finally sold it to used it the same way.
>>
>>Still have my TenTec boxes up in the garage
>>
>>
>>>I copied the technique several times on a smaller scale for
>>>shipping fragile stuff.
>>
>>Marty,
>>PLEASE - How?
>>
>>Bill
>>
>
>
> Bill,
>
> I used those spray foam cans that they sell for replacing insulation in
> refrigerators after repairs and for insulating around electrical outlets
> that leak cold air in the winter. It was just a duplication on a much
> smaller scale of what I described. I've shipped some ancient Weston meters,
> a couple of 4-400's and several fragile optical instruments that way with no
> damage reported.
>
> The only problem I had was guessing how much to squirt into the boxes. Had
> to do a bit of trimming when it expanded too much. The boxes I used were

> considerably smaller than the one the TenTec came in, and I recall needing
> only one can for two boxes. I tried to get about 4" of foam all around.
> Make sure the plastic bag that you put the items in has no holes or tears;
> that stuff really sticks to things.
>
> Marty - K1FHR
>
>
Lessee...how do I compare an 8 lb TenTec rig vs a 80 lb boatanchor?.
Caution, folks. Much of the 'home' spray can foam will simply collapse
if you place a heavy shoe on top of it. Whats good for an old VTVM or
vintage knob might not play for an HT32.
Would you be willing to DROP, PUNT or TOSS your package as you enter the
front door of USPS/UPS/Fedex? If not, then go home and repack.

-BM

5728. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 02:15:00 UTC
From: dbowey@aol.com
Message-ID: <20041205211500.15947.00001723@mb-m02.aol.com>
Source record: 20989

<< Hmmm, sounds like you are new to ebay. >>

Nope!

5729. Re: Pricing Source

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 02:22:32 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-ZiocuIJzB8CD@localhost>
Source record: 20990

On Fri, 3 Dec 2004 15:04:56 UTC, "Moneyman"
<goferbroke@millionaire.com> wrote:

> ... I've often thought of making a nominal price sheet for my
> stuff

I haven't finished it yet but I have started a binder that lists a
reasonable price for each radio as well as the location of
"accessories", the manual, the spare parts, dead parts, cables, etc.

Perhaps someone will really want that leaky electrolytic that I
replaced. I don't restuff electrolytics in the Heathkits.

I still have the electrolytics that I've pulled out of the SB-303's
and they should go with the radio.

> I've sold a good bit on E-Bay - and carry a 100% positive feed back. IF it
> is junk - good for parts, I say so. If it is good, I describe it to the best
> of my ability. I've sold "some" items as "parts only" - with happy buyers.

Occasionally someone will list an item as "guarenteed dead, if
this radio starts to work within 10 days, return for a full refund."

If they list the details and include good pictures, I bid on these
aggressively. I've found myself in heated bidding wars with other
"fixers" who either want the parts or the challenge of refurbing the
radio.

One junker SB-303 had a good S-meter, power transformer, cabinet,
back panel, SSB and CW filter, and LMO. Lots of good parts that I'm
using to fix up other SB-303's.

de ah6gi/4

5730. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 02:42:16 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10r7ho8dqca022f@corp.supernews.com>
Source record: 20991

Dbowey wrote:

> << Hmmm, sounds like you are new to ebay. >>
>
> Nope!

Then you should know.
-BM

5731. Re: SP-400sx or RME 45-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 04:15:32 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041205231532.06260.00000220@mb-m26.aol.com>
Source record: 20992

In article <eaMsd.119349$T02.104025@twister.rdc-kc.rr.com>, "Diane"
<dke@mn.rr.com> writes:

>Looking at these two beauties. Both are about the same price. Assuming
>same condition, what are the differences between them? I am looking mainly
>for AM listening and ease of restoration. Thanks.

I like RMEs but have never owned or worked on one.
But I do have a military Super Pro, BC-779A, and it is a great set. Its
outstanding feature is the continuously variable IF bandwidth control, which
varies the Q of the IF transformers by shoving slugs up into the coils as you
turn the knob. Just the ticket for hi-fi AM listening.

Two RF stages, push-pull audio (IIRC) and nice looking (tho not as sexy as an
RME). The power supply is separate, which is both good and bad (easier to pick
up the radio :-)

I wouldn't mind selling mine, since I have too many radios, but my version has
no BC band coverage -- it has two LW bands instead. SW bands from 2.5 to 20
MHz. In excellent restored condition.

When shopping for an SP-400, be sure to ask which bands it covers, since
Hammarlund made them (and SP-600s too) in lots of models with differing
frequency coverage. Best wishes, Mike K.
Oscar loves trash, but hates Spam! Delete him to reply to me.

5732. Re: RCA tube #UY-227 question

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 04:15:32 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041205231532.06260.00000221@mb-m26.aol.com>
Source record: 20993

In article <20041205164231.08238.00001580@mb-m04.aol.com>, nc183d@aol.com (Nc183d) writes:

>I have a few N.O.S. RCA UY-227 tubes. Is there any use for these anymore or >am
>I holding onto them for no good reason? Are they worth anything at all? I >think
>that several years ago, I heard them referred to as "heater" tubes. I didn't >know that anything got hotter than a good old metal 6L6 tube....

The '27 was the first commercial indirectly-heated cathode (hence "heater") triode, as opposed to tubes whose filament emitted the electrons (26, 45, 71A, etc.).

A 27 doesn't get very hot. They make good audio preamps and drivers (in late 1920s to early 30s radios) and also RF amplifiers and above all, oscillators in superhets.

They're common enough not to be worth a lot, BUT, since you mentioned "UY", you probably have the "globe" or "ballon" shaped glass envelope, which makes it more valuable (maybe $10) to an antique radio restorer, who wants the vintage look. I really love that old glass shape.

Anyway, try to sell them to a vintage radio guy. Advertize them in rec.antiques.radio+phono, or put them on eBay. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5733. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 04:38:25 UTC
From: Gr&#65533;mw&#65533;tch th&#65533; &#65533;nfl&#65533;pp&#65533;bl&#65533; <Gr&#65533;mw&#65533;tch@NOSPAM.THANKS.IM.FULL.lycos.co.de>
Message-ID: <5nRsd.2341$0r.1049@newsread1.news.pas.earthlink.net>
Source record: 20894
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"Evan Platt" <evan@TheObvious.espphotography.com> wrote in message
news:isj7r0ho9vtqqifauj3cat77llltfbst1u@4ax.com...

:
: So I'm curious what your suggestion is to make sure a CB'er doesn't
: buy it.
:

For starters, keep it off the eBay dump site, a notorious avenue for CBers
bent on obtaining a "foot warmer".

Then ask for a call sign and match up to shipping address via QRZ.COM. No
match, no sale.

73,

Barnabas Grumwitch Overbyte
--
"All persons, living or dead, are purely coincidental, and should not be
construed."

5734. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 05:48:31 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <PoSsd.88$xa6.16@trnddc09>
Source record: 20895

Perhaps it was just a temporary glitch, because they seem to have
closed normally now.
73 Dave S.

Dbowey wrote:

> I was tracking a T20 ARC-5 and just finished checking the status (5pm Pacific).
>
> eBay has removed it from auction stating crap to the effect that it may be
> illegal to buy/sell it in our country. I checked status on a bunch of other
> ARC-5s and found some are restricted and some aren't.
>
> I have never been able to get eBay interested in all the CB linears up for
> auction, but now they have decided the ARC-5 is bad for the country.(?)
>
> May be our homeland security dollars at work for us....
>
> Don

5735. FS:Super Hooker Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 06:09:37 UTC
From: Pete T <elvisparsley@NOSPAMverizon.net>
Message-ID: <BISsd.1581$MS6.1420@trndny01>
Source record: 20896

I have some #10E Super Hookers here. $60 ea.
Will toss is 1/4" x 6' galvanized chain, and two 5/16" shackles.

These are good for 17-24 ft vessel and go for around $90 at West Marine
-Watch the NOSPAM

5736. FS: ROBOT SSTV EQUIPMENT

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 13:13:07 UTC
From: 4K <no_email@hotmail.net>
Message-ID: <emm8r0te172mvtpth6ain1fu58k09ihore@4ax.com>
Source record: 20897

FOR SALE:

FOR SALE:
ROBOT 400 SSTV Unit in good condition. Great for video buffs.
The Robot 400 converts picture information in the standard
format with conventional fast scan TV to and from the format
used for Slow-scan TV around the world by radio amateurs and
others. The model 400 performs this conversion in either
direction, to and from SSTV.

This famous piece of retro gear was and still is
used for Slow Scan Television with amateur radio. Hook up
your camera, radio etc. and you are off and running.
Uses RCA phono plugs and BNC plugs for external connections.
120V AC Operation. Comes with the original instruction book
and schematic.
Will sell for $29.00 plus shipping.

Robot 530 SSTV Unit - commercial type. QTY 2
Similar to the Robot Research 400, but this is the commercial
version that was sold to non-amateur users.
Camera in, Camera Out, Frame Grab control, telephone
interface etc. Many extra features and same size/style
case as the Robot 400.
Will sell for $15.00 each plus shipping.

Robot 510 SSTV Unit - Commercial type. QTY 1
Has lesser features and same size/style case as
the Robot 400.
Will sell for $10.00 plus shipping.

Pictures at:

http://www.af4k.com/radios.htm

5737. FS: Non-inductive Resistors for Antenna Work Etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 13:13:13 UTC
From: 4K <no_email@hotmail.net>
Message-ID: <4nm8r01ms7augmgc0ljj31j5b6d0cga6jr@4ax.com>
Source record: 20899

FOR SALE

CES-WID SERIES 8005P Non-inductive Resistors.

I have QTY 4 of them at 380 ohms / Rated for 1000
Watts continuous.
I also have QTY 1 that is 200 ohms at 1000 Watts.
Rated for up to 350 degrees C. WOnderful power
handling capability right up into the GHz ranges.

NOTE:
Two of the 380 ohm resistors in series will make a
great far-end
load for a RHOMBIC antenna, which requires
approximately 800 ohms.

Available $49.00 each plus shipping.

Picture and details at:
http://www.af4k.com/miscpart.htm

5738. FS: Antique Test Equipment - collectible

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 13:13:20 UTC
From: 4K <no_email@hotmail.net>
Message-ID: <anm8r0l4ba1i0hshc6kcm6nmddku6hr6j9@4ax.com>
Source record: 20900
Body handling: HTML body converted to readable text

FOR SALE: Some Antique Test Equipment -

Weston 697 Multimeter - 'Selective Set Servicer'
Durable black case analog VOM meter. Has AC and
DC ranges of:
7.5V, 15V, 150V, 750V.

AC and DC current ranges are 7.5mA, 75mA
Resitance ranges X10 and X1000
I think I have test probes ready for this too.
Extra connextors supplied as shown.
Available for $29.00 plus shipping.

Military ME-29/U Test Meter
Excellent condition - tough steel case in
battleship gray.
Has six scales up to 500 Volts.
Has the complete latching case cover and test
leads. Works fine.
Antique / collectible item in near perfect
condition.
Will sell for $75.00 plus shipping.

OLSON POWER/SWR Meter - in original box.
Looks like new. Has standard SO-239 Connectors.
Model CB-391 has two wattmeter settings for 1
Watt and 100 Watts.
Great for QRP. Or use the SWR scale for higher
power.
Available for $15.00 plus shipping

Triad-Utrad N-54M Isolation Transformer
Like new 120V to 120V isolation transformer rated
for 150VA.
Great for servicing receivers and smaller
transmitters
and other electronic equipment.
QTY 1 Available for $40.00 plus shipping

Allied-Knightkit Company - KNIGHT Impedance
Bridge.
Also marked Allied Radio Co. Unit is in very good
shape and
has the original knob. Includes R and X scales
with chart

affixed to the rear panel. A classic piece of
useful
Knight Kit equipment. Excellent working
condition.
Available for $19.00 plus shipping.

Pictures and details on all at:
http://www.af4k.com/testgear.htm

5739. FS: Drake 2B and 2BQ - Excellent Condx

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 13:13:26 UTC
From: 4K <no_email@hotmail.net>
Message-ID: <hnm8r0hn8smjnibuv9gcergjf6sp25o3g1@4ax.com>
Source record: 20898

FOR SALE:

Drake 2B Receiver and 2BQ Q Multiplier. This receiver has it all.
It comes with the 2AC calibrator built-in, and also has the 2BQ
accessory. There is an original manual for both.
All cables are included. There are even some extra crystals for
coverage of some additional bands.
Will sell the Drake 2B for $220.00 and the 2BQ for $170.00
The manuals are available for an additional $20.00 each.

Pictures at:

http://www.af4k.com/radios.htm

5740. Re: Help identifying AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 13:16:14 UTC
From: 4K <no_email@hotmail.net>
Message-ID: <4rm8r01pbtqih7b61l1j8ne50u2ku9ldj8@4ax.com>
Source record: 20901

Chris - can you provide a photo for us to view?
We can probably help more if you can supply a picture!

On 01 Dec 2004 05:38:12 GMT, chris@amos.yipyap.com (Chris Howard)
wrote:

>I am trying to identify a boatanchor AM transmitter.
>It is a floorstanding unit, about 4 feet high
>and three feet wide. It is about the size of a
>BC-610.
>
>The front is divided into three parts.
>On the left and right sides are doors which
>swing open revealing the bottom of tube sockets.
>In the center of the front are the controls.
>
>In the back of the cabinet is one big swing-open
>door which gives access to horizontally mounted
>tubes, the tops of which point toward the
>back door, and large transformers.
>
>It was black, crinkle finish. I don't remember
>much about the meters and controls. I just saw it
>for a few minutes. It was very heavy, probably
>around 400 lbs.

5741. Re: roller inductor

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 16:18:35 UTC
From: kludge@panix.com
Message-ID: <cp20or$p82$1@panix2.panix.com>
Source record: 20903

In article <r3c6r016l3t0l9hbsvppv5qu3029pl75ch@4ax.com>,
SharonBob@othermail.com <Sharon and Bob> wrote:
>I'm looking for a large roller inductor.
>Any suggestions where I may find one?

How large is large?

Antique Electronics Supply has some old replica ones that are nicely made
and cheap, but they have a whole lot of windings... if you want something
to use for HF antenna tuning it might be a bit too high value.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5742. Re: FS\Trade HRO 60 "Sixty"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 17:41:15 UTC
From: jrd <jrd426@hotmail.com>
Message-ID: <cp1qlq$6mr$1@news.storm.ca>
Source record: 20902

I'm looking for somewhere in the area of $500 Canadaian for the
receiver, coil sets, speaker, manual. I may be further ahead to part it
out individually. Email only if interested.
tks
jrd wrote:
> located in Ontario Canada. HRO Sixty with orig manual, speaker, 6 coils.
> Was formally owned by cbc so i was told. Unit is in nice cosmetic
> condition but not sure how well it works as i've been told it needs to
> be powered up slowly due to it being not used in over 15-20 years.
> Prefer to sell locally due to its weight. A friend of the family now
> passed away used to have a rca r-88 i think that we used to play around
> with. It had the broadcast band in it. I would consider some kind of a
> trade for one of them in decent shape. If interested email me with an
> offer and we can discuss. Please dont offer me a ridiculous amount as
> i'm not an idiot and have checked what they typically sell for.
>
> thank-you

5743. FS: TenTec 238 2KW Tuner

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 18:24:24 UTC
From: Tony Sokol <tonysokol@sbcglobal.net>
Message-ID: <st1td.29185$Rf1.20212@newssvr19.news.prodigy.com>
Source record: 20904

I have a very clean (inside and out) TenTec 238 L-network antenna tuner for sale with original manual. This is the identical to the one that they are selling today for $485 except it is in a lighter color scheme and has the lighted sliderule roller inductor dial. I am asking $275 plus shipping from 60118. .

Thanks
Tony - W9JXN

tonysokol@sbcglobal.net

5744. Re: SP-400sx or RME 45-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 22:19:40 UTC
From: VT1 <vt_i77b@yahoo.com>
Message-ID: <0W4td.2411$nE7.161@newssvr17.news.prodigy.com>
Source record: 20905

"Mike Knudsen" <knudsenmj@aol.com.Oscar> wrote in message
news:20041205231532.06260.00000220@mb-m26.aol.com...
> In article <eaMsd.119349$T02.104025@twister.rdc-kc.rr.com>, "Diane"
> <dke@mn.rr.com> writes:
>
> >Looking at these two beauties. Both are about the same price. Assuming
> >same condition, what are the differences between them? I am looking
mainly
> >for AM listening and ease of restoration. Thanks.

Yes, SP400 will work wonderfully if recapped like all vintage gear.
To the contrary, the RME 45 is essentially a useless piece of junk. I have
never seen one work worth a darn. I have no idea how they ever sold them!

5745. Subject: Cleaning out 35 year old Shack

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 22:23:36 UTC
From: nedrog@aol.comNOSPAM
Message-ID: <20041206172336.12265.00000312@mb-m28.aol.com>
Source record: 20906

QTY DESCRIPTION

1 60 FT ROHN 25g TOWER w/pointed top section
and rotator plate
1 ROHN 25g BASE PLATE
1 ROHN 25g, HB25CS, HOUSE BRAKET
1 Icom 551 6m all mode transceiver (works)
1 Icom 211 2m all mode transceiver (works)
1 Heathkit SB200 Amplifier (220v)
1 Ham M Rotator (cked by Norm)
1 Tail-twister Rotator (cked by Norm)
1 Cushcraft R7000 Vertical (40-6)
1 Cushcraft 80m kit for R7000 (never assembled)
1 LJE GP1, RADIAL PLATE FOR 2" MAST, 24 RADIALS
1 Minkota, mdl: 765 MX, 12v remote trolling Motor
(needs new prop)
1 18" Golden Rule for tournament fishing
1pr Replacement 8" Steel Wheels w/rubber tires
3ea ADULT MDL: KA1, KAPOK BUOYANT VEST,
(never in water), LIFE JACKETS.
1 Micronta FS/SWR Meter
1 B&W Dipole Connector [V shape]
1 Bag of various (approximately 10) Xtals, FT243
variety, HAM band frequencies.
1 3/8x24, Spring mount with 2 springs,
11ea Aluminum panels of sorts, 6"x12"x1/8"
3ea Packages of NICE-DUCT, brown color,
3/8"Hx5/8"Wx60"L, each package has 5 pc
totaling 25 feet.
1 12v WHINCH
2ea 50FT ROLLS OF RG6, 75 OHM COAX WITH "F"
CONNECTORS
1 25FT ROLL OF RG6, 75 OHM WITH CONNECTORS
1 CUSHCRAFT BASE RING FOR 10M RINGO
1 SHAKESPEAR FIBERGLASS, 144-174Mhz ANT,
SINGLE HOLE MOUNT
1 QUADSTAR 2M HALO
1 Motorola, MITREK, MDL: T81JJA4900BK, WITH
CONTROL & POWER CABLE - NO CONTROL BOX,
NO MIC OR BOOK (AS IS NOT TESTED)
1 Radio Shack, 8", Antenna Mast Wall Mounting BKT
1 Motorola, MICOR, mdl: 02033a, WITH BOTH CONTROL
CABLE & CONTROL HEAD AND POWER CORD (NO
MIC OR BOOK) (AS IS NOT TESTED)

1 AMPEX 8" REEL TO REEL TAPE RECORDER
1 INTERMATIC TIME CLOCK, 110v
1 SCHUMACHER 10/30/50, BATTERY CHARGER, 12v
1 CROUSE-HINDS 3 LAMP, (RED/YELLOW/GREEN), TRAFFIC
SIGNAL - ANTIQUE - WORKS GREAT!
1 AIPHONE AH108, 10W, 8 OHM, HORN SPKR.
43ea INNOVATIVE SIMPLICITY, MDL: CREST, 2-JACK WALL
PLATES WITH THE JACKS FOR TELCO
2ea SMALL PEDESTAL CAMERA MOUNTS
8ea GARDEN HOSE WALL BRACKETS
1 MOTOROLA, HANDIE-TALKIE POCKET RECEIVER,
MDL: HO3ANC-1000A, FREQ: 152MHZ, NEEDS NEW
BATTERIES, (NO MANUALS) (ANTIQUE)
1 MOTOROLA, HT TRANSMITTER, MDL: Z23NAC-1000A,
WITH MOTOROLA LEATHER CASE & MICROPHONE
AND COLLASPABLE ANTENNTA, NEEDS NEW
BATTERIES,(NO MANUALS) (ANTIQUE)
1 MOTOROLA, HT220, BRICK, 6 CH, W/MOTOROLA
SPEAKER-MIC, ON HAM BANDS, NEEDS NEW
BATTERY.(NO MANUALS)
1 MOTOROLA DESK CHARGER FOR HT220
(NO MANUALS)

If you are interested in any of these items, please send me an email with your offer. If I think it is reasonable, we will do business. If not then I will tell you.

I am in Montgomery County, Maryland, and would perfer not to have to ship, but if I do - please figure postage from 20895.

73's

Howard W3CQH

5746. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 22:39:28 UTC
From: sparky <sparky@world.net>
Message-ID: <Ac5td.4845$Fg2.1992632@newshog.newsread.com>
Source record: 20907

"Dbowey" <dbowey@aol.com> wrote in message
news:20041205201329.15947.00001715@mb-m02.aol.com...
> I was tracking a T20 ARC-5 and just finished checking the status (5pm
Pacific).
>
> eBay has removed it from auction stating crap to the effect that it may be
> illegal to buy/sell it in our country. I checked status on a bunch of
other
> ARC-5s and found some are restricted and some aren't.

The greatest possibility is that one of this sellers competitors complained
to ebay and they pulled the ad.

>
> I have never been able to get eBay interested in all the CB linears up for
> auction, but now they have decided the ARC-5 is bad for the country.(?)
>
> May be our homeland security dollars at work for us....
>
> Don

5747. Wanted Kenwood R-599 / T-599 service manuals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 22:41:22 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <cp2n6i$72p@dispatch.concentric.net>
Source record: 20908

Did Kenwood ever make a service manual for this radio ? I sure could use a copy if there is one out there. I have searched the net and have not come up with one yet free download or to buy.

Thanks
Ron WA0KDS

5748. Re: SP-400sx or RME 45-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-06 22:53:29 UTC
From: llgpt@aol.com
Message-ID: <20041206175329.07662.00001531@mb-m01.aol.com>
Source record: 20909

>Subject: Re: SP-400sx or RME 45-B
>From: knudsenmj@aol.com.Oscar (Mike Knudsen)
>Date: 12/5/2004 10:15 PM Central Standard Time
>Message-id: <20041205231532.06260.00000220@mb-m26.aol.com>
>
>In article <eaMsd.119349$T02.104025@twister.rdc-kc.rr.com>, "Diane"
><dke@mn.rr.com> writes:
>
>>Looking at these two beauties. Both are about the same price. Assuming
>>same condition, what are the differences between them? I am looking mainly
>>for AM listening and ease of restoration. Thanks.
>
>I like RMEs but have never owned or worked on one.
>But I do have a military Super Pro, BC-779A, and it is a great set. Its
>outstanding feature is the continuously variable IF bandwidth control, which
>varies the Q of the IF transformers by shoving slugs up into the coils as you
>turn the knob. Just the ticket for hi-fi AM listening.
>
>Two RF stages, push-pull audio (IIRC) and nice looking (tho not as sexy as an
>RME). The power supply is separate, which is both good and bad (easier to
>pick
>up the radio :-)
>
>I wouldn't mind selling mine, since I have too many radios, but my version
>has
>no BC band coverage -- it has two LW bands instead. SW bands from 2.5 to 20
>MHz. In excellent restored condition.
>
>When shopping for an SP-400, be sure to ask which bands it covers, since
>Hammarlund made them (and SP-600s too) in lots of models with differing
>frequency coverage. Best wishes, Mike K.
>Oscar loves trash, but hates Spam! Delete him to reply to me.
>
>
>
>
>
>

The SP-400X covers 540 kc to 30 mc, the SP-400SX covers 1.25 mc to 40 mc. Those were the only two versions produced, whereas the SP-200 was produced in more than 17 versions counting the military and civilian versions.

Les Locklear
Monitoring since '57

Collins 51J4
Hammarlund HQ-120X
Hammarlund SP-600JX-14
Ten Tec RX-350D
Yaesu FRG-100
Alpha Delta Sloper
Quantum QX Loop
Various Longwires
http://www.hammarlund.info/homepage.html

5749. FA: Aluminum Slope-Top Project Box NOS

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 01:05:25 UTC
From: Tom <tfarl@iowatelecom.net>
Message-ID: <pl7td.525497$D%.203986@attbi_s51>
Source record: 20910
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.homebrew,rec.radio.swap

For the home-brewer:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5736402207

Still in factory wrapper.

Made of rigid 3/32" aluminum, the dimensions are roughly 7" wide x 6"
deep (front-to-back). The height is about 3" in back, sloping to about 1
3/4" in front. Two-piece construction, the side-bottom-side piece is
medium blue wrinkle, the back-top-front piece is a smooth off-white.
Bottom feet and attaching hardware are included.

Vy 73 es best DX,
theponyengine

5750. WTB: KEY SWITCH FOR JOHNSON 500

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 01:43:03 UTC
From: Brian And Deana Wade <brian@k0efj.com>
Message-ID: <Od2dnXvbmO7flyjcRVn-pg@ckt.net>
Source record: 20911

Looking to buy a NOS key and key for the Johnson 500 and or Desk Kilowatt.
Used Ok to.

Thanks
Brian

5751. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 02:04:22 UTC
From: dbowey@aol.com
Message-ID: <20041206210422.06280.00001220@mb-m26.aol.com>
Source record: 20912

sparky posted:

(snip)

<<
The greatest possibility is that one of this sellers competitors complained
to ebay and they pulled the ad.
>>

(snip)

--

It wasn't one add; it was a handful, each by a different person.

Today I found eight that were blocked. One was a military aircraft receiver
that covered 520 to 1600 kHz.

I feel a lot safer now, knowing someone in the US has been prevented from
listening to the Broadcast band.

5752. Re: eBay's gone off the deep end

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 03:26:35 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <Lp9td.776$wb7.118@trnddc03>
Source record: 20913

Ebay has a lot of extreme left loonies on staff.
They have a hard time seperating their pacifist politics
from their jobs.

Dbowey wrote:

> sparky posted:
>
> (snip)
>
> <<
> The greatest possibility is that one of this sellers competitors complained
> to ebay and they pulled the ad.
>
>
> (snip)
>
> --
>
> It wasn't one add; it was a handful, each by a different person.
>
> Today I found eight that were blocked. One was a military aircraft receiver
> that covered 520 to 1600 kHz.
>
> I feel a lot safer now, knowing someone in the US has been prevented from
> listening to the Broadcast band.
>
>
>
>
>

5753. WTB: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 04:12:59 UTC
From: David Austerman <daveaust@pol.net>
Message-ID: <d017f0b4a4c7a5593add915b9f5a986f.32924@mygate.mailgate.org>
Source record: 20914
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hi, looking for some misc carbon comp resistors in 1/2watt size. Like to find misc values (e.g. 1meg, 220k, whatever) to keep for my amp/boatanchor projects. if you have any extras laying around whether 20 or 100 or whatever qty let me know at sleepdoc@yahoo.com. thanks, dave, n5wnm, okla city, ok

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

5754. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 04:33:02 UTC
From: Rich <Rich3784@comcast.net>
Message-ID: <-b6dnVymK9rzryjcRVn-vg@comcast.com>
Source record: 20915
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

http://www.mouser.com/

"David Austerman" <daveaust@pol.net> wrote in message
news:d017f0b4a4c7a5593add915b9f5a986f.32924@mygate.mailgate.org...
> Hi, looking for some misc carbon comp resistors in 1/2watt size. Like to
> find misc values (e.g. 1meg, 220k, whatever) to keep for my
> amp/boatanchor projects. if you have any extras laying around whether 20
> or 100 or whatever qty let me know at sleepdoc@yahoo.com. thanks, dave,
> n5wnm, okla city, ok
>
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

5755. misc for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 04:51:54 UTC
From: wbelsito@aol.com
Message-ID: <20041206235154.08392.00001763@mb-m04.aol.com>
Source record: 20916

precision apparatus tube tester roll chart assembly......inquire

heath tube tester roll chart..........inquire

" radio for the millions " 1943 ....inquire

tlelfunken tube manual in english........inquire

big box of hearing aids............inquire .

a bunch of old car radio vibrators..............inquire .

1934 " everybodys radio manual " by pop. sci. inquire

YUASA 12 volt battery..............inquire .

hewlett - packard 1993 catalog , never opened............inquire

sylvania tube manuals 1947 to 1979..............inquire .

cardboard tape rec. / vcr belt calculator............inquire .

1935 " radio engineering handbook "..............inquire

don stoners SSB HANDBOOK..............inquire

mallory 1942 technical reference book.............inquire

1991 ARRL antenna hand book ....inquire .

nuvistor tubes for sale . ...inquire .

some of this stuff has been posted before , with prices .

if you e - mail me i will send you a reasonable price .

best regards . WALT

"

5756. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 05:38:53 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <NIbtd.3502$yr1.1956@newsread3.news.pas.earthlink.net>
Source record: 20917
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"David Austerman" <daveaust@pol.net> wrote

> Hi, looking for some misc carbon comp resistors in 1/2watt size. Like to
> find misc values (e.g. 1meg, 220k, whatever) to keep for my
> amp/boatanchor projects. if you have any extras laying around whether 20
> or 100 or whatever qty let me know at sleepdoc@yahoo.com. thanks, dave,
> n5wnm, okla city, ok

I've been asked to inventory and sell off the ham shack of an SK ham who was also an avid homebrewer. One of the items I noticed in my first visit were two or three Ohmite cabinets with many drawers each of resistors organized in ascending value, starting down around 10 ohms and going up in standard steps up into the megohm range (didn't notice if they are half or quarter-watt). In the few drawers that I opened I didn't notice any vacant compartments. After the holidays (the widow is spending the holidays with out-of-state kids/grandkids) I'll be going back and will photo the stuff and put it on eBay.

73, de Hans, K0HB

5757. FA: Vintage UTC Modulation Xfrmr

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 07:24:03 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0412062324.3aa31d80@posting.google.com>
Source record: 20918
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

Commercial grade UTC CG-51AX push-pull driver transformer. For tube audio and modulator circuits; will drive a pair of 2A3 or 6L6 outputs:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5736702441

Hurry... auction ends soon.

5758. Re: FS:Super Hooker Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 07:33:56 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <y1dtd.21560$KO5.497@fed1read02>
Source record: 20919

"Pete T" <elvisparsley@NOSPAMverizon.net> wrote in message
news:BISsd.1581$MS6.1420@trndny01...
>I have some #10E Super Hookers here. $60 ea.
> Will toss is 1/4" x 6' galvanized chain, and two 5/16" shackles.
>
>
> These are good for 17-24 ft vessel and go for around $90 at West Marine
> -Watch the NOSPAM

Don't you just love these posts?

Ed
wb6wsn

5759. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 12:45:33 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <MBhtd.151223$V41.46914@attbi_s52>
Source record: 20920
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <Nlbtd.3502$yr1.1956@newsread3.news.pas.earthlink.net>,
groupk0hb@earthlink.net says...
>
>
>or three Ohmite cabinets with many drawers each of resistors organized in
>ascending value, starting down around 10 ohms and going up in standard steps
>73, de Hans, K0HB
>
>
>
>
Hans the Ohmite Cabinets are worth probably more than the resistors... and
the guys will pay a little more for them if they are full ...

resistors in quantity are maybe 2 cents each.

John k9uwa

5760. Re: SP-400sx or RME 45-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 17:09:14 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041207120914.21903.00000346@mb-m06.aol.com>
Source record: 20921

In article <20041206175329.07662.00001531@mb-m01.aol.com>, llgpt@aol.com (Llgpt) writes:

>The SP-400X covers 540 kc to 30 mc, the SP-400SX covers 1.25 mc to 40 mc.
>Those
>were the only two versions produced, whereas the SP-200 was produced in more
>than 17 versions counting the military and civilian versions.

I've never been able to figure out whether my BC-779A is closer to an SP-200 or SP-400 overall, or somewhere in between. In fact, the 200 and 400 don't seem to be much different in tube lineup or physical design, and I did check the usual reference books. I have a complete SAMS for the 400.

But from your posting, the 779 would be a 200 series. Thanks, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5761. WTD Nova Tech Nova Pal Service sheet info etc.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 17:18:31 UTC
From: "bored,bored,bored..." <rubbish@nothing.net>
Message-ID: <31m6vfF3c4qqoU1@individual.net>
Source record: 20922

Can anyone please help. I have at long last managed to locate a Nova Tech Nova Pal DF RX. It has a minor fault - the BFO doesn't
work!
Have checked the switch, and cleaned it up (was bad- now OK) and it is still not working :-(
If you could possibly help with a scan or some info I would be eternally grateful.
Many thanks,
The Ol' Sea Dawg
please contact pinballnutter at dsl dot pipex.com

Thanks again.

5762. FA: ITT MacKay Transmitter + more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 19:40:25 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <JGntd.100247$7i4.43405@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20923

ITT MacKay Marine Low Frequency transmitter at:

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

+ a few more items too, tnx for looking, heytubeguy

5763. FA:UNBUILT HEATH Serial Port Upgrade +more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 19:44:34 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <CKntd.100259$7i4.76766@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20924
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Unbuilt Heathkit Serial Port Upgrade for H-100.., see at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

+ a few more items too, tnx for looking, heytubeguy

5764. FA: JENSEN 12" SPEAKER + MO

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 19:47:50 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <GNntd.100268$7i4.52462@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20925
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Nice Jensen 12" 2 way speaker..see at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

+ a few more items too, tnx for looking, heytubeguy

5765. 'bug' traders?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 22:37:32 UTC
From: "news.verizon.net" <richard.fleischer4@verizon.net>
Message-ID: <Mgqtd.3805$Dr4.1418@trndny02>
Source record: 20926

Any 'bug' collectors out there looking to do any trading? I've got a one month old Frattini bug. Hand made. All machined brass. Just not my style. Looking to trade for something interesting and of similar value...purchase price was $400.

5766. Re: WTD mobile mounting bkt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 22:42:58 UTC
From: K5VSE <k5vse@earthlink.net>
Message-ID: <Slqtd.4421$0r.1317@newsread1.news.pas.earthlink.net>
Source record: 20927
Cross-posted to: alt.ham-radio.marketplace,rec.ham-radio.swap,rec.radio.amateur.boatanchors

Thanks to all, I found one, and it's on the way.
What a great group. I've always been able to get help from all of you good folks.

73 to the group.

Mike/K5VSE

--
Formerly WB6VSE, Senior Tech, Amateur Div.
SBE/Linear Systems, Watsonville, CA
"Real Radios Glow in the Dark"

All email scanned with Norton Anti-Virus 2005
3922 nightly

5767. Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 22:44:55 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <Hnqtd.4422$0r.2451@newsread1.news.pas.earthlink.net>
Source record: 20928
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Am I nuts, or did somebody stick the wrong Hallicrafters S-meter in my SX-28?

My other (restored) SX-28 has the "backwards" meter, meaning that it rests to the right when the power's off. When you power up, it moves to far left at no signal, then deflects to the right under signal.

In the SX-28 I'm currently working on, the meter behaves like an ordinary ("non-backwards") meter you'd get at Radio Shack. It rests to the left when the power's off. When you power up, it moves to the right, then deflects to the left under signal. Here are a couple of photos.

The first photo shows the set tuned to no signal (RF Gain turned all the way down), resting around the midpoint.

http://antiqueradio.org/art/temp/SX-28MeterNoSignal.jpg

The second shot shows the set tuned to a strong local signal (RF Gain turned up), deflecting full left.

http://antiqueradio.org/art/temp/SX-28MeterFullSignal.jpg

I checked the voltages and connections to the meter, which appear OK. The resistors leading to the meter are also OK. AVC is working well, and the S-meter adjustment pot is within spec. The radio's about half-recapped at this stage. I have done the electrolytics, audio, AVC, and IF caps. Still to come are the RF & various others.

The markings on this meter look different than the ones on my restored SX-28, but I had been told by other SX-28 owners that both markings were used.

The radio's usable in this condition, but . . . funky.

If this is the wrong meter, anybody have a working SX-28 meter you'd like to trade for it? I assume this one comes from some other (possibly earlier) Hallicrafters set.

Regards,

Phil Nelson
Phil's Old Radios
http://antiqueradio.org/index.html

5768. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 23:12:35 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ENqtd.176750$cJ3.163057@fed1read06>
Source record: 20929
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"John Goller, k9uwa" <k9uwaREMOVE@THISarrl.netSTUFF> wrote in message
news:MBhtd.151223$V41.46914@attbi_s52...
> >
> resistors in quantity are maybe 2 cents each.
>
> John k9uwa
>

I wish I could find carbon comps (decent values) for two cents
each! Those days are long gone around these parts.

Pete

5769. Re: HELP..COLLINS 30L-1

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-07 23:35:58 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <y7rtd.8318$Va5.3116@newsread3.news.atl.earthlink.net>
Source record: 20930

"Edward Knobloch" <alias@nowhere.net> wrote in message
news:i5wrd.5114$_E3.4107@trndny06...
> notme@optonline.net wrote:
> > I hope that I can get some ideas of my problems with my
> > 30L-1...It was out of use for awhile, and I brought it up very slowly,
> > and all lookes fine..worked for about a day, but now when I drive it
> > even lightly, and dip the final with the tune control and very light
> > loading, even with very minimal drive, it pops the primary fuse.<snip>
> Hi, Bob
>
> It's not wise to operate the 30L-1 at minimal loading
> (loading capacitor maxed) - you will run excessive grid current.
> Tune up with a small amount amount of drive, using the tune meter,
> per the manual. Then, run a reduced amount of drive if you want to keep
> the power low.
>
> I was there when a friend tried running his new
> 30L-1 on RTTY, by keeping the loading capacitor maxed.
> After a few minutes, we smelled something burning. (I think
> it was the 2W grid resistor R-28 overheating).
> It spooked him about the 30L-1.
> He later sold it (to me) and bought a Henry 3K.
>
> Some 811A tubes are not suited for operation in horizontal mounting.
> The plane of the filament structure should line up with the two
> thick pins of the tube base for the tube to be OK in horizontal operation.
>
> 73,
> Ed Knobloch

See that big black strip on the meter? Thats tune position. Run 20 to 25
watts of drive from the exciter. Try tuning the plate and load so it is
even with that mark.

If it has been sitting around a while you may have problems in the
electrolytics.

If you tuned it up with high drive, and had the cap maxed out you may indeed
have blown the grids out of a 811 or two.

If you did they will 'rattle' and you may be able to see some trash in the
tube rolling around.

Dan/W4NTI

5770. Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 00:06:52 UTC
From: "Arthur E. Sowers" <advocacy@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.61.0412072350440.27134@sdf.lonestar.org>
Source record: 20931
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

I need an aligator 2 meter amplifier for FM ragchews with people I've known for a long time but are now at a fringe ground-wave distance since I moved away from them. I'm talking about 300 (min) to 500 w output, and something like a pair of 4CX250bs in PP. The older ARRL handbooks have a pair of 4-125 in PP power amp which would be OK and I'd consider building one if its not a bear to tune, adjust, or neutralize. I also hear there are some affordable Russian metal ceramic tubes out there (one of the recent ham magazines) and I'd love to hear from anyone who can tell me if buiding around any of them is feasible and practical. Lastly, I think its Command Technologies or something like that that has a high power amp for 2 meters (using metal ceramic tubes) but I can't afford or justify their prices. Do the big brick amps hold up? My 80 w out LUNAR amp still works but my RFConcepts 160 out amp melted down. Several times.

The conventional answer to the above problem is to recommend more elements in the antenna and/or higher placement of those elements. For additional reasons beyond the scope of this post, neither of these options is, at this time, practical for me.

I'd appreciate hearing from anyone who has an old 2m aligator amp (working and stable) they would like to convert to cash. Or, if they have any other bright ideas (we're not going to get into satellites or Echo Link stuff, either).

I may not check my email inbox right away, so don't expect quick answers. Also, we don't take telephone calls when they ring and would prefer just sending an email to the address I am sending from.

73,

Art, W4PON
I'm in southern Delaware.

5771. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 00:26:58 UTC
From: kludge@panix.com
Message-ID: <cp5hoiaac1@panix2.panix.com>
Source record: 20932
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

Arthur E. Sowers <advocacy@sdf.lonestar.org> wrote:
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>(working and stable) they would like to convert to cash. Or, if they
>have any other bright ideas (we're not going to get into satellites or
>Echo Link stuff, either).

I do not have any such thing, but Fair Radio currently has a bunch of high power VHF aircraft sets. Some of them are just linear amps (and they have to be linear since this is AM) and some are full transmitters with plate modulation. Either one of them could probably be hacked up into 2M amp duty. The finals need to be retuned. I don't know what extent you'd have to add extra trap stuff if you were to move the bias point down, but hell, you can run FM through the class AB amp and throw away some power.

The aircraft VHF stuff is basically a glut on the market right now because there are a lot of upgrades going on, and the old gear is all AM and not very useful for ham service without some hackery.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5772. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 01:10:51 UTC
From: Crazy George <muNnscOh@attSglPobaAl.nMet>
Message-ID: <41b67823_2@news1.prserv.net>
Source record: 20937
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil:

I did a quick look through Dachis' book, and see no early Hallicrafters receivers with left resting meters. I suspect
someone replaced a failed movement in your original meter with a standard movement. S-meters of that era were likely
standard meters except for the position of the zero. If you study the design of S Meter circuits, and recall that tubes
were the cost driver, a reversed meter movement was the least expensive way out. Screen current on an AVC controlled
tube provided a cheap way to get a meter to move with signal strength, except it was backwards. If you can engage a
meter repair person, that movement can be made right resting, and the leads reversed inside, and you will be back to
where you want to be. Check carefully and see if the leads to the meter are reversed on the back. If they are, then
the second step above is not necessary, just return the wires to their correct locations. But the mechanical internal
adjustment is still required.

--
Crazy George
Remove N O and S P A M imbedded in return address
"Phil Nelson" <philnelson@nospam.xyz> wrote in message
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> http://antiqueradio.org/art/temp/SX-28MeterNoSignal.jpg
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> The second shot shows the set tuned to a strong local signal (RF Gain turned
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> http://antiqueradio.org/art/temp/SX-28MeterFullSignal.jpg
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> resistors leading to the meter are also OK. AVC is working well, and the
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> this stage. I have done the electrolytics, audio, AVC, and IF caps. Still to
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> SX-28, but I had been told by other SX-28 owners that both markings were
> used.
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> The radio's usable in this condition, but . . . funky.
>
> If this is the wrong meter, anybody have a working SX-28 meter you'd like to
> trade for it? I assume this one comes from some other (possibly earlier)
> Hallicrafters set.
>
> Regards,
>
> Phil Nelson
> Phil's Old Radios
> http://antiqueradio.org/index.html
>
>

5773. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 01:44:10 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <L%std.176892$cJ3.15664@fed1read06>
Source record: 20933
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"beerbarrel" <beerbarrel@cox.net> wrote in message > Your doing #2 now? I read your story on the first one. I figured after
> the RF deck you might not ever get around to the other one. If I get a
> chance, I'll hook mine up and see how the needle moves.

think all you'd have to do is see if the needle is resting to the left or full scale
to the right with radio off.

Phil, SX-28 here in the shop awaiting restoration
has the S meter with the needle at full scale. If the S meter in your set is
indicating signal strength properly, putting in the "correct" meter might involve undoing other changes?

Pete

5774. Re: FS:Super Hooker Boatanchors

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 01:45:51 UTC
From: Ron H <rnharsh@attbi.com>
Message-ID: <41b65c84_11@Opticon.100ProofNews.com>
Source record: 20934

You got to wonder if this guy knows which end of the anchor chain goes in
the water! I wonder if that "Super Hooker" has any tubes?

Ron H.

"Ed Price" <edprice@cox.net> wrote in message
news:y1dtd.21560$KO5.497@fed1read02...
>
> "Pete T" <elvisparsley@NOSPAMverizon.net> wrote in message
> news:BISsd.1581$MS6.1420@trndny01...
> >I have some #10E Super Hookers here. $60 ea.
> > Will toss is 1/4" x 6' galvanized chain, and two 5/16" shackles.
> >
> >
> > These are good for 17-24 ft vessel and go for around $90 at West Marine
> > -Watch the NOSPAM
>
>
> Don't you just love these posts?
>
> Ed
> wb6wsn
>

x-- 100 Proof News - http://www.100ProofNews.com
x-- 3,500+ Binary NewsGroups, and over 90,000 other groups
x-- Access to over 1 Terabyte per Day - $8.95/Month
x-- UNLIMITED DOWNLOAD

5775. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 02:58:06 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <25utd.530306$D%.125331@attbi_s51>
Source record: 20935
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <ENqtd.176750$cJ3.163057@fed1read06>,
radioconnectionNO@cox.netSPAM says...
>
>
>I wish I could find carbon comps (decent values) for two cents
>each! Those days are long gone around these parts.
>
>Pete
>
>
www.mouser.com

looks like a lot of Carbon Film ones are in the 3 cents each price
range to me..... those are 100 lot prices.... so its 3 buks a 100

They are a Dime Each if you wanna onze twoze them ..... so then its
3 buks for 30 of them......

John k9uwa

5776. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 03:18:04 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <Nnutd.176902$cJ3.62398@fed1read06>
Source record: 20936
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"John Goller, k9uwa" <k9uwaREMOVE@THISarrl.netSTUFF> wrote in message
news:25utd.530306$D%.125331@attbi_s51...
> In article <ENqtd.176750$cJ3.163057@fed1read06>,
> radioconnectionNO@cox.netSPAM says...
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> >
> >I wish I could find carbon comps (decent values) for two cents
> >each! Those days are long gone around these parts.
> >
> >Pete
> >
> >
> www.mouser.com
>
> looks like a lot of Carbon Film ones are in the 3 cents each price
> range to me..... those are 100 lot prices.... so its 3 buks a 100
>
> They are a Dime Each if you wanna onze twoze them ..... so then its
> 3 buks for 30 of them......
>
> John k9uwa

John

What kind of package? Are they similar to the Allen Bradley
cylinder packaging? Or, do they have a more "modern" look to
them? I generally look for the NOS Allen Bradley resistors when
I can find them.

Pete
>

5777. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 03:38:00 UTC
From: nhoj <" nhoj"@epix.net>
Message-ID: <sGutd.735$925.81809@news1.epix.net>
Source record: 20938
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil--- Both of my SX28's have right hand off indications. Ihade trouble
with resistor values in both circuits John K3OPC

Phil Nelson wrote:

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>SX-28?
>
>My other (restored) SX-28 has the "backwards" meter, meaning that it rests
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>the left under signal. Here are a couple of photos.
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>this stage. I have done the electrolytics, audio, AVC, and IF caps. Still to
>come are the RF & various others.
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>
>Regards,

>
>Phil Nelson
>Phil's Old Radios
>http://antiqueradio.org/index.html
>
>
>
>

5778. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 04:09:31 UTC
From: william_b_noble <nobody@nowhere.com>
Message-ID: <1102478562.67220dc2880a43bf2063237e9186b0a0@teranews>
Source record: 20939
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

I have the following pkgs of resistors, sealed, all allen bradley: 50 per pack, 5%, $5 per bag

330 ohms, jan rcro7g331js 5 bags $5 per bag
1000 ohms RC07GF102J 3 bags
2200 ohms, JAN RCR07G222JS 3 bags

bag with about 25 new resisors of various types, some precision (1%), some carbon up to 1 watt $3

bag of metal film resistors, mostly 1%, some may be better than that, $3

shipping will be no more than $4 now matter what you get, could be less
Bill

"David Austerman" <daveaust@pol.net> wrote in message
news:d017f0b4a4c7a5593add915b9f5a986f.32924@mygate.mailgate.org...
> Hi, looking for some misc carbon comp resistors in 1/2watt size. Like to
> find misc values (e.g. 1meg, 220k, whatever) to keep for my
> amp/boatanchor projects. if you have any extras laying around whether 20
> or 100 or whatever qty let me know at sleepdoc@yahoo.com. thanks, dave,
> n5wnm, okla city, ok
>
>
> --
> Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

5779. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 04:14:50 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <_cvtd.4626$0r.3818@newsread1.news.pas.earthlink.net>
Source record: 20940
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Crazy George" <muNnscOh@attSglPobaAl.nMet> wrote in message
news:41b67823_2@news1.prserv.net...
> I suspect someone replaced a failed movement in your original
> meter with a standard movement.

Hmm, a light bulb flickers dimly in my brain. That would explain why it looks stock but works backwards. The case of this meter is split to heck all around and bound together with friction tape, but I figured that was not that unusual for such old meters. When I opened the smallest electrolytic can to restuff it, the danged thing split into about five pieces in my fingers! But I could believe that somebody pried this case apart with a screwdriver.

> If you can engage a meter repair person, that movement can be made
> right resting, and the leads reversed inside, and you will be back to
> where you want to be.

Is this something a fumble-fingers like me could attempt? What's involved in making a movement right resting? I have little to lose at this point . . . .

> Check carefully and see if the leads to the meter are reversed on the
> back. If they are, then
> the second step above is not necessary, just return the wires to their
> correct locations. But the mechanical internal
> adjustment is still required.

Living dangerously, I reversed the leads on the back of the meter. Now it behaves the same, but instead of zeroing at the middle (OK, the 7 marker) and deflecting to dead left (the 1 marker), it zeros at dead left and deflects off the scale farther left. So I assume further surgery is indicated.

Thx again for any advice.

Regards,

Phil Nelson

5780. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 05:33:09 UTC
From: Paul P <p.pinyotREMOVE@REMOVEworldnet.attREMOVE.netREMOVE>
Message-ID: <pmwtd.101881$7i4.39770@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20941
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

I have fooled with a few meters in my time. The last was a D'arsonavol (sp) movement in a Sprague TO-4 cap checker a few weeks ago. The meter has a Full Scale (FS) deflection of 5 ma. 2% and 25 ohm internal resistance 2%. It needed a though cleaning, a new internal series resistor and a calibration. The cap checker was a victim of some sort of flood that deposited quite a calcium buildup in the meter movement. I used CLR and soaked the meter coil to dissolve the deposits. (It was totally frozen an useless.)

I fashioned a little pick out of using length of # 22 stranded wire. Cutting away all but one strand making a little right angled pick to clean out loose deposits from between the armature and the magnet (if I got the terminology proper). What I discovered is the following:

1) The meter needle position can be set to left, Right or center by adjusting both front and rear "Zero Adjust" mechanisms simultaneously. This does not affect the FS current calibration. I know because I tried to calibrate the meter using both return springs.

2) The full scale deflection can be calibrated by feeding the FS current and adjusting the counter weight. Use a resistor at lease 10 time (I used 100 or 1000 times) the internal resistance of the meter and a variable power supply capable of supplying 0-50 volts DC. Through the meter and moving the teeny weight that is 180 degrees from the needle closer or further away from the pivot point the FS reading can be set. Very small movements will make a big difference. Use good tweezers and those +3.5X cheep reading glasses from the drug store :~)

I calculated a series resistor by picking a voltage like 10 volts. And taking the given FS current choose a resistor. The meter will have little overall insertion effect. I used a series current meter to get accurate FS current and to check the mid scale and other points on the scale.

3) I believe the mid scale calibration can be set with by moving the little weight that is 90 degrees from the needle. However, I did not have to touch this weight. The mid scale was right on the money. I figured the 90 degree positioned weight is for mid scale since the 180 degree is pointing straight down and would have no effect on mid scale when pointing straight down.

4) I adjusted the front and back pivot screws so the armature looked as centered as I could see (front to rear). AND there was no sticking of the needle when physically or electrically deflected and allowed to return suddenly to zero.

5) I worked very very slowly so I did not slip, break, bend or stretch out anything that is sensitive.

The series resistor has minimal effect on the full scale calibration. I found the meter's overall internal DC resistance on the parts list of the cap meter. I made up a network of 5% tolerance resistors to Sum with the resistance of the "armature" to come with in 1% of the meter's specification.

Do not use your VOM resistance function to measure the armature's DC resistance. The battery inside puts out too much current and you risk burning up the armature windings. The DVM (fluke) was ok for the 5 ma FS meter. It barely deflected the movement. I got a good resistance with the fluke and calculate the series resistance.

Good luck,
--
Paul Pinyot

"Phil Nelson" <philnelson@nospam.xyz> wrote in message
news:_cvtd.4626$0r.3818@newsread1.news.pas.earthlink.net...
> "Crazy George" <muNnscOh@attSglPobaAl.nMet> wrote in message
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> indicated.
>
> Thx again for any advice.
>
> Regards,
>
> Phil Nelson
>
>

5781. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 05:35:38 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Qmwtd.62323$fY.20753@bignews3.bellsouth.net>
Source record: 20942
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil Nelson wrote:

> Is this something a fumble-fingers like me could attempt? What's involved in
> making a movement right resting? I have little to lose at this point . . . .

Assuming you're not serious about "fumble-fingers" - it is likely "doable" - though it takes a LOT of patience and you will sacrifice some accuracy (though IIRC the S-meter system in those radios were "relative" anyway).

First you want to determine what type of meter movement it is - hair-spring (likely), taut-band, or other (not likely). If it's a hair spring (spring that spirals in - in a flat plain) and has both a front and rear adjustment- then it's likely you can successfully "re-zero" it. The front spring mount usually has a large loop adjuster that is often engaged by an eccentric pin from the face that allows external zero adjustments- the rear usually also has an adjustable spring mount - but far more "dainty" as it's not intended for frequent adjustment - in fact most are never touched after first calibration when made. It's this back adjustment that you want to CAREFULLY turn until you zero the meter at the right. Be very careful to not kink the spring, etc. - most meters will have enough play to run them fully across using only the back adjustment - though with some - you may have to use some of the front adjustment as well. Since the meter will now be "unwinding" the springs rather than winding it - the meter's linearity will be less than it should be - but in this application - I doubt anyone would notice. Just be sure and check for clearance around both springs as they flex as the needle swings -- as again - the springs will be "un-winding" now rather than "winding".

Once reversed - you'll have to experiment some to see how it reacts - whether it appears that the indicated reading is what you would expect - or if you need to "adjust" the circuitry a bit to better "calibrate" the system.

HTHs -
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5782. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 06:24:07 UTC
From: "Scott W. Harvey" <NOT_MY_TRUE@email.com>
Message-ID: <cp66h301d0i@news3.newsguy.com>
Source record: 20844
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil Nelson wrote:
> "Crazy George" <muNnscOh@attSglPobaAl.nMet> wrote in message
> news:41b67823_2@news1.prserv.net...
>
>>I suspect someone replaced a failed movement in your original
>>meter with a standard movement.
>
>
> Hmm, a light bulb flickers dimly in my brain. That would explain why it
> looks stock but works backwards. The case of this meter is split to heck all
> around and bound together with friction tape, but I figured that was not
> that unusual for such old meters. When I opened the smallest electrolytic
> can to restuff it, the danged thing split into about five pieces in my
> fingers! But I could believe that somebody pried this case apart with a
> screwdriver.

The meter enclosures in some variants of the SX-28 were famous for
cracking. Crap probably got inside the original movement after the case
cracked, and that's why it was replaced.

This problem is common enough that someone is actually producing a kit
to fix it. For more info:

http://bama.sbc.edu/Lloyd%20Godsey's%20Blooming%20Meter%20Fixer.htm

>
>
>>If you can engage a meter repair person, that movement can be made
>>right resting, and the leads reversed inside, and you will be back to
>>where you want to be.
>
>
> Is this something a fumble-fingers like me could attempt? What's involved in
> making a movement right resting? I have little to lose at this point . . . .

I'm not sure I would attempt it. I had a friend once that did this on a
replacement movement on a radio he was fixing (an SX-24, IIRC). The fix
involved reversing the little spring on the base of the needle AND
reversing the internal wires. Nerves of steel doesn't even begin to
describe the economy of movement required to do this. This guy was an
orthopedic surgeon, so it was something he did everyday. Mere mortals
such as ourselves shouldn't even try it. I would definitely take it to a
pro, or look for a replacement meter on eBay. They do pop up from time
to time there.

>
>
>>Check carefully and see if the leads to the meter are reversed on the
>>back. If they are, then
>>the second step above is not necessary, just return the wires to their
>>correct locations. But the mechanical internal
>>adjustment is still required.
>
>
> Living dangerously, I reversed the leads on the back of the meter. Now it
> behaves the same, but instead of zeroing at the middle (OK, the 7 marker)
> and deflecting to dead left (the 1 marker), it zeros at dead left and
> deflects off the scale farther left. So I assume further surgery is
> indicated.
>
> Thx again for any advice.
>
> Regards,
>
> Phil Nelson
>
>

--
DO NOT REPLY TO THIS MESSAGE AT THE EMAIL ADDRESS ABOVE!
Instead, go to the following web page to get my real email address:
http://member.newsguy.com/~polezi/scottsaddy.htm
(This has been done because I am sick of SPAMMERS making my email unusable)

Need a schematic? check out the Schematic Bank at:
http://techpreservation.dyndns.org/schematics/

Archive of alt.binaries.pictures.radio binary postings:
http://techpreservation.dyndns.org/abpr/

5783. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 06:28:45 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <E8xtd.62330$fY.14964@bignews3.bellsouth.net>
Source record: 20943
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Paul P wrote:

> 2) The full scale deflection can be calibrated by feeding the FS current
> and adjusting the counter weight.

Uhhh - those counter-weights aren't for that purpose - they are there to balance the movement regardless of position (vertical - laying down, on it's side, etc.). They are to be adjusted so that the meter needle doesn't move (i.e. stays on zero) regardless of the meter's physical orientation. If you try to "calibrate" the movement with those - the meter will become very "gravity" sensitive - and loose much accuracy - depending on "how it sits"...

best regards...
--
randy guttery

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http://tendertale.com

5784. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 11:45:24 UTC
From: Paul P <p.pinyotREMOVE@REMOVEworldnet.attREMOVE.netREMOVE>
Message-ID: <oPBtd.1053609$Gx4.605067@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20845
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

dy or Sherry Guttery" <comcents@bellsouth.net> wrote in message
news:E8xtd.62330$fY.14964@bignews3.bellsouth.net...
> Paul P wrote:
>
>
>> 2) The full scale deflection can be calibrated by feeding the FS current
>> and adjusting the counter weight.
>
> Uhhh - those counter-weights aren't for that purpose - they are there to
> balance the movement regardless of position (vertical - laying down, on
> it's side, etc.). They are to be adjusted so that the meter needle
> doesn't move (i.e. stays on zero) regardless of the meter's physical
> orientation. If you try to "calibrate" the movement with those - the meter
> will become very "gravity" sensitive - and loose much accuracy - depending
> on "how it sits"...
>
> best regards...
> --
> randy guttery
>

I was hoping someone more knowledgeable would speak up! It did occur to me
that the position of the meter would be affected. It is minimal sensitive
to horizontal (in its back) and vertical operation.

What probably happed to my particular case is the cleaning process moved the
weights and I probably resorted their original position.

Is there any documentation about this topic? Some official book? Admittedly
I have not Googled the subject just yet.

Thanks Randy for the clarification,
Paul Pinyot.

5785. FA: Collins KWM-2, 75S-1, PM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 13:32:15 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <znDtd.3081$mn6.2399@trnddc07>
Source record: 20848

Nice Collins Rigs:

http://search.ebay.com/_W0QQgotopageZ1QQsassZarc5

Thanks for looking.

5786. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 14:31:50 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <qfEtd.156983$V41.73295@attbi_s52>
Source record: 20847
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <Nnutd.176902$cJ3.62398@fed1read06>,
radioconnectionNO@cox.netSPAM says...
>
>
>What kind of package? Are they similar to the Allen Bradley
>cylinder packaging? Or, do they have a more "modern" look to
>them? I generally look for the NOS Allen Bradley resistors when
>I can find them.
>
>Pete
>>
>
>
No Pete... they are the newer packaging style... re carbon resistors
see comments from the other Bill Turner W6WRT regarding them.... I agree
with him.... long term they aren't as stable as the newer metal film
resistors
John k9uwa

5787. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 15:01:18 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <aFEtd.62438$fY.40822@bignews3.bellsouth.net>
Source record: 20846
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Paul P wrote:

> I was hoping someone more knowledgeable would speak up! It did occur to me
> that the position of the meter would be affected. It is minimal sensitive
> to horizontal (in its back) and vertical operation.
>
> What probably happed to my particular case is the cleaning process moved the
> weights and I probably resorted their original position.
>
> Is there any documentation about this topic? Some official book? Admittedly
> I have not Googled the subject just yet.

Yes - my favorite reference is NavShips EIMB TM&Ps - which in civilian language is: US Navy's Electronics Installation & Maintenance Books; Test Methods and Practices - my particular copy was published in January, 1964- and carries NAVSHIPS 900,000.103. Section 5: Care, Repair and Calibration of Test Equipment, subsection 5-2d(4) covers dial pointers, zero adjusters, etc.; and section 5-2d(6) covers balance weight tests; 5-2e(1a-c) balance weight adjustments (various types of meter construction); 5-2e(2) Zero Adjustment; 5-2e(3) Pivots; 5-2e(3a) turning, lapping, etc. of pivots; 5-2e(3b) End-Play Adjustments; 5-2e(4) care and feeding of the hairsprings; and finally: 5-2(f-k) - calibrating meter movements of various types - including charging/discharging the movement's magnet.

The EIMB library consists of several volumes:
900,000.1 Communications
900,000.2 Radar
900,000.3 Sonar
900,000.4 Test Equipment
900,000.5 Radiac
900,000.7 Countermeasures
900,000.100 General
900,000.101 Installation Standards
900,000.102 Electronic Circuits
900,000.103 Test Methods and Practices *
900,000.104 Reference Data *
900,000.105 RF Interference Reduction

The two marked with an asterisk I consider two of most valuable books in my library - they are of great value to anyone with a more than casual interest in vintage / tube electronics (IMHO).

best regards...
--

randy guttery

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so vital to the United States Silent Service:
http://tendertale.com

5788. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 17:02:26 UTC
From: BH <radiobillxx@zzgbronline.com>
Message-ID: <7pSdnXY_h6YZrircRVn-gQ@gbronline.com>
Source record: 20849
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

John Goller, k9uwa wrote:

> In article <Nnutd.176902$cJ3.62398@fed1read06>,
> radioconnectionNO@cox.netSPAM says...
>
>>
>>What kind of package? Are they similar to the Allen Bradley
>>cylinder packaging? Or, do they have a more "modern" look to
>>them? I generally look for the NOS Allen Bradley resistors when
>>I can find them.
>>
>>Pete
>>
>>
> No Pete... they are the newer packaging style... re carbon resistors
> see comments from the other Bill Turner W6WRT regarding them.... I agree
> with him.... long term they aren't as stable as the newer metal film
> resistors
> John k9uwa
>

How stable do they need to be in an old radio where components values
can vary, sometimes by quite a bit, and the radio will still perform
just fine?

5789. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 17:27:44 UTC
From: "Arthur E. Sowers" <advocacy@sdf.lonestar.org>
Message-ID: <Pine.NEB.4.61.0412081727220.13448@sdf.lonestar.org>
Source record: 20850
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

On Wed, 8 Dec 2004, Barry OGrady wrote:

> Date: Wed, 08 Dec 2004 23:22:22 +1100
> From: Barry OGrady <god_freee_jones@hotmail.com>
> Newsgroups: alt.ham-radio.marketplace, rec.radio.amateur.boatanchors,
> rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> alt.ham-radio.vhf-uhf
> Subject: Re: Wanted (to buy): 2 meter power amplifier...
>
> On Wed, 8 Dec 2004 00:06:52 +0000, "Arthur E. Sowers" <advocacy@sdf.lonestar.org> wrote:
>
>> I need an aligator 2 meter amplifier for FM ragchews with people I've
>> known for a long time but are now at a fringe ground-wave distance since I
>> moved away from them.
>
> What metre band do you want it for, and what would the meters display?

Um...let me give you a "english translation" for the "shop talk". The word
"alligator" means a pretty hefty power level. The "2 meter" part means the
2 meter amateur band. Most hams know this means the 144.000 to 148.000 mHz
range of frequencies. "What would the meters display?" Well, that's your
question since its pretty clear you don't have what I'm interested in.
But, one possibility I'd be interested in would be a homebrew job that had
at least grid and plate current panel meters, but a builder could have put
in a rotary switch to connect one panel meter to different parts of the
circuit. Ever hear of a D'arsonval movement?

Art W4PON

>> Art, W4PON
>> I'm in southern Delaware.
>
>
> -Barry
> ========
> Web page: http://members.iinet.net.au/~barry.og
> Atheist, radio scanner, LIPD information.
>

5790. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 17:41:50 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <y1Htd.5192$yr1.1313@newsread3.news.pas.earthlink.net>
Source record: 20851
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> Nerves of steel doesn't even begin to describe the economy of movement
> required to do this.

Well, that leaves me out!

> I would definitely take it to a pro

Any recommendations?

Regards,

Phil Nelson

5791. For Sale: National NC183/D filter choke

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 18:22:19 UTC
From: nc183d@aol.com
Message-ID: <20041208132219.11425.00001731@mb-m29.aol.com>
Source record: 20852

Hi All,
I have an original National part, #SA1694 for sale. This is a potted filter choke as used in NC183's and NC183D's. Not leaking, worked fine when removed from the bad set. Photos available upon request. Asking $20.00 plus shipping from the 07860 zip code.
rgds,
Mark S.

5792. For Sale: 2 Hallicrafters S20R speakers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 18:35:15 UTC
From: nc183d@aol.com
Message-ID: <20041208133515.12272.00001985@mb-m28.aol.com>
Source record: 20853

Hi All,

I have 2 Hallicrafters S20R speakers for sale.

1) This one is only the speaker, looks like it may have been repaired many years ago. Missing the field coil, but works great, no rattle whatsoever. $10.00.

2) This one is in perfect condition, never been repaired, still has its original field coil, works great and doesn't rattle at all. $25.00.

Prices DO NOT include shipping from the 07860 zip code.
Photos available upon request.
rgds,
Mark S.

5793. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 19:24:47 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <4yltd.177390$cJ3.254@fed1read06>
Source record: 20854
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Phil Nelson" <philnelson@nospam.xyz> wrote in message
news:_cvtd.4626$0r.3818@newsread1.news.pas.earthlink.net...
> > Hmm, a light bulb flickers dimly in my brain. That would explain why it
> looks stock but works backwards. The case of this meter is split to heck
all
> around and bound together with friction tape, but I figured that was not
> that unusual for such old meters. When I opened the smallest electrolytic
> can to restuff it, the danged thing split into about five pieces in my
> fingers! But I could believe that somebody pried this case apart with a
> screwdriver.
>

Phil

Go to the BAMA site, and there is a link for a guy who makes a
repair kit for the split SX-28 meter cases. That is a very common
problem. I call them cherry bombed meters!!

Pete

5794. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 19:47:08 UTC
From: "Mel A. Nomah" <Hightower@cosmos.net>
Message-ID: <0TItd.11483$714.4309@newsread2.news.atl.earthlink.net>
Source record: 20855
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"I Smac" <Smac61@hotmail.com> wrote in message
news:rO-dnRr0CLMvDC_cRVn-pQ@comcast.com...

: I'm dying to know, what was the piece and what was the offer?

It was a Central Electronics 600L. The offer was $1,000. We left it open
for blind bids for 3 more days, and that offer prevailed.

5795. Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 21:31:24 UTC
From: KA9S-3_Jeff <ka9s3@comcast.net>
Message-ID: <sfadnQ4GvPFG7yrcRVn-gA@comcast.com>
Source record: 20856
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power supply, or modifiable power supply by other manufacturer, or interesting power transformer.

I want to power up a Drake TR-4C I picked up. It did not have a power supply. The price an AC-4 power supply brings today is more that the transceiver is worth. Are there more radios out there than power supplies? (Kind of like there are more horses asses than horses). Are the high AC-4 prices a function of scarcity or what?

I've looked at the schematic of the AC-4 and decided that it's not rocket science. I'm not putting together an "original" collection of Drake equipment and I don't need the power supply to fit within a MS-4 speaker (which I don't have and don't need). So - I think I have some economically appealing options.

- I could repair a broken AC-4, AC-3 as long as the transformer is OK.

- Home brew power supplies do not scare me.

- It's possible power supplies for other rigs could be adapted to work with Drake gear.

- I could build my own homebrew power supply. The critical component would be the power transformer / transformers. (There are many power supply designs that would work).

Here is what the power supply needs to do:

Input: 117 vac
Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250 vdc @ 175 mA), (-45 to -65 vdc for bias)

If any of you have something to sell me that will get me there, please let me know (with details).

Thanks Jeff - KA9S

5796. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 21:36:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <%tKtd.177723$cJ3.72753@fed1read06>
Source record: 20857
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Phil Nelson" <philnelson@nospam.xyz> wrote in message
news:y1Htd.5192$yr1.1313@newsread3.news.pas.earthlink.net...
> > Nerves of steel doesn't even begin to describe the economy of movement
> > required to do this.
>
> Well, that leaves me out!
>
> > I would definitely take it to a pro
>
> Any recommendations?
>
> Regards,
>
> Phil Nelson
>
>

Phil

If the replacement meter works properly,
and the modification was done neatly,
why not just leave it alone? If a good meter ever becomes
available, then change it out.

Not many folks would know, or care about the difference.

Pete

5797. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 21:42:48 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <tzKtd.177725$cJ3.112306@fed1read06>
Source record: 20858
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Bill Turner" <noway@nohow.com> wrote in message
news:g0mer0tfhfb71r1f62fllbdoprcfgvr14d@4ax.com...
> On Wed, 08 Dec 2004 10:02:26 -0700, BH <radiobillxx@zzgbronline.com>
> wrote:
>
> >How stable do they need to be in an old radio where components values
> >can vary, sometimes by quite a bit, and the radio will still perform
> >just fine?
>
> ____
>
> That depends partly on the circuit design and partly on how much any
> other components in that circuit may have drifted. Without that
> information, the question can not be answered.
>
> --
> Bill W6WRT
>

The question is pretty much answered by the fact that most antique
radios used 20% carbon resistors. Many of these original resistors
have aged upwards of 100% over time, and the radios often still
run "just fine". The manufacturers saw no need to use high tolorence
components, and most of the circuits are self biasing and self
compensating to some degree.

Vintage radios aren't rocket science. Good NOS carbon
comps from reputable manufacturers are fine.

Pete k1zjh

5798. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 21:51:53 UTC
From: k9uwaREMOVE@THISarrl.netSTUFF
Message-ID: <ZHKtd.158790$V41.50525@attbi_s52>
Source record: 20859
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In article <7pSdnXY_h6YZrircRVn-gQ@gbronline.com>,
radiobillxx@zzgbronline.com says...
>
>
>How stable do they need to be in an old radio where components values
>can vary, sometimes by quite a bit, and the radio will still perform
>just fine?
>

Well lets see how this plays.... I have to take this old solder joint apart anyway to removed to leads from the capacitor.... or rubber insulated wire... and in this same hole is this old resistor thats 19% off value.. Now this new resistor is going to cost me a whole 3 cents.... or even if the thing was a dime ... now this new part doesn't look quite like the old one.... it doesn't look like a dogbone... and it doesn't even look like a AB Striped Resistor.... but its UNDER THE CHASSIS .. and for 99% of the old radios that we restore... whats UNDER THE CHASSIS is acceptable as long as it is good electrical practice and makes the radio play like it is supposed to play....

Now if I am doing up a $10,000 Zenith Strat .... or a $75,000 Sparton Nocturne.... then I'll make those new parts UNDER THE CHASSIS .... look exactly like the old ones.... most any radio other than those high end ones.... or if a customer want to pay me enough money I'll do it on an AA5 plastic 1950's kitchen clock radio.... So where is the beef about using a new part that is a whole lot closer to tolerance.. and will stay there.... and the cost of the part is so cheap that it just doesn't make sense to me to leave that 19% off resistor ...

I bet that you don't replace those little dog turd looking capacitors that RCA used in the front ends of their radios either.... little black sort of pointed on each end... like the 811K and 19K and a bunch of these things..... now for a whole 15 to 25 cents each I can have these nice looking new.. 1% tolerance silver mica caps .. and when I do the alignment on that radio.. it will play like it is supposed to.. and stay that way for a lot of years...

John k9uwa

5799. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 22:04:31 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <PTKtd.5417$yr1.3209@newsread3.news.pas.earthlink.net>
Source record: 20860
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

> If the replacement meter works properly,
> and the modification was done neatly,
> why not just leave it alone? If a good meter ever becomes
> available, then change it out.
> Not many folks would know, or care about the difference.

I guess the honest answer is . . . that it bugs me. The replacement is functional. On the other hand, it not only works backward but zeros near the midpoint rather than all the way to one edge. So it can't be as responsive on weak signals as if it had the full range of travel.

My plan for this SX-28 is that it'll be my "keeper." It's a one-owner rig that worked well as found, unabused and unmodified except for this meter. I'm taking pains with all the work to make sure that it's as squeaky clean as I can manage. (Everything is easier the second time around!) I even went so far as to restuff paper caps for a while, until I got impatient and noticed how hard it would be to cram some of those big paper cases back into the crannies whence they came, without disturbing lots of other components.

I suppose I could always change meters with my first SX-28 and then keep an eye out for a replacement or just dispose of that set as-is. The thought of having two of these beasts open for surgery on the same workbench is a little daunting, tho' :-)

Regards,

Phil Nelson

5800. FA Neat Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 22:09:00 UTC
From: Port <port@vintageproaudio.com>
Message-ID: <7vydnZ3G66Y55ircRVn-1Q@comcast.com>
Source record: 20861
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap
Body handling: Binary attachment payload not displayed: s.gif

R-390 Collins Cosmos 136-1 PTO VFO

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5736802935&rd=1

DM-2 Peak Modulation Deviation Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3859091160&rd=1

B&W 410 Distortion Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3859092300&rd=1

Gertsch Model FM-7 Frequency Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=50953&item=5736619658&rd=1

Also a large amount of GR Test gear going up this week.
One S-27 and One S-37 Receiver going up tomorrow.
Thanks
73

[One or more binary attachments are retained only in the source text.]

5801. WTB: Pakosan SSTV board

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 23:18:01 UTC
From: Ward Noakes <wb6dne@allwest.net>
Message-ID: <X72dnQ2QB9M1FircRVn-iw@allwest.net>
Source record: 20862

If anyone has this board for sale.... Please let me know

Thanks

Ward (WB6DNE)

5802. HQ 129 and S 38C fs

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 23:41:46 UTC
From: jwatrous <jwatrous@sonic.net>
Message-ID: <_iMtd.10314$_3.118614@typhoon.sonic.net>
Source record: 20863

Both to a good home...for the cost of shippiing.

john@jwatrous.org
K6PZB

5803. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-08 23:57:47 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-mOQKKFJbOk7I@localhost>
Source record: 20864
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

On Wed, 8 Dec 2004 21:31:24 UTC, "KA9S-3_Jeff" <ka9s3@comcast.net>
wrote:

> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
...

> Here is what the power supply needs to do:
>
> Input: 117 vac
> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250
> vdc @ 175 mA), (-45 to -65 vdc for bias)
>
> If any of you have something to sell me that will get me there, please let
> me know (with details).
>
>
> Thanks Jeff - KA9S

You could probably use a Heathkit HP-23 or one of the A/B/C
varients. The Heath's voltages are higher than what you spec.

HP-23's are about $50. There's almost always one or two on eBay.
I saw one go for $30 at a hamfest this spring.

de ah6gi/4

5804. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 00:05:11 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <YEMtd.177733$cJ3.158882@fed1read06>
Source record: 20865
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Phil Nelson" <philnelson@nospam.xyz> wrote in message
news:PTKtd.5417$yr1.3209@newsread3.news.pas.earthlink.net...
> > If the replacement meter works properly,
> > and the modification was done neatly,
> > why not just leave it alone? If a good meter ever becomes
> > available, then change it out.
> > Not many folks would know, or care about the difference.
>
> I guess the honest answer is . . . that it bugs me. The replacement is
> functional. On the other hand, it not only works backward but zeros near
the
> midpoint rather than all the way to one edge. So it can't be as responsive
> plan for this SX-28 is that it'll be my "keeper." It's a one-owner rig
> that worked well as found, unabused and unmodified except for this meter.
> I'm on weak signals as if it had the full range of travel.
>

Then it was a hack job and doesn't work right. It would bug me too.

Pete

5805. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 00:19:06 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <_RMtd.1666$rL3.2@newsfe1-gui.ntli.net>
Source record: 20867
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

> Here is what the power supply needs to do:
>
> Input: 117 vac
> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak),
(250
> vdc @ 175 mA), (-45 to -65 vdc for bias)
>
> If any of you have something to sell me that will get me there, please let
> me know (with details).
==========
An 'all in one' transformer might be difficult to find ; however since it is
assumed the unit is in a separate enclosure ,you can implement the power
supply unit with up to 4 separate transformers which no doubt can be found
at various ham fleamarkets .
The biasvoltage can probably be obtained through a separate diode and zener
voltage
circuit ,using the transformer supplying 250V @175 mA ,which would enable
you to implement with a maximum of 3 transformers.
Good luck with your quest.

Frank GM0CSZ / KN6WH

5806. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 00:19:07 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <%RMtd.1667$rL3.1240@newsfe1-gui.ntli.net>
Source record: 20866
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

> But, one possibility I'd be interested in would be a homebrew job that had
> at least grid and plate current panel meters, but a builder could have put
> in a rotary switch to connect one panel meter to different parts of the
> circuit. Ever hear of a D'arsonval movement?
==========
D'arsonval movement : To non Americans this might be better known as a
moving coil (meter).

Frank GM0CSZ / KN6WH

5807. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 01:30:07 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <AUNtd.177840$cJ3.15735@fed1read06>
Source record: 20868
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Bill Turner" <noway@nohow.com> wrote in message
news:7i7fr0lcssirgbm250qddo0k0oc5d702s2@4ax.com...
> On Wed, 8 Dec 2004 16:42:48 -0500, " Uncle Peter"
> <radioconnectionNO@cox.netSPAM> wrote:

>
> What you say is true, but still doesn't answer his question.
>
> The reason that "The manufacturers saw no need to use high tolerance
> components" had more to do with cost than careful engineering decisions.
>
> I would especially be wary of "NOS" carbon comp. They do NOT get better
> with age. If you want to use them to maintain the authentic look of an
> old radio, fine, just be aware that metal film is far superior.
>
> When I graduated from high school in 1959 I spent the next few years
> making a living by repairing those old tube radios and TVs, and a fair
> amount of the time was spent replacing carbon comps. They were state of
> the art at the time, but time has marched on.
>
> Caveat fixor.
>
> --
> Bill W6WRT

Well, I test every component before I install it, and so far most of
the NOS carbon resistors have been well within tolerance.
Carbon resistors made much before 1950 do have some issues
with aging, and I find 50 to 75% well out of spec and they do get
changed. I'd bet most of the resistors
you were changing in 1959 are probably the same vintage that are
found bad today. I won't argue metal films aren't better, but I
haven't had problems with good quality carbons either.

Pete

5808. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 02:15:53 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <jzOtd.163237$5K2.109903@attbi_s03>
Source record: 20869
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
> power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
> I want to power up a Drake TR-4C I picked up. It did not have a power
> supply. The price an AC-4 power supply brings today is more that the
> transceiver is worth. Are there more radios out there than power supplies?
> (Kind of like there are more horses asses than horses). Are the high AC-4
> prices a function of scarcity or what?
>
I always see AC-3 and AC-4 units on eBay weekly.. broken and otherwise.

Here are the repair web pages for the broken power units:

Troubleshooting
http://www.wb4hfn.com/DrakeArticles/TechTips/PowerSupplyTroubleshooting.htm

Capacitor Rebuild
http://www.wb4hfn.com/DrakeArticles/TechTips/FilterCapacitorRebuilding.htm

w9gb

5809. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 02:41:13 UTC
From: Paul P <p.pinyotREMOVE@REMOVEworldnet.attREMOVE.netREMOVE>
Message-ID: <dXOtd.105042$7i4.41271@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20870
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Are these manuals "findable" obtainable?

--
Paul Pinyot

"Randy or Sherry Guttery" <comcents@bellsouth.net> wrote in message
news:aFEtd.62438$fY.40822@bignews3.bellsouth.net...
> Paul P wrote:
>
>> I was hoping someone more knowledgeable would speak up! It did occur to
>> me that the position of the meter would be affected. It is minimal
>> sensitive to horizontal (in its back) and vertical operation.
>>
>> What probably happed to my particular case is the cleaning process moved
>> the weights and I probably resorted their original position.
>>
>> Is there any documentation about this topic? Some official book?
>> Admittedly I have not Googled the subject just yet.
>
> Yes - my favorite reference is NavShips EIMB TM&Ps - which in civilian
> language is: US Navy's Electronics Installation & Maintenance Books; Test
> Methods and Practices - my particular copy was published in January, 1964-
> and carries NAVSHIPS 900,000.103. Section 5: Care, Repair and Calibration
> of Test Equipment, subsection 5-2d(4) covers dial pointers, zero
> adjusters, etc.; and section 5-2d(6) covers balance weight tests;
> 5-2e(1a-c) balance weight adjustments (various types of meter
> construction); 5-2e(2) Zero Adjustment; 5-2e(3) Pivots; 5-2e(3a) turning,
> lapping, etc. of pivots; 5-2e(3b) End-Play Adjustments; 5-2e(4) care and
> feeding of the hairsprings; and finally: 5-2(f-k) - calibrating meter
> movements of various types - including charging/discharging the movement's
> magnet.
>
> The EIMB library consists of several volumes:
> 900,000.1 Communications
> 900,000.2 Radar
> 900,000.3 Sonar
> 900,000.4 Test Equipment
> 900,000.5 Radiac
> 900,000.7 Countermeasures
> 900,000.100 General
> 900,000.101 Installation Standards
> 900,000.102 Electronic Circuits
> 900,000.103 Test Methods and Practices *
> 900,000.104 Reference Data *

> 900,000.105 RF Interference Reduction
>
> The two marked with an asterisk I consider two of most valuable books in
> my library - they are of great value to anyone with a more than casual
> interest in vintage / tube electronics (IMHO).
>
> best regards...
> --
> randy guttery
>
> A Tender Tale - a page dedicated to those Ships and Crews
> so vital to the United States Silent Service:
> http://tendertale.com

5810. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 02:56:20 UTC
From: Brian McAllister <Sunset@Blandings.com>
Message-ID: <cgffr0150ofeisle8ucvlrfjn8q22j7b3v@4ax.com>
Source record: 20871
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Wed, 8 Dec 2004 20:30:07 -0500, " Uncle Peter"
<radioconnectionNO@cox.netSPAM> wrote:

>Well, I test every component before I install it, and so far most of
>the NOS carbon resistors have been well within tolerance.
>Carbon resistors made much before 1950 do have some issues
>with aging, and I find 50 to 75% well out of spec and they do get
>changed. I'd bet most of the resistors
>you were changing in 1959 are probably the same vintage that are
>found bad today. I won't argue metal films aren't better, but I
>haven't had problems with good quality carbons either.

Over the years, I have found that carbon comp resistors with a matte
finish are much more likely to increase in ohmic value that those with
a glossy finish. I surmise that the former are much more hygroscopic
than the latter.

Brian McAllister

Sarasota, Florida

email bkm at oldtech dot net and@hope.thespambots.die

5811. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 03:34:02 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <QGPtd.62741$fY.28289@bignews3.bellsouth.net>
Source record: 20872
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Paul P wrote:

> Are these manuals "findable" obtainable?
>
Yes, I've seen various versions of them on ebay from time to time.
There is a "extract" of a more modern revision here:

http://www.phy.davidson.edu/instrumentation/NEETS.htm

Go to Module 21. Module 19 contains extracts of Reference Data...
though the full original is (IMHO) much more useful for those interested
in vintage stuff. These are part of the Navy's NEETS training - an
introductory course into electronics -so unfortunately - they don't go
into much depth. Module 19 does contain much reference data though -
useful to almost everyone - and as they are in PDFs (almost) everyone
can download them for free.

TM&P's "real" Navships number is 0967-000-0130 and Reference Data's
"real" Navships number is 0967-000-0140.

best regards...
--
randy guttery

A Tender Tale - a page dedicated to those Ships and Crews
so vital to the United States Silent Service:
http://tendertale.com

5812. 4 neat booklets for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 04:38:40 UTC
From: wbelsito@aol.com
Message-ID: <20041208233840.11861.00001582@mb-m16.aol.com>
Source record: 20873

i have 4 booklets for sale

1960 " building up your ham shack "by howard pyle / w7oe .
120
pages.....$
5

1963 " ham antennas , construction projects" by stanley , a sams publication
156
pages.....
.....$ 5

1963 " amatuer radio constuction projects " by caringella / w6njv
136
pages.....
.....$ 5

1964 " 12 practical ham radio projects " same author
128
pages.....
.....$ 5

will send index pages , upon request .

you pay postage . e - mail me . 73 WALT / K1RTS

5813. radio xmtr book for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 04:48:28 UTC
From: wbelsito@aol.com
Message-ID: <20041208234828.11861.00001585@mb-m16.aol.com>
Source record: 20874

i have 1961 " radio transmitters " by graham & gray . 461 pages . for sale .

will send copy of index pages upon request .

$ 20 , you pay postage . e - mail me . WALT

5814. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 13:33:41 UTC
From: k5dh@raytheon.com
Message-ID: <VuYtd.1$195.0@dfw-service2.ext.ray.com>
Source record: 20875
Cross-posted to: rec.radio.amateur.equipment,rec.radio.amateur.homebrew,rec.radio.amateur.boatanchors

In addition to the voltage being MUCH higher than the Drake likes, the Heathkit HP23-series supplies couldn't begin to provide enough plate current for a TR-4C! Peak current consumption of, say, an HW-101 or SB-102 is 250 mA. The Drake draws twice that!

73,
Dean K5DH

In article <ifgU75G3LLdo-pn2-mOQKKFJbOk7l@localhost>, NoSpam@Nospama.net says...
>
>On Wed, 8 Dec 2004 21:31:24 UTC, "KA9S-3_Jeff" <ka9s3@comcast.net>
>wrote:
>
>> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
>power
>> supply, or modifiable power supply by other manufacturer, or interesti
>ng
>> power transformer.
>> --------
>...
>
>> Here is what the power supply needs to do:
>>
>> Input: 117 vac
>> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak)
>, (250
>> vdc @ 175 mA), (-45 to -65 vdc for bias)
>>
>> If any of you have something to sell me that will get me there, please
> let
>> me know (with details).
>>
>>
>> Thanks Jeff - KA9S
>
>You could probably use a Heathkit HP-23 or one of the A/B/C
>varients. The Heath's voltages are higher than what you spec.
>
>HP-23's are about $50. There's almost always one or two on eBay.
>I saw one go for $30 at a hamfest this spring.
>
>de ah6gi/4
>

>
>

5815. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 19:19:45 UTC
From: "Scott W. Harvey" <NOT_MT_TRUE@email.com>
Message-ID: <no8hr0dc7qi83v1394fb9rvkdv3nleprap@4ax.com>
Source record: 20877
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

On Wed, 08 Dec 2004 22:04:31 GMT, "Phil Nelson"
<philnelson@nospam.xyz> wrote:

>
>I suppose I could always change meters with my first SX-28 and then keep an
>eye out for a replacement or just dispose of that set as-is. The thought of
>having two of these beasts open for surgery on the same workbench is a
>little daunting, tho' :-)
>
Check this out:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48701&item=5736928323&rd=1&ssPageName=WDVW

Not an exact replacement, but pretty close. Only purists would see the
difference.

If you're not a stickler for historical accuracy, this one would
probably work too:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48701&item=5736588203&rd=1&ssPageName=WDVW

or this one:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=48701&item=5737001090&rd=1&ssPageName=WDVW

or, perhaps you could buy one of these and take the cosmetics from
your old meter and mate them with the new one for a more authentic
look.

Just a thought.....

-Scott

5816. Re: radio xmtr book for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 19:50:38 UTC
From: chuckbiker@aol.com
Message-ID: <20041209145038.06404.00001578@mb-m18.aol.com>
Source record: 20876

>
>i have 1961 " radio transmitters " by graham & gray . 461 pages . for sale
>.
>
>
>will send copy of index pages upon request .

Sounds interesting, please email index pages
Thanks-Chuck

5817. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 21:12:37 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <9d3ud.6360$yr1.1056@newsread3.news.pas.earthlink.net>
Source record: 20878
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Hey, and the price is right (at least so far :-). Earlier today, I received mail from Doug M. indicating that an SX-23 meter should also work. So I have a couple of alternatives to look for.

Thanks!

Phil

5818. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-09 22:32:09 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <jgkhr01b9802cma3ol7g8j5dl6pn2blpa1@4ax.com>
Source record: 20879
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

On Wed, 8 Dec 2004 15:31:24 -0600, "KA9S-3_Jeff" <ka9s3@comcast.net>
wrote:

>Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power
>supply, or modifiable power supply by other manufacturer, or interesting
>power transformer.
>--------
>I want to power up a Drake TR-4C I picked up. It did not have a power
>supply. The price an AC-4 power supply brings today is more that the
>transceiver is worth. Are there more radios out there than power supplies?
>(Kind of like there are more horses asses than horses). Are the high AC-4
>prices a function of scarcity or what?
>
>I've looked at the schematic of the AC-4 and decided that it's not rocket
>science. I'm not putting together an "original" collection of Drake
>equipment and I don't need the power supply to fit within a MS-4 speaker
>(which I don't have and don't need). So - I think I have some economically
>appealing options.
>
>- I could repair a broken AC-4, AC-3 as long as the transformer is OK.
>
>- Home brew power supplies do not scare me.
>
>- It's possible power supplies for other rigs could be adapted to work with
>Drake gear.
>
>- I could build my own homebrew power supply. The critical component would
>be the power transformer / transformers. (There are many power supply
>designs that would work).
>
>Here is what the power supply needs to do:
>
>Input: 117 vac
>Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250
>vdc @ 175 mA), (-45 to -65 vdc for bias)
>
>If any of you have something to sell me that will get me there, please let
>me know (with details).
>
>
>Thanks Jeff - KA9S
>

Go to:

http://electronics.listings.ebay.com/Radios-CB-Ham-Shortwave_Ham-Radio_W0QQfromZR11QQsacategoryZ4670QQsocmdZListingItemListQQsocolumnlayoutZ3QQsocustoverrideZ1

and do a search for Drake AC-4 Power Supply

There are 4 up for auction, all for less than $50 as of Thursday.

Bob
k5qwg

5819. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 01:50:32 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <cpavd8$gd3@dispatch.concentric.net>
Source record: 20880
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

I would really have to question that a Power Supply for your Drake could be made cheaper than buying one unless you find enough fools to give you all the parts and they pay the postage to ship them to you. You should be able to find a good used AC4 or $75 and an AC3 for even less. A Heathkit should work with minimum modification put they seem to go for about the same amount. Try a Swan or a Galaxy but I expect they will be just a little cheaper but not much. I believe the rule is about a $1 a pound. Just don't look at the Collins stuff.

I might be able to find you a Transformer but it will cost you $25 plus $15 for postage.

Bob Miller wrote:
> On Wed, 8 Dec 2004 15:31:24 -0600, "KA9S-3_Jeff" <ka9s3@comcast.net>
> wrote:
>
>
>>Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed power
>>supply, or modifiable power supply by other manufacturer, or interesting
>>power transformer.
>>--------
>>I want to power up a Drake TR-4C I picked up. It did not have a power
>>supply. The price an AC-4 power supply brings today is more that the
>>transceiver is worth. Are there more radios out there than power supplies?
>>(Kind of like there are more horses asses than horses). Are the high AC-4
>>prices a function of scarcity or what?
>>
>>I've looked at the schematic of the AC-4 and decided that it's not rocket
>>science. I'm not putting together an "original" collection of Drake
>>equipment and I don't need the power supply to fit within a MS-4 speaker
>>(which I don't have and don't need). So - I think I have some economically
>>appealing options.
>>
>>- I could repair a broken AC-4, AC-3 as long as the transformer is OK.
>>
>>- Home brew power supplies do not scare me.
>>
>>- It's possible power supplies for other rigs could be adapted to work with
>>Drake gear.
>>
>>- I could build my own homebrew power supply. The critical component would
>>be the power transformer / transformers. (There are many power supply
>>designs that would work).
>>

>>Here is what the power supply needs to do:
>>
>>Input: 117 vac
>>Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak), (250
>>vdc @ 175 mA), (-45 to -65 vdc for bias)
>>
>>If any of you have something to sell me that will get me there, please let
>>me know (with details).
>>
>>
>>Thanks Jeff - KA9S
>>
>
>
> Go to:
>
> http://electronics.listings.ebay.com/Radios-CB-Ham-Shortwave_Ham-Radio_W0QQfromZR11QQsac
ategoryZ4670QQsocmdZListingItemListQQsocolumnlayoutZ3QQsocustoverrideZ1
>
> and do a search for Drake AC-4 Power Supply
>
> There are 4 up for auction, all for less than $50 as of Thursday.
>
> Bob
> k5qwg
>
>

5820. help id this device.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 03:22:10 UTC
From: bobinphx <rbelisle1@cox.net>
Message-ID: <_u8ud.1437$NQ6.764@fed1read03>
Source record: 20881

Ok, so I was at the hamfest last weekend and picked up a nice little box that I have no idea of what it does. Allow me to describe it.

Name plate says "Nems-clarke", "accessory unit". "type 121" Vitro electronics", a division of Vitro Corp of america, Silver Spring, Maryland"

on front it has the following controls

1. Jewel indicator with a 6v bulb
2. 5 amp fuse holder
3. 1.2 amp fuse holder
4. 3 position knob "ac, off, 6vdc"
5. volume
6. "cal" (screw driver turned pot)
7. "zero" (screwdriver turned pot)
8. two prong jack marked "recorder"
9, PM speaker (4 inch 8 ohm)
10. very small, blade type, banana plug looking, socket. Marked Input (back side only has 1 green wire running to "cal" pot.

On the back
1. j101 looks to be a two pin ac plug
2. j102 4 pin jones connector
3. j103 6 pin jones connector.

Inside
1. Two 12au7 tubes, with corrugated tin overwrap and spring loaded tube shields (looks like they were built to hold the tubes in place, due to vibration and or jarring)
2. Big transformer in a sealed rectangular box marked "ac-15380" 15 large tie posts numbered 1-15
3. Mallory 825s 6 volt replacement vibrator (4 pin)
4. two Sprague aluminum electrolytic caps 30, 20mf (350v) and 40,40 mf (25v)
5. two large adjustable resistors. Biq rectangular wirewound with 10 taps on the underside

Underside
1. two 1 inch florescent painted squares marked federal ITT, +, 1013, 179736 and 1796012. These look like diodes to me. My Dad had a battery charger that had one of these plates inside. My brother and I cooked the diode it while lighting steel wool on fire in the garage!!! yep we were idiots!!!
These two parts are not attached to the chassis. I think that they bolt to a stud, with a spacer, both of which were found laying in the bottom of the case.
2. All wires are laced with black thread. Very Very nice job!!!!
3. all resistors are mounted on a fiberglass board with solder tie posts at

each end. Very point to point and very robust, again for vibration??????

Bottom
4 dimple feet
2. a large, long knurled knob that extends to a stud at the top of the box. It looks kind of like a camera tripod mount. I am guessing that this is how the "accessory unit" attached to the source.

That's about it...

I have no idea what the heck it is.... my wild guess is that its a mobile and/or fixed amp for some type of device that would produce a tone or signal that needed to be beat against for reception. There are no tuning controls or crystals or anything that would say receiver...
It might just remain a mystery, as google does not show any hits on vitro electronics type 121. It sure is built like a tank... If anyone has any ideas,,, post em!!!!!!

Bob in phx

5821. Re: help id this device.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 03:24:50 UTC
From: Phil Witt <w4imm@charter.net>
Message-ID: <6k5ir0lpaa7gmpfqjqs8b284kmm4io5qpt@4ax.com>
Source record: 20882

On Thu, 9 Dec 2004 20:22:10 -0700, "bobinphx" <rbelisle1@cox.net>
wrote:

<snip>

My guess is a portable chart recorder driver for some similarly
portable instrument. Late 50s also my guess.

5822. Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 03:38:25 UTC
From: Mike <mboyce@kc.rr.com>
Message-ID: <RS8ud.131275$T02.37461@twister.rdc-kc.rr.com>
Source record: 20883

I'm looking for a subtone generator board for an older Kenwood TR-7600 2 meter FM rig. I'm not sure if there were different ones for different freqs, but my guess is not. If anyone has one or know a source, please let me know.
Tnx,
Mike

5823. Re: Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 04:01:57 UTC
From: "g.beat" <onw9mapsgb@no.arrl.spam.net>
Message-ID: <Vc9ud.636107$mD.67346@attbi_s02>
Source record: 20884

"Mike" <mboyce@kc.rr.com> wrote in message
news:RS8ud.131275$T02.37461@twister.rdc-kc.rr.com...
> I'm looking for a subtone generator board for an older Kenwood TR-7600 2
> meter FM rig. I'm not sure if there were different ones for different
> freqs, but my guess is not. If anyone has one or know a source, please let
> me know.
> Tnx,
> Mike
>
Mike -

You likely will not find the original Kenwood option, but a good alternative
is available.

Nice small internal CTCSS encoder boards used by commercial business radio
community have been manufactured by Communications Specialists for a number
of years.
http://www.com-spec.com/index1.htm

SS-64 CTCSS encoder (internal)
http://www.com-spec.com/ss64.htm
TS-64 if you desire (or require) both encoding and decoding (internal)
http://www.com-spec.com/ts64.htm
A 32 tone encoder in an external enclosure is also available
http://www.com-spec.com/te32.htm

There is a specific hook-up instruction sheet for your Kenwood TR-7600
on the Com-Spec web site. Good owner, great company support.
http://www.com-spec.com/insheet/tr7600.pdf

gb

5824. Re: Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 04:09:52 UTC
From: "g.beat" <onw9mapsgb@no.arrl.spam.net>
Message-ID: <jk9ud.738292$8_6.368513@attbi_s04>
Source record: 20885

"Mike" <mboyce@kc.rr.com> wrote in message
news:RS8ud.131275$T02.37461@twister.rdc-kc.rr.com...
> I'm looking for a subtone generator board for an older Kenwood TR-7600 2
> meter FM rig. I'm not sure if there were different ones for different
> freqs, but my guess is not. If anyone has one or know a source, please let
> me know.
> Tnx,
> Mike
>
Here is the Full Com-Spec catalog.
http://www.com-spec.com/nucat.htm

If you decide to order, ask ComSpec about their SS-64RDS model (If you
require a remote DIP switch to change CTCSS tones) .. in the catalog.

gb

5825. FS:Super Hookers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 04:50:45 UTC
From: Pete T <elvisparsley@NOSPAMverizon.net>
Message-ID: <FW9ud.2002$sU4.1369@trndny01>
Source record: 20886

I have some #10E Super Hookers, 2 left reduced $45 ea.
These are good for small vessel under 20'
Will toss is 1/4" x 6' galvanized chain, and two 5/16" shackles.

-Watch the NOSPAM

----SAILING, the fine art of getting wet and becoming ill while slowly going nowhere at great expense.

5826. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 04:54:14 UTC
From: k5dh@raytheon.com
Message-ID: <HuYyf.7%240.1@dfw-service2.ext.ray.com>
Source record: 20795
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

recalled
anything said about Mary Meyer.

To me, this apocryphal anecdote and Leary's book seem ways to bolster a tale that needed to be recycled and souped up before its chinks began to show. Leary's reason for being a part of the effort may be through his association with intelligence asset Liddy. Or it may be because he was never enamored of the Kennedys' approach to the drug problem, which was antagonistic to Leary personally and a lot less liberal in its approach. Leary was quite frank about this in his book High Priest (p. 67) and later in Changing My Mind (pp. 143 ff.). Whatever his motives, Leary's retroactive endorsement is just not credible.

The Split at the Post

In fact, when it comes to Mary Meyer, stories between the same couple are not consistent. As mentioned previously, Bradlee states in his book that Kennedy's name was not in the diary. Yet his wife told The National Enquirer, that although she only looked at it briefly, Kennedy's name was there. According to an interview with writer Debbie Davis, Ben Bradlee once told television personality David Frost that the diary was not even a diary but in fact a sketchbook.

In this regard, Tony Bradlee made a telling comment to the National Enquirer in 1976. In the notes written up from her interview, after she has discussed (with a bit of ambiguity) whether or not Kennedy's name was in the diary, she is quoted as saying: "But the diary was destroyed. I'll tell you that much is

5827. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 04:56:49 UTC
From: djk3712 <djk3712@boeing.com>
Message-ID: <41B92C91.F42826EA@boeing.com>
Source record: 20887
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Phil,
I am catching this thread in the middle, but I think your asking if the meter can be made to work properly. Apparently the meter has been modified during somewhere in the process, either by the prior owner or by your restoration efforts.
My SX-28 S-meter movement is full scale zero (power off resting position), and screen current of the IF amplifiers drives the meter to left end of scale (normal zero position). AVC action reduces the screen current moving the needle upscale.
To make your meter work properly will require dismantling the meter to be able to adjust the rear spring attachment (like the front spring attachment that allows you to zero the pointer) so the meter zero is at full scale, then reinstall the meter and reverse the connections. With the meter sitting at full scale, the opposite current flow is required to deflect the needle downward to left end of scale, and AVC action will allow the meter to deflect toward the resting position (in this case upscale).
Good luck,
Denis

Phil Nelson wrote:
>
> > If the replacement meter works properly,
> > and the modification was done neatly,
> > why not just leave it alone? If a good meter ever becomes
> > available, then change it out.
> > Not many folks would know, or care about the difference.
>
> I guess the honest answer is . . . that it bugs me. The replacement is
> functional. On the other hand, it not only works backward but zeros near the
> midpoint rather than all the way to one edge. So it can't be as responsive
> on weak signals as if it had the full range of travel.
>
> My plan for this SX-28 is that it'll be my "keeper." It's a one-owner rig
> that worked well as found, unabused and unmodified except for this meter.
> I'm taking pains with all the work to make sure that it's as squeaky clean
> as I can manage. (Everything is easier the second time around!) I even went
> so far as to restuff paper caps for a while, until I got impatient and
> noticed how hard it would be to cram some of those big paper cases back into
> the crannies whence they came, without disturbing lots of other components.
>
> I suppose I could always change meters with my first SX-28 and then keep an
> eye out for a replacement or just dispose of that set as-is. The thought of

> having two of these beasts open for surgery on the same workbench is a
> little daunting, tho' :-)
>
> Regards,
>
> Phil Nelson

5828. Re: help id this device.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 05:12:00 UTC
From: bobinphx <rbelisle1@cox.net>
Message-ID: <_e4ue.4173-ES1.887@fed1read03>
Source record: 20804
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

AM - ice skating. Bradlee's first
marriage was into another wealthy Massachusetts family, the
Saltonstalls. Bradlee may or may not have succeeded in deceiving
Kennedy about who he was (I hope not). But the fact that he feels
the need to hide all this - and more - from the reader is
instructive to the matter at hand. Because, as we will see,
Bradlee's writings on the Meyer story are at odds with other
renditions. And no one has ever bothered to point out the many
discrepancies, or a possible motive for them.

Bradlee's Version

We now come to the most relevant part of the Meyer story: the
circumstances surrounding her lost diary which supposedly
contained notes on her affair with Kennedy. No one today can say
what happened to it, or what it actually contained. To begin to
explain why, let me summarize the account about the matter given
by Bradlee in his 1995 autobiography A Good Life.

The night of the Meyer murder, at his home, Bradlee got a call
from Anne Truitt, Mary's artist friend and then the wife of Jim
Truitt, Newsweek's Tokyo correspondent. Mary had told Anne to
retrieve the diary in case anything happened to her. The next
morning, Ben and Tony went to Mary's house. Once inside they
discovered James Angleton there (Bradlee provides no explanation
as to why he was there). No diary is found. But later in the day
the Bradlees decide to go to Mary's art studio which is down the
alley in their garage. They again discover Angleton there in the
process of picking the lock. Embarrassed, the super spook walks
off. The Bradlees make a pass through the studio and don't find
the diary. But an hour later, Tony secured it. In Bradlee's
telling, there is only a diary. Bradlee writes that, although
Kennedy's name was not in it, it was clear that he was the person
having an affair with her. Bradlee decides not to make the diary
public an

5829. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 05:18:56 UTC
From: Phil Nelson <philnelson@nospam.xyz>
Message-ID: <7f1ja.4073%zu5.7527@newsread3.news.pas.earthlink.net>
Source record: 20808
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

of the massacre, General
Peers, had a long term relationship with the CIA. In fact, former
Special Forces Captain John McCarthy told me that-in terms of
closeness to the Agency-Peers was another Ed Lansdale.

By the time Hersh's second book on the subject appeared, the
suspicions about the massacre, and that Peers had directed a
cover up, were now multiplying. Hersh went out of his way to
address these questions in Cover Up. On pages 97-98 the following
passage appears:
There was no conspiracy to destroy the village of My Lai 4;
what took place there had happened before and would happen
again in Quang Ngai province-although with less drastic
results. The desire of Lieutenant Colonel Barker to mount
another successful, high enemy body-count operation in the
area; the desire of Ramsdell to demonstrate the
effectiveness of his operations; the belief shared by all
the principals that everyone living in Son My was staying
there by choice because of Communists...and the basic
incompetence of many intelligence personnel in the Army-all
these factors combined to enable a group of ambitious men to
mount an unnecessary mission against a nonexistent enemy
force, and somehow to find the evidence to justify it all.

I won't go into all the things that must be tr

5830. Re: Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 05:22:19 UTC
From: "g.beat" <onw9mapsgb@no.arrl.spam.net>
Message-ID: <Hf3mb.177276%jB.83101@attbi_s02>
Source record: 20811
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

he was thinking of
the Vice-Presidency (p. 147). Epitomizing this idea, Davis relates a personal vignette about the Kennedy family wake after JFK's funeral. Davis, a cousin of Jackie Kennedy, was leaving the hall and paused to shake hands with Rose Kennedy to offer his condolences (p. 450). Mother Kennedy surprised him by saying in a cool, controlled manner: "Oh, thank you Mr. Davis, but don't worry. Everything will be all right. You'll see. Now it's Bobby's turn." Such coolness differs greatly from what is revealed in the recently declassified LBJ tapes in which, after the assassination, Rose could not even speak two sentences to the Johnsons without dissolving into tears. But the portrait is in keeping with the ruthless monarchy that Davis takes great pains to portray.

As I said above, the main focus is Kennedy's short-lived "dynastic" presidency. And this is where some real questions about Davis' methodology and intent arise. As he does in his assassination book Mafia Kingfish, Davis proffers a long bibliography to create the impression of immense scholarship and many hours quarrying the truth out of books, files, and libraries. But, like the later book, the text is not footnoted.

So if the reader wishes to check certain facts, or locate the context of a comment or deduction, he is generally unable to do so. But fortunately, some of us have a background that enables us to find out where certain facts a

5831. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 05:25:33 UTC
From: Ron <wa0kds@yahoo.com>
Message-ID: <acfgc1-af1@dispatch.concentric.net>
Source record: 20797
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

special congressional committees.

The committee in the Senate was headed by Idaho's Frank Church. Other leading lights on that committee were Minnesota's Walter Mondale, Colorado's Gary Hart, Tennessee's Howard Baker, and Pennsylvania's Richard Schweiker.

As writers Kate Olmsted and Loch Johnson have shown, the Church Committee was obstructed by two of the CIA's most potent allies: the major media and friendly public figures. In the latter category, Olmsted especially highlights the deadly role of Henry Kissinger. But as Victor Marchetti revealed to me, there was also something else at work behind the scenes. In an interview in his son's office in 1993, Marchetti told me that he never really thought the Agency was in danger at that time. He stated that first, the CIA had infiltrated the staff of Church's committee and, second, the Agency was intent on giving up documents only in certain areas. In Watergate terminology, it was a "limited-hangout" solution to the problem of controlling the damage.

The Escape Route

The issue that had ignited so much public interest in the hearings had been that of assassination. CIA Director Bill Colby very clearly drew the line that the CIA had never plotted such things domestically. Colby's admission was a brilliant tactical stroke that was not appreciated until much later. First, it put the focus on the plots against foreign leaders that could be explained as excesses of anti-communi

5832. Re: MY SISTER NAKED IN SHOWER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 05:27:32 UTC
From: janet <wwspvmra@uurntlpa.com>
Message-ID: <WfKea.1234%ef.7048@fe2.texas.rr.com>
Source record: 20889
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,it.tlc.cellulari.motorola,gay-net.medien,gay-net.mailboxen,gay-net.lederecke

Smith's friendliness with Hersh, seems to
further this. For according to the ARRB's original timetable, the
Vanity Fair piece would arrive at the beginning of its last year
and Hersh's attack book in October, right when the Review Board
was originally set to shut down. This would make a nice pincers
movement with which to smother the Board's serious and
blockbuster work amid sexy smears about abortions and Marilyn
Monroe (Hersh).

In historical perspective, the Times and Safire, and the Post and
Ben Bradlee (who, as we shall see, also embraced Exner) opened
the flood gates to all kinds of National Enquirer type stories
about JFK's private life. Rumors about Monroe, numerous
secretaries, these all started to get tossed about. A prominent
one about to be recycled emerged just a year after Exner. It was
promulgated again by Bradlee's Post via The National Enquirer.

Mary Meyer

Mary Pinchot was the niece of that early conservationist hero
Gifford Pinchot. She married CIA officer, and Allen Dulles
prot�g�, Cord Meyer. Mary's sister was named Tony and was married
to Ben Bradlee. Mary and Cord divorced in 1956 and he later went
on to become a CIA - associated reporter for various papers
including the Chicago Tribune. In the fall of 1964, while walking
along the tow path of the C & O Canal in Georgetown, Mary Pinchot
Meyer was murdered by being shot through the face. A

5833. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:05:42 UTC
From: w9gb <onw9mapsgb@no.arrl.spam.net>
Message-ID: <uvLuf.508787$1U2.523108@attbi_s03>
Source record: 20798
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

phone, she told him
for the first time about Mary's wishes. At this point, the Angletons, Tony Bradlee, and another (unnamed) person make a search at Mary's home. Again, the diary is not there. The search continued in the garage-studio (time not specified). In this version, several papers and the diary are discovered. Tony Bradlee gives it all to Angleton and asks him to burn it.

Angleton burns the papers only. He "safeguarded" the diary. Years later, Tony asked for the diary. Angleton gave it to her. She burned it, and the witness was Anne Truitt.

Ron Rosenbaum

The longest treatment of this whole affair was one of the earliest. Ron Rosenbaum did a story for New Times in 1976. In his version, the Angletons went to Mary's the day she died. When no one answered, they entered the house. From her answering service(!), they found out she was dead. They proceeded to the Bradlees' home to make funeral arrangements. Later that night, Jim Angleton returned to Mary's, but only to retrieve her kittens. The Truitts then called the Angletons (the time is not mentioned). In Rosenbaum's version, it is the Truitts who are entrusted with the diary. In an even more serious difference, the search for the diary occurs five days after the murder. This time the search party includes the Angletons, Tony Bradlee and - making their first appearances - Mary's ex-husband Cord Meyer, and Mary's old college roomie Ann Chamberlain. The search goes on for hours ami

5834. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:06:12 UTC
From: Bill Turner <noway@nohow.com>
Message-ID: <6q0er3udiitheau175gbei5e3zb5a038p5@4ax.com>
Source record: 20805
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

(Probe Vol.
4 #3 p. 8). He was an acquaintance of Peter Lawford's who talked to him a few times about the assassination. Jones' notes from that phone call includes the following:
Lawford told him that Jackie knew right away that shots came from the front as did Powers and O'Donnell. He said shortly after the funeral the family got together.... Bobby told the family that it was a high level military/CIA plot and that he felt powerless to do anything about it.... the family always felt that JFK's refusal to commit to Vietnam was one of the reasons for the assassination....Lawford told him that the kids were all told the truth as they grew up but it was Teddy who insisted that the family put the thing to rest.

Evidently, Teddy wanted to preserve his career in the political arena and knew that any airing of the case would jeopardize it. Which was probably true. Under those circumstances, the Kennedys can't even protect themselves.

This is understandable in human terms. But the compromise allows the likes of Reeves, de Toledano, and Hersh to take the field with confidence. The Kennedys are silent; they won't sue; it must be true. As a corollary, this shows that the old adage about history being written by the victors stands. In this upside down milieu, all the Kennedys' sworn enemies can talk to any cheapjack writer with a hefty advance and recycle another thrashing. Mobsters and those in their employ, CIA officers and their assets, rabid right-wingers et. al. Escorted by these writers, they now do their dances over the graves of the two men they hated most in life and can now revile in

5835. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:15:47 UTC
From: Bob Miller <rmiller47@satx.rr.com>
Message-ID: <ozcyx73d7781cab4ec7i7e5bo8ud2foge2@4ax.com>
Source record: 20807
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

Agency's history knows, in 1974 there was a huge turf war going on between Angleton and Colby (formerly of the Vietnam Phoenix program). Angleton lost this struggle, largely through Hersh's stories. But the week before Hersh's stories were printed, on December 16, 1974, Colby addressed the Council of Foreign Relations on this very subject and admitted to the domestic spying (Imperial Brain Trust p. 61). Why? Because their selective exposure could be used to oust Angleton. Many now believe that Hersh's stories were part of Colby's campaign to oust Angleton, sanctioned by the CIA Director himself.

Next up for Hersh was the story of the downing of KAL 700. This was the curious case of the Korean Air Liner shot down over Russian air space after having drifted off course. Many suspected that, as with the My Lai case, there was more here than met the eye. The long length of time that the plane had been off course, as well as its failure to respond to signals, led some to believe that the Russians had no choice but to shoot down the plane. In fact, many articles appeared, for example in The Nation, to support that thesis. The Reagan administration wanted to portray the inciden

5836. Re: 4 neat booklets for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:16:20 UTC
From: wbelsito@aol.com
Message-ID: <68740271025532.84484.35732427@mb-m16.aol.com>
Source record: 20794
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

Mother Kennedy surprised him by saying in a cool, controlled manner: "Oh, thank you Mr. Davis, but don't worry. Everything will be all right. You'll see. Now it's Bobby's turn." Such coolness differs greatly from what is revealed in the recently declassified LBJ tapes in which, after the assassination, Rose could not even speak two sentences to the Johnsons without dissolving into tears. But the portrait is in keeping with the ruthless monarchy that Davis takes great pains to portray.

As I said above, the main focus is Kennedy's short-lived "dynastic" presidency. And this is where some real questions about Davis' methodology and intent arise. As he does in his assassination book Mafia Kingfish, Davis proffers a long bibliography to create the impression of immense scholarship and many hours quarrying the truth out of books, files, and libraries. But, like the later book, the text is not footnoted.

So if the reader wishes to check certain facts, or locate the context of a comment or deduction, he is generally unable to do so. But fortunately, some of us have a background that enables us to find out where certain facts and deductions came from. This is crucial. For in addition to his wild inflation about the prominence of the Kennedy family in the power elite, another of Davis' prime objectives is to reverse the verdict of the Church Committee and place Kennedy in the center of the CIA plots to kill Castro.

Pinning the Plots on Kennedy

As I said in Part One of this article, there is no evidence of such involvement in either t

5837. Re: Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:29:23 UTC
From: "g.beat" <onw9mapsgb@no.arrl.spam.net>
Message-ID: <yf0fd.247303$6$1.820750@attbi_s04>
Source record: 20809
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

severable aggression. Chapter VII of the United Nations Charter mandates that the Security Council act immediately and effectively to prevent, repress, and reverse "threats to the peace, breaches of the peace, and acts of aggression." By contrast, from August 2002 through March 2003 the Member States of the U.N. Security Council did not lift one finger to save Iraq from the obviously oncoming U.S./U.K. aggression. Indeed, Security Council Resolution 1441 of 8 November 2002 was originally drafted to facilitate the U.S./U.K. aggression against Iraq by issuing a diktat to Iraqi President Saddam Hussein that was deliberately designed to be almost impossible to comply with.45 Standard operating procedure for the United States government going all the way back to its instigation of the 1898 War against Spain in order to steal the latter's colonial Empire.46

The government of the United States of America commenced the 19th Century by stealing a Western Empire from the American Indians and then ethnically cleansing them - "manifest destiny."47 The American government started the 20th Century by stealing a colonial Empire from Spain and then conducting a near genocidal war against the Philippino People - "a place in the sun." The U.S. government opened the 21st Century by trying to steal a hydrocarbon empire from the Muslim States and Peoples of Eurasia - "a war against international terrorism." But this latest transgression could very well prove to be the definitive step of "imperial overstretch" that will break the back of the American Empire both abroad and at home.48 In 1991 the mighty Soviet Empire collapsed like

5838. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:34:04 UTC
From: "Scott W. Harvey" <NOT_MT_TRUE@email.com>
Message-ID: <yk5zp5cc4wi35w8461ef1wkwda2escoced@4ax.com>
Source record: 20806
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

at
all to Marilyn or her circle." (Ibid.) This means that he was
likely getting his "information" through a third, unnamed source.
Second, Rothberg's name, and this is part of the sensitive
information referred to above, is exposed in the document. This
is extraordinary. Anyone who has jousted with the FBI or CIA
knows how difficult it is to get "sources and methods" revealed.
In fact this is one of the big battles the ARRB had to fight with
the FBI. Yet in this document, both the method and the source are
open. Third, to my knowledge, Kilgallen never printed anything
specific from the document. Why? Assuming for a moment that the
document is real, probably because she could not confirm anything
in it. But interestingly, right after Kilgallen printed her vague
allusion, Winchell began his steady drumbeat of rumors until, as
Spoto notes, he essentially printed Capell's whole tale (p. 601).
From this, one could conclude that the Angleton memo could be
viewed in two ways. Either it was, as in Newman believes, a
"good" fake, or a false lead planted to begin an orchestrated
campaign. More specifically, Rothberg was either a witting or
unwitting conduit to the media for either Hoover or Angleton (or
both). The quick

5839. Re: help id this device.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:45:09 UTC
From: Phil Witt <w4imm@charter.net>
Message-ID: <7t0eq5qmfd2grnaauee0c131uex5ee0iay@4ax.com>
Source record: 20800
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

has precipitated the current radical
resurgence...." Is one to conclude that Clinton is a radical? Was the Kennedy book a put-up job to place them over the top with their right-wing sponsors? Or do they really find Kitty Kelley credible? Could they really not have known that Priscilla Johnson McMillan was doing the same thing with Kennedy that she had recently done with Oswald in her book Marina and Lee? To put it another way: if your function is to discredit a decade, what better way to do it than to smear the man most responsible for ushering it in?

A Question of Character,
But Not Kennedy's

Which brings us to Thomas Reeves. By the nineties, the negative literature on the Kennedys had multiplied so much that it was possible just to put it all together and make a compendium of it. In 1991, Reeves did just that with his book A Question of Character. It obediently follows the path paved by its noted predecessors. In fact, many of his footnotes are to Davis and to Collier and Horowitz. Although Reeves is another Ph. D., he never questions the faulty methodology I have pointed out. On the contrary, by ignoring the primary sources, he can actually state that JFK authorized the Castro plots, and that John Davis is especially authoritative on the issue (p. 463). Predictably, he completely buys into Exner's book and, like Liz Smith, tries to portray her as a victim of the Kennedy protecting "liberal media" (p. 424). He even endorses the Kitty Kelley 1988 People update of Exner's story, finding no inconsistencies between that and the 1977 installment. And, like Collier and Horowitz, scholar Reeves has no problems using Kelley's book on Jackie Kennedy as a source, although he does add that the tabloid queen's works "must be approached cautiously" (p. 440).

Any scholar who compromises this much, must h

5840. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 06:45:12 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <-QSua.3223_vM0.7346@newsfe1-gui.ntli.net>
Source record: 20799
Cross-posted to: news.admin.net-abuse.email,alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,alt.ham-radio.vhf-uhf

did ask one pertinent question. Namely, why did Exner not tell Demaris these startling details back in 1977? Why did she wait eleven years to bare her soul? Exner says she was afraid and needed to protect herself. Unfortunately, this rings a bit hollow since 1) Giancana and Roselli were both dead when she wrote her book, 2) the Church Committee spilled all the beans on the plots to kill Castro in 1975, which 3) leaves only the Kennedys to fear, and its clear she doesn't give a damn about them.

But for those still skeptical, she adds the other (clinching) reason for breaking the silence: her doctor told her she had terminal cancer and she had only 36 months to live. The article ends in a crescendo that would move even the world weary Claude Rains:
Now that I know I'm dying and nothing more can happen to me, I want to be completely honest. I don't think I should have to die with the secret of what I did for Jack Kennedy, or what he did with the power of his presidency. I feel that I am finally free of the past.

Exner's 1997 Version

I hope Exner sued her doctor, because ten years later she's still with us. She now turns up in the pages of the January 1997 Vanity Fair which, unembarrassed, again bills her as "facing her death."

This time she was teamed with another questionable e

5841. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 07:16:00 UTC
From: Brian McAllister <Sunset@Blandings.com>
Message-ID: <afdft8215ufdibia7meiiybeu5l30a8c8w@4ax.com>
Source record: 20890
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

point. They were Tad Szulc, a reporter for the New York Times
Washington bureau, and Sen. George Smathers of Florida. In late
1961, Szulc had been called in to speak with the president at the
request of Richard Goodwin and Robert Kennedy. After a general
discussion of Cuban matters, JFK asked him, "What would you think
if I ordered Castro to be assassinated?" Szulc said he didn't
think it would help foster change in Cuba, and he didn't think
Americans should be associated with such matters. Kennedy
replied, "I agree with you completely." Szulc testified that:
He went on for a few minutes to make the point how strongly
he and his brothers felt that the United States should never
be in a situation of having recourse to assassination.

Szulc's notes of the meeting state:
JFK then said he was testing me, that he felt the same way -
he added "I'm glad you feel the same way" - because indeed
the U. S. morally must not be part (sic) to assassinations.

The Church Committee also heard testimony from Smathers who
stated that once when it was brought up in his presence
(presumably by the CIA friendly Smathers), Kennedy got so mad he
smashed a dinner plate and told him he did want to hear of such
things again (Alleged Assassination Plots p. 124). Smathers
furthered this portrait later when he stated that:
President Kennedy seemed "horrified" at the idea of
political assassination. "I remember him saying. . .that the
CIA frequently did things he didn't know about, and he was
unhappy about it. He complained that the CIA was almost
autonomous. He told me he believed the CIA had arranged to
have Diem and Trujillo bumped off. He was pretty well
shocked about that. He thought it was a stupid thing to do,

5842. Re: radio xmtr book for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 07:20:57 UTC
From: wbelsito@aol.com
Message-ID: <30562667786876.54436.38710341@mb-m16.aol.com>
Source record: 20891
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

the Castro plots, and that John Davis is
especially authoritative on the issue (p. 463). Predictably, he completely buys into Exner's book and, like Liz Smith, tries to portray her as a victim of the Kennedy protecting "liberal media" (p. 424). He even endorses the Kitty Kelley 1988 People update of Exner's story, finding no inconsistencies between that and the 1977 installment. And, like Collier and Horowitz, scholar Reeves has no problems using Kelley's book on Jackie Kennedy as a source, although he does add that the tabloid queen's works "must be approached cautiously" (p. 440).

Any scholar who compromises this much, must have an axe to grind. So how ideological is Reeves? He can actually call the Washington Post a liberal newspaper (p. 151). He can use veteran right-wing hit man and Rockefeller agent Victor Lasky as a frequent source. He tries to imply that Lasky's book on JFK, published in 1963, was banned shortly after Kennedy's death by the "liberal media" (p. 3). What he doesn't say is that it was reprinted in 1966.

Reeves' method here is to basically combine the Davis book with the Collier-Horowitz book. From the latter we get ladles of sex and women; from the former the notion that Kennedy was a Cold Warrior no different than Eisenhower or Nixon. Like Davis, Reeves performs gymnastics with the Cuba and Vietnam record in order to proffer this. In fact, Reeves is so intent on pommeling JFK that, at times, he reverses field and actually uses Bruce Miroff's Pragmatic Illus

5843. Re: FS:Super Hookers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 07:21:18 UTC
From: Pete T <elvisparsley@NOSPAMverizon.net>
Message-ID: <BI4ca.2616_qS2.2740@trndny01>
Source record: 20812
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

or half
page group shots or portraits. In the Kennedy book, even the one page of group shots are tiny prints. The rest are wallet-sized head shots that when leafed through, give the impression of mug shots.

The accompanying text is suitable to the photo layout. There seems to me to be both a macro and micro plan to the book. The overall plan is to make Joe Kennedy a sort of manipulating overseer to his sons and, at the same time, make him into a status-seeking iconoclast whose beliefs and sympathies are contra to those of America. The problem with this is dual. First, it is the typical "like father, like son" blanket which reeks of guilt, not just by association, but by birth. Second, the blatant ploy does not stand scrutiny because what makes John and Robert Kennedy so fascinating is how different their politics and economics were from Joe Kennedy's and how fast the difference was exhibited. To use just two examples from JFK's first term in the House, Kennedy rejected his father's isolationist Republican type of foreign policy and opted for a more internationalist approach when he voted for the Truman Doctrine and Marshall Plan. Second, Kennedy voted to sustain Truman's veto of Taft-Hartley which would weaken unions and strengthen American big businessmen-people like his father. From there on in, the splits got wider and wider. It is this father-son dichotomy that none of these books cares to acknowledge let alone explore-which reveals their intent. (An exception is the Blairs' book, which does acknowledge the split on pp. 608-623.)

In their approach to JFK, Collier and Horowitz take up where the Blairs left off. In fact, they play up the playboy angle even more strongly than the Blairs. When Kennedy gets to Washington in 1947, this note is immediately struck with "women's underthings stuffed into the crevices of the sofa" (p. 189) and a "half-eaten hamburger hidden behind boo

5844. Re: Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 07:40:42 UTC
From: Mike <mboyce@kc.rr.com>
Message-ID: <KU8ye.805207$K06.11474@twister.rdc-kc.rr.com>
Source record: 20803
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

were having affairs with Monroe (Slatzer).

Tony, How Could You?

In the Monroe/Kennedys industry, 1985 was a pivotal year. Anthony Summers dove into the quagmire-head first. He published his Marilyn biography, Goddess.

In it, he reveals (shockingly) that he bought into Slatzer. Slatzer is profusely mentioned in both the index and his footnotes. So are people like Haspiel and Jeane Carmen. Carmen is another late-surfacing intimate of Monroe. Carmen professes to have been Monroe's roomie when she lived on Doheny Drive, before she bought her famous home in Brentwood. She began circulating her story after Slatzer did his bit. Of course, Marilyn's neighbors at Doheny, and her other friends, don't recall her (Spoto p. 472). But Summers welcomes her because she provides sexy details about Marilyn's torrid romance with Bobby. A third peg in Summers' edifice is Ralph de Toledano. Summers describes him as a "Kennedy critic" in the paperback version of his book (p. 453). This is like saying that Richard Helms once did some work for the CIA. De Toledano was a former OSS officer who Bill Donovan got rid of because he was too much of a rabid anticommunist. After the war, he hooked up with pr

5845. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 07:59:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <DPAsd.803147$fY6.47606@fed1read06>
Source record: 20802
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

was intent on giving up documents only in
certain areas. In Watergate terminology, it was a "limited-
hangout" solution to the problem of controlling the damage.

The Escape Route

The issue that had ignited so much public interest in the
hearings had been that of assassination. CIA Director Bill Colby
very clearly drew the line that the CIA had never plotted such
things domestically. Colby's admission was a brilliant tactical
stroke that was not appreciated until much later. First, it put
the focus on the plots against foreign leaders that could be
explained as excesses of anti-communist zealotry (which is
precisely what the drafters of Church's report did). Second, all
probes into the assassinations of JFK, RFK, and MLK would be off-
limits. The Church Committee would now concentrate on the
performance of the intelligence community in investigating the
death of JFK; not complicity in the assassination itself. This
distinction was crucial. As Colby must have understood, the
Agency and its allies could ride out exposure of plots against
Marxists and villains like Castro, Patrice Lumumba of the Congo
and Rafael Trujillo of the Dominican Republic. The exposure of
domestic plots against political leaders would have been lethal.

Colby's gambit, plus the strictures put on the investigation as
outlined by Marchetti above, enabled the intelligence community
to ride out the storm. The path chosen for limited exposure was
quite clever. The most documentation given up by the CIA was on
the Castro assassination plots. Further, the Agency decided to
give up many documents on both the employment of the Mafia to
kill Fidel, and the AM/LASH plots, that is, the enlistment of a
Cuban national close to Castro to try and kill him. Again, not
enough credit has been given to the wisdom of these choices. In
intelligence parlance, there is a familiar phrase: muddying the
waters. This means that by confusing and confou

5846. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 08:07:53 UTC
From: djk3712 <djk3712@boeing.com>
Message-ID: <48E16F07.B50703FC@boeing.com>
Source record: 20810
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

After Jim Marrs debated Posner on the Kevin McCarthy show in Dallas, he chatted with him. Marrs asked him how he came to do the book. Posner replied that an editor at Random House, one Bob Loomis, got in contact with him and promised him cooperation from the CIA with the book. This explains how Posner got access to KGB turncoat Yuri Nosenko, who was put on a CIA retainer in the late seventies. At the time of Posner-mania, Alan Houston wrote Mr.

Loomis, who also edited the Posner book. In a reply dated 10/27/93, Loomis revealed much about himself:
I have no doubt that you really believe what you are saying, but I must tell you that your letter is one of the best indications I've seen yet as to why the American public has been misled by ridiculous conspiracy theories.

You have proved nothing insofar as I can see, except for the fact that you simply can't see the truth of the situation. My feeling is that it is you and others like you who have perverted the historical record and, in an inexcusable way, pardoned the murderer.

Readers of Probe know that Loomis is not a new pal of the CIA. In our Watergate issue (Vol. 3#2), we wrote about the long, controversial career of journalist James Phelan, a strong supporter of the Warren Commission and harsh critic of Jim Garrison and his "wacky conspiracy theories." Phelan always strongly denied he was compromised in any way. Even when confronted with documents showing connections to government agencies (like the FBI) he still denied it. When Phelan did his book on Howard Hughes-which completely whitewashed the ties of the eccentric billionaire to the CIA-that "instant" book was a top secret project of Random House, handled by Bob Loomis.

Needless to say, Loomis was Hersh's editor at Random House on both his My Lai books. David Halberstam, in The Powers That Be, noted that it was Loomis who put Hersh i

5847. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 08:13:53 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <DIEdb.85657_dR.23517@bignews3.bellsouth.net>
Source record: 20801
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Bradlee's Post via The National Enquirer.

Mary Meyer

Mary Pinchot was the niece of that early conservationist hero Gifford Pinchot. She married CIA officer, and Allen Dulles prot�g�, Cord Meyer. Mary's sister was named Tony and was married to Ben Bradlee. Mary and Cord divorced in 1956 and he later went on to become a CIA - associated reporter for various papers including the Chicago Tribune. In the fall of 1964, while walking along the tow path of the C & O Canal in Georgetown, Mary Pinchot Meyer was murdered by being shot through the face. A suspiciously acting black man was apprehended nearby and was identified by a witness as being the nearest person to Meyer before she was killed. At the trial, the man was acquitted through the efforts of a very good defense attorney, mainly due to the circumstantial nature of the case. Many years after Mary's death, the National Enquirer revealed that she had been a girlfriend of Kennedy.

Before getting into all the details of this story and its aftermath, it is necessary to note a bit about Ben Bradlee's actions in both the Exner and Meyer stories. Bradlee is essential, not just because of his personal involvement in the matters under discussion, but because he was the editor of the Washington Post in 1976 when the Enquirer broke the story. As with the Exner story, once the Meyer story broke, the Post gave it its imprimatur by filling out certain elements of the story and giving it respectable, mainstream play. Thirty five years later, the essentials I have drawn out above are really all that can be known for certain about this tale. All the remaining details are hazy, confusing, or contested. This is not surprising since two of the people involved in shaping the story are CIA counterintelligence chief James Angleton and Ben Bradlee.

Relating to the Kennedy murder, much has been wri

5848. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 08:22:44 UTC
From: Paul P <p.pinyotREMOVE@REMOVEworldnet.attREMOVE.netREMOVE>
Message-ID: <dITaa.145211_4m4.17700@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20892
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

to kid Kennedy about being the scion of a multimillionaire. Kennedy cornered him once on this topic and asked him point blank how much he thought his family was worth. Sahl replied, "Probably about three or four hundred million." Kennedy then asked him how much he thought the Rockefellers were worth. Sahl said he had no idea. Kennedy replied sharply, "Try about four billion." JFK let the number sink in and then added, "Now that's money, Mort."

Throughout the book, Davis tries to convey the feeling of a destined royalty assuming power. So, according to Davis, Kennedy was thinking of the Senate when he was first elected to the House. Then, from his first day in the Senate, he was thinking of the Vice-Presidency (p. 147). Epitomizing this idea, Davis relates a personal vignette about the Kennedy family wake after JFK's funeral. Davis, a cousin of Jackie Kennedy, was leaving the hall and paused to shake hands with Rose Kennedy to offer his condolences (p. 450). Mother Kennedy surprised him by saying in a cool, controlled manner: "Oh, thank you Mr. Davis, but don't worry. Everything will be all right. You'll see. Now it's Bobby's turn." Such coolness differs greatly from what is revealed in the recently declassified LBJ tapes in which, after the assassination, Rose could not even speak two sentences to the Johnsons without dissolving into tears. But the portrait is in keeping with the ruthless monarchy that Davis takes great pains to portray.

As I said above, the main focus is Kennedy's short-lived "dynastic" presidency. And this is where some real questions about Davis' methodology and intent arise. As he does in his assassination book Mafia Kingfish, Davis pr

5849. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 08:29:35 UTC
From: Highland Ham <abcgm0csz.kn6whxyz@abcntlworldxyz.com>
Message-ID: <-OAed.1142%aA2.5@newsfe1-gui.ntli.net>
Source record: 20796
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors

means that by confusing and confounding the listener with diverse and prolific amounts of information, the main point becomes obfuscated. Since none of the Mafia plots succeeded, one could claim they were ineffectual. The huge amount of publicity garnered by them could eventually be deflected onto the Mob's role in them and not the Agency's. The AM/LASH plots, exposed in even more copious documentation, could be used in a similar way.

If Castro knew about these plots within his midst, couldn't he then claim turnabout and use the same tactics by employing a Communist in the U.S. to kill Kennedy? This, or a combination of the two, has been what suspect writers like Jean Davison and Jack Anderson have been foisting on the public for years.

The Establishment Takes Some Hits

The political fallout from the Church Committee was quite intense. The CIA took quite a few hits, though it emerged intact.

Eastern Establishment-GOP mainstay Allen Dulles was implicated in the authorization of two assassination plots (Lumumba and Castro). Even Republican icon Dwight Eisenhower was implicated: The chain of events revealed by the documents and testimony is strong enough to permit a reasonable inference that the plot to assassinate Lumumba was authorized by Pres

5850. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 08:35:57 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <CFHua.070672_aO4.063046@fed1read06>
Source record: 20893
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

did not cooperate with him. In
return, Hersh promised not to name St. George and to run the
completed article by them first. St. George kept his side of the
deal. Hersh broke his. St. George was named in the piece twenty-
three times.

But there is another aspect to this story not mentioned by Anson.
When St. George did publish a piece on Watergate in Harper's, it
was based on his talks with another Watergate burglar, Eugenio
Martinez. It gave strong indications of the CIA's role in
Watergate, and that Howard Hunt was a double agent inside the
Nixon camp. A few years later, in High Times (April 1977) sans
Hersh, Sturgis now spoke. He depicted Watergate as a war not with
Sam Ervin and the Post on one side and Nixon on the other; but as
the CIA versus Nixon. None of this was in Hersh's piece, which
presented the typical White House-funneling-"hush money"-to-the-
burglars story which could have been written by Woodward.

Next for Hersh were his exposures in the New York Times of CIA
counter intelligence chief James Angleton's domestic operations.
Domestic ops were banned by the CIA's original charter, although
they had been done ever since that Agency's inception. But at
Christmas, 1974, Hersh's stories were splashed all over the
Times.

5851. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 08:49:34 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <mqdud.3291$Af.1453@fed1read07>
Source record: 20888
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Bill Turner" <noway@nohow.com> wrote in message
news:5f2dr0thv275ru8iq998cg98be8v7ttaht@4ax.com...
> On Tue, 7 Dec 2004 18:12:35 -0500, " Uncle Peter"
> <radioconnectionNO@cox.netSPAM> wrote:
>
>>I wish I could find carbon comps (decent values) for two cents
>>each! Those days are long gone around these parts.
>
> ____
>
> The days of carbon composition resistors are gone for good reason.
>
> Unless you are an antique collector and like to restore equipment using
> original parts, use metal film resistors instead. Their stability and
> reliability are far superior.
>
> --
> Bill W6WRT
>

I agree that carbon comp resistors have better alternatives if you are looking for accuracy and stability and low noise. OTOH, carbon comp resistors are an excellent choice for pulse generators and shaping networks. A metal film resistor will exhibit inductance and will often arc across its trim line, usually with catastrophic results. You can hit a 2-watt carbon comp resistor with repetitive pulses of hundreds of watts (peak, keeping the duty cycle low) many times without significant resistance shift and certainly without catastrophic failure.

The carbon comps are not the choice for all circuits, but they still have their merits.

Ed
wb6wsn

5852. Re: Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 14:50:42 UTC
From: Troll watch <onwmapsg@no.spam.net>
Message-ID: <6Jiud.169649$5K2.152124@attbi_s03>
Source record: 20813

"Mike" <mboyce@kc.rr.com> wrote in message
news:RS8ud.131275$T02.37461@twister.rdc-kc.rr.com...
> I'm looking for a subtone generator board for an older Kenwood TR-7600 2
> meter FM rig. I'm not sure if there were different ones for different
> freqs, but my guess is not. If anyone has one or know a source, please let
> me know.
> Tnx,
> Mike
>
Looks like a troll ...

Path:
attbi_s04!attbi_s03!attbi_slave12!attbi_master11!wns13feed!216.196.98.144!border2.nntp.dca
.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!nx02.iad01.n
ewshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!news.mailgate.org!news.panservice.it!i
tgate.net!news-out.tin.it!news-in.tin.it!news.cs.interbusiness.it!news.glorb.com!wns14feed
!worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
From: "g.beat"
Newsgroups: news.admin.net-abuse.email,rec.radio.amateur.boatanchors
Lines: 29
Message-ID: <Hf3mb.177276%jB.83101@attbi_s02>
NNTP-Posting-Host: 217.141.239.221
X-Trace: fata.cs.interbusiness.it 1102668444 4555 217.141.239.221 (10 Dec
2004 08:47:24 GMT)
X-Complaints-To: news@interbusiness.it, abuse@interbusiness.it
NNTP-Posting-Date: Fri, 10 Dec 2004 08:47:24 +0000 (UTC)
User-Agent: slrn/0.9.7.4 (Win32)
Xref: attbi_master11 news.admin.net-abuse.email:1027022
rec.radio.amateur.boatanchors:28878
X-Received-Date: Fri, 10 Dec 2004 09:20:09 GMT (attbi_s04)

5853. Re: Part needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 15:27:32 UTC
From: mikea@mikea.ath.cx
Message-ID: <cpcf94$uo6$4@puck.litech.org>
Source record: 20814

Troll watch <onwmapsg@no.spam.net> wrote:
> "Mike" <mboyce@kc.rr.com> wrote in message
> news:RS8ud.131275$T02.37461@twister.rdc-kc.rr.com...
> > I'm looking for a subtone generator board for an older Kenwood TR-7600 2
> > meter FM rig. I'm not sure if there were different ones for different
> > freqs, but my guess is not. If anyone has one or know a source, please let
> > me know.
> > Tnx,
> > Mike
> >
> Looks like a troll ...

> Path:
> attbi_s04!attbi_s03!attbi_slave12!attbi_master11!wns13feed!216.196.98.144!border2.nntp.dca.giganews.com!border1.nntp.dca.giganews.com!nntp.giganews.com!newshosting.com!nx02.iad01.newshosting.com!newsfeed.icl.net!newsfeed.fjserv.net!news.mailgate.org!news.panservice.it!itgate.net!news-out.tin.it!news-in.tin.it!news.cs.interbusiness.it!news.glorb.com!wns14feed!worldnet.att.net!attbi_s02.POSTED!53ab2750!not-for-mail
> From: "g.beat"
> Newsgroups: news.admin.net-abuse.email,rec.radio.amateur.boatanchors
> Lines: 29
> Message-ID: <Hf3mb.177276%jB.83101@attbi_s02>
> NNTP-Posting-Host: 217.141.239.221
> X-Trace: fata.cs.interbusiness.it 1102668444 4555 217.141.239.221 (10 Dec
> 2004 08:47:24 GMT)
> X-Complaints-To: news@interbusiness.it, abuse@interbusiness.it
> NNTP-Posting-Date: Fri, 10 Dec 2004 08:47:24 +0000 (UTC)
> User-Agent: slrn/0.9.7.4 (Win32)
> Xref: attbi_master11 news.admin.net-abuse.email:1027022
> rec.radio.amateur.boatanchors:28878
> X-Received-Date: Fri, 10 Dec 2004 09:20:09 GMT (attbi_s04)

It's worse than a troll; it's one of the so-called "HipCrime" spammers
flooding news.admin.net-abuse.email and unrelated newsgroups, trying
to start a cross-newsgroup flamewar *and* flooding the groups to the
extent that they're no longer useful.

If your provider (and my news server provider) used CleanFeed, we'd
never see any of the HipCrime posts. *sigh*

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

5854. Re: FS:Super Hookers

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 15:30:21 UTC
From: mikea@mikea.ath.cx
Message-ID: <cpcfec$uo6$5@puck.litech.org>
Source record: 20815

Pete T <elvisparsley@nospamverizon.net> wrote:
> I have some #10E Super Hookers, 2 left reduced $45 ea.
> These are good for small vessel under 20'
> Will toss is 1/4" x 6' galvanized chain, and two 5/16" shackles.

Wrong flavor anchors; this newsgroup is about "boatanchor" _radios_:
big, heavy, old tube radios that weigh enough to keep my 24' pontoon
boat in place in a high wind and 6' waves. One of the most famous
weighs in at 85 pounds, and it's by no means the heaviest.

--
Mike Andrews
mikea@mikea.ath.cx
Tired old sysadmin

5855. Re: Wanted (to buy): 2 meter power amplifier...

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 15:31:55 UTC
From: Matt <pissoff@spammers.suck.com>
Message-ID: <cpcfhc$cr7$1@otis.netspace.net.au>
Source record: 20816
Cross-posted to: alt.ham-radio.marketplace,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew,alt.ham-radio.vhf-uhf

"Arthur E. Sowers" <advocacy@sdf.lonestar.org> wrote in message
news:Pine.NEB.4.61.0412081727220.13448@sdf.lonestar.org...
>
>
>
> On Wed, 8 Dec 2004, Barry OGrady wrote:
>
> > Date: Wed, 08 Dec 2004 23:22:22 +1100
> > From: Barry OGrady <god_freee_jones@hotmail.com>
> > Newsgroups: alt.ham-radio.marketplace, rec.radio.amateur.boatanchors,
> > rec.radio.amateur.equipment, rec.radio.amateur.homebrew,
> > alt.ham-radio.vhf-uhf
> > Subject: Re: Wanted (to buy): 2 meter power amplifier...
> >
> > On Wed, 8 Dec 2004 00:06:52 +0000, "Arthur E. Sowers"
<advocacy@sdf.lonestar.org> wrote:
> >
> >> I need an aligator 2 meter amplifier for FM ragchews with people I've
> >> known for a long time but are now at a fringe ground-wave distance
since I
> >> moved away from them.
> >
> > What metre band do you want it for, and what would the meters display?
>
> Um...let me give you a "english translation" for the "shop talk". The word
> "alligator" means a pretty hefty power level. The "2 meter" part means the
> 2 meter amateur band. Most hams know this means the 144.000 to 148.000 mHz
> range of frequencies. "What would the meters display?" Well, that's your
> question since its pretty clear you don't have what I'm interested in.
> But, one possibility I'd be interested in would be a homebrew job that had
> at least grid and plate current panel meters, but a builder could have put
> in a rotary switch to connect one panel meter to different parts of the
> circuit. Ever hear of a D'arsonval movement?
>
> Art W4PON

G'day Art, don't worry about BOG (as he is also known), he has a bee in his
bonnet about the "proper" use (i.e. traditional English) of the English
language - he is always trying to get people to use "metre" rather than
"meter" when referencing frequencies or lengths. He really is a tool, but
most people just ignore him.

Matt

5856. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 15:38:08 UTC
From: Ken Finney <kenneth.c.finney@boeing.com>
Message-ID: <I8IJFJ.8yF@news.boeing.com>
Source record: 20818
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Ed Price" <edprice@cox.net> wrote in message
news:mqdud.3291$Af.1453@fed1read07...
>
> "Bill Turner" <noway@nohow.com> wrote in message
> news:5f2dr0thv275ru8iq998cg98be8v7ttaht@4ax.com...
> > On Tue, 7 Dec 2004 18:12:35 -0500, " Uncle Peter"
> > <radioconnectionNO@cox.netSPAM> wrote:
> >
> >>I wish I could find carbon comps (decent values) for two cents
> >>each! Those days are long gone around these parts.
> >
> > ____
> >
> > The days of carbon composition resistors are gone for good reason.
> >
> > Unless you are an antique collector and like to restore equipment using
> > original parts, use metal film resistors instead. Their stability and
> > reliability are far superior.
> >
> > --
> > Bill W6WRT
> >
>
> I agree that carbon comp resistors have better alternatives if you are
> looking for accuracy and stability and low noise. OTOH, carbon comp
> resistors are an excellent choice for pulse generators and shaping
networks.
> A metal film resistor will exhibit inductance and will often arc across
its
> trim line, usually with catastrophic results. You can hit a 2-watt carbon
> comp resistor with repetitive pulses of hundreds of watts (peak, keeping
the
> duty cycle low) many times without significant resistance shift and
> certainly without catastrophic failure.
>
> The carbon comps are not the choice for all circuits, but they still have
> their merits.
>

1. Something that has to be kept in mind is that most "carbon" resistors
being sold today are "carbon film", not "carbon composition" and
won't stand repetitive surge pulses.

2. IIRC, a mil-spec "10%" carbon comp can vary 42.4% over its life and still meet spec. Expect commercial parts to be worse.

3. There are ceramic composition resistors available that have all the good properties of carbon comp (except, I'm sure, cost) with none of the bad properties.

5857. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 15:49:04 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Yxjud.65803$fY.40064@bignews3.bellsouth.net>
Source record: 20817
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Randy or Sherry Guttery wrote:

> Bradlee's Post via The National Enquirer.

Nope - neither one of us wrote this - nice try forging the headers - but
- whomever tried - got several details wrong in the header...

looks like another village idiot attempt at getting attention.
--
rg

5858. FA: HRO COILS 1,2,3,4?,6 Plug-in + more

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 17:28:16 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <Q0lud.110740$7i4.96494@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20819
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homwbrew

HRO COILS #: 1,2,3,4?,6 + OTHER STUFF TOO, SEE AT

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortorderZ1QQsosortpropertyZ1

Tnx for looking heytubeguy

5859. TS-16/APN radar altimeter cal.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 22:28:51 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <vfidnYr_ue0EyyfcRVn-sQ@magma.ca>
Source record: 20830

Anyone have any info on the operation of this Signal Corps test set?
Thanks
Ralph

5860. D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 22:39:14 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <mApud.4$fQ1.7196@twister.southeast.rr.com>
Source record: 20820
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I'm looking for a replacement mic element for an
old style unamplified D-104.
Does anyone know of a source?

73, Ron

--
C.R."Ron"Lawrence KC4YOY
Antique Radio Collector & Historian
kc4yoy(at)carolina.rr.com

POBox 3015
Matthews, NC 28106-3015
704-289-1166 (home)

Radio Collection Web Page,
http://www.radioheaven.homestead.com
Clough-Brengle equipment web page
http://CloughBrengle.homestead.com
CC-AWA Web Page,
http://www.cc-awa.org
TCA Tube Photo Gallery,
http://radioheaven.homestead.com/TCA.html
SuperHet web page,
http://radioheaven.homestead.com/superhets.html

5861. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 22:45:53 UTC
From: McWebber <mcwebber@my-deja.com>
Message-ID: <RfSdnTr_8fd2uyfcRVn-qg@comcast.com>
Source record: 20821
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Randy or Sherry Guttery" <comcents@bellsouth.net> wrote in message
news:Yxjud.65803$fY.40064@bignews3.bellsouth.net...
> Randy or Sherry Guttery wrote:
>
> > Bradlee's Post via The National Enquirer.
>
> Nope - neither one of us wrote this - nice try forging the headers - but
> - whomever tried - got several details wrong in the header...
>
> looks like another village idiot attempt at getting attention.
>

It's a spammer attack on news.admin.net-abuse.email that your cross posted
replies help.

5862. wtb atlas 210x or 180 front knob

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 22:49:44 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <cKpud.478696$wV.124704@attbi_s54>
Source record: 20822
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for a atlas 210x or 180 front knob,nice covers?
thanks jack

5863. Re: FA Neat Stuff

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 23:01:46 UTC
From: Ralph Lane <rlane7301@comcast.net>
Message-ID: <L5mdnW1P-onNtifcRVn-rg@comcast.com>
Source record: 20823
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.swap,rec.radio.swap

Could I buy a copy of the Gertsch model FM-7 manuel?
Ralph

"Port" <port@vintageproaudio.com> wrote in message
news:7vydnZ3G66Y55ircRVn-1Q@comcast.com...
R-390 Collins Cosmos 136-1 PTO VFO

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=5736802935&rd=1

DM-2 Peak Modulation Deviation Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3859091160&rd=1

B&W 410 Distortion Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=1502&item=3859092300&rd=1

Gertsch Model FM-7 Frequency Meter
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&category=50953&item=5736619658&rd=1

Also a large amount of GR Test gear going up this week.
One S-27 and One S-37 Receiver going up tomorrow.
Thanks
73

5864. Re: D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 23:07:35 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <X_pud.170326$5K2.2283@attbi_s03>
Source record: 20824
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:mApud.4$fQ1.7196@twister.southeast.rr.com...
> I'm looking for a replacement mic element for an old style unamplified
> D-104.
> Does anyone know of a source?
>
> 73, Ron

Ron,

Yes. Mouser has Kobitone crystal and ceramic Hi-Z microphone elements that
have been successfully used by other D-104 owners for replacement.

These can be found in their on-line catalog (Adobe Acrobat) on page 1136
(lower right of that page). Specification of the elements (diameters,
impedance, etc.) are shown:
http://www.mouser.com/catalog/620/1136.pdf

gb

5865. Re: D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 23:22:36 UTC
From: Ether Hopper <EH@skip.net>
Message-ID: <0dqud.3775$ve.2673@fed1read06>
Source record: 20825
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

And some use a Heil cartridge

--
RF Gotta Go SomeWhere

"w9gb" <onw9mapsgb@no.ar.spam.rl.net> wrote in message
news:X_pud.170326$5K2.2283@attbi_s03...
> "Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
> news:mApud.4$fQ1.7196@twister.southeast.rr.com...
>> I'm looking for a replacement mic element for an old style unamplified
>> D-104.
>> Does anyone know of a source?
>>
>> 73, Ron
>
> Ron,
>
> Yes. Mouser has Kobitone crystal and ceramic Hi-Z microphone elements
> that
> have been successfully used by other D-104 owners for replacement.
>
> These can be found in their on-line catalog (Adobe Acrobat) on page 1136
> (lower right of that page). Specification of the elements (diameters,
> impedance, etc.) are shown:
> http://www.mouser.com/catalog/620/1136.pdf
>
> gb
>

5866. Re: D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 23:33:08 UTC
From: Rich <Rich3784@comcast.net>
Message-ID: <WK-dndFH2Mm-ryfcRVn-3w@comcast.com>
Source record: 20826
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I just ask below
I have a complees one

Rich3784@comcast.net

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:mApud.4$fQ1.7196@twister.southeast.rr.com...
> I'm looking for a replacement mic element for an
> old style unamplified D-104.
> Does anyone know of a source?
>
> 73, Ron
>
> --
> C.R."Ron"Lawrence KC4YOY
> Antique Radio Collector & Historian
> kc4yoy(at)carolina.rr.com
>
> POBox 3015
> Matthews, NC 28106-3015
> 704-289-1166 (home)
>
> Radio Collection Web Page,
> http://www.radioheaven.homestead.com
> Clough-Brengle equipment web page
> http://CloughBrengle.homestead.com
> CC-AWA Web Page,
> http://www.cc-awa.org
> TCA Tube Photo Gallery,
> http://radioheaven.homestead.com/TCA.html
> SuperHet web page,
> http://radioheaven.homestead.com/superhets.html
>
>

5867. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-10 23:54:29 UTC
From: Brian Goldsmith <brian.goldsmith@nospam.echo1.com.au>
Message-ID: <VGqud.67740$K7.34581@news-server.bigpond.net.au>
Source record: 20827

"McWebber" <mcwebber@my-deja.com> wrote

...
"Randy or Sherry Guttery" <comcents@bellsouth.net> wrote in message
news:Yxjud.65803$fY.40064@bignews3.bellsouth.net...
> Randy or Sherry Guttery wrote:
>
> > Bradlee's Post via The National Enquirer.
>
> Nope - neither one of us wrote this - nice try forging the headers - but
> - whomever tried - got several details wrong in the header...
>
> looks like another village idiot attempt at getting attention.
>

It's a spammer attack on news.admin.net-abuse.email that your cross posted
replies help.

****** And you didn't crosspost,did you?

Pot,kettle,black,wanker!!

5868. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 00:21:46 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041210192146.09630.00000249@mb-m20.aol.com>
Source record: 20828

In article <7pSdnXY_h6YZrircRVn-gQ@gbronline.com>, BH
<radiobillxx@zzgbronline.com> writes:

>How stable do they need to be in an old radio where components values
>can vary, sometimes by quite a bit, and the radio will still perform
>just fine?

Drifting by 20% or so wouldn't bother most radio circuits.
But we've all found old resistors with DOUBLE or even 4x the original value,
which really damps down a tube's performance in the cathode or screen circuit.

If you use carbon-comp replacements (same type as original), who's to say that
in 20 or 390 years they won't double again? You should fix a BA to stay fixed.
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

5869. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 02:05:26 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <GBsud.171309$5K2.106604@attbi_s03>
Source record: 20829
Cross-posted to: rec.antiques.radio+phono,rec.radio.amateur.boatanchors

"Phil Nelson" <philnelson@nospam.xyz> wrote in message
news:PTKtd.5417$yr1.3209@newsread3.news.pas.earthlink.net...
>> If the replacement meter works properly,
>> and the modification was done neatly,
>> why not just leave it alone? If a good meter ever becomes
>> available, then change it out.
>> Not many folks would know, or care about the difference.
>
> I suppose I could always change meters with my first SX-28 and then keep
> an eye out for a replacement or just dispose of that set as-is. The
> thought of having two of these beasts open for surgery on the same
> workbench is a little daunting, tho' :-)

Well, Beede is still in business AND they supplied some of the meters for
Hallicrafters radios (e.g. S36, S37)
http://www.beede.com/prodindex.htm

gb

5870. Ceramic feedthru

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 04:15:50 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10rkt3mrdb6sr14@corp.supernews.com>
Source record: 20831

A recent ad here reminded me of something I've been looking for.

I need some of the smaller ceramic feedthrus, the little guys that are
about a 1/2" in diameter at the base and maybe an inch tall.

Does anybody have a couple/few to spare?

-Bill WX4A
exray at coqui.net

5871. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 07:19:17 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <Vbxud.4697$Af.3286@fed1read07>
Source record: 20832
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

```
"Ken Finney" <kenneth.c.finney@boeing.com> wrote in message
news:I8IJFJ.8yF@news.boeing.com...
>
> "Ed Price" <edprice@cox.net> wrote in message
> news:mqdud.3291$Af.1453@fed1read07...
>>
>> "Bill Turner" <noway@nohow.com> wrote in message
>> news:5f2dr0thv275ru8iq998cg98be8v7ttaht@4ax.com...
>> > On Tue, 7 Dec 2004 18:12:35 -0500, " Uncle Peter"
>> > <radioconnectionNO@cox.netSPAM> wrote:
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>> >>I wish I could find carbon comps (decent values) for two cents
>> >>each! Those days are long gone around these parts.
>> >
>> > ____________________________________________________
>> >
>> > The days of carbon composition resistors are gone for good reason.
>> >
>> > Unless you are an antique collector and like to restore equipment using
>> > original parts, use metal film resistors instead. Their stability and
>> > reliability are far superior.
>> >
>> > --
>> > Bill W6WRT
>> >
>>
>> I agree that carbon comp resistors have better alternatives if you are
>> looking for accuracy and stability and low noise. OTOH, carbon comp
>> resistors are an excellent choice for pulse generators and shaping
> networks.
>> A metal film resistor will exhibit inductance and will often arc across
> its
>> trim line, usually with catastrophic results. You can hit a 2-watt carbon
>> comp resistor with repetitive pulses of hundreds of watts (peak, keeping
> the
>> duty cycle low) many times without significant resistance shift and
>> certainly without catastrophic failure.
>>
>> The carbon comps are not the choice for all circuits, but they still have
>> their merits.
>>
>
> 1. Something that has to be kept in mind is that most "carbon" resistors
```

> being sold today are "carbon film", not "carbon composition" and
> won't stand repetitive surge pulses.
>
> 2. IIRC, a mil-spec "10%" carbon comp can vary 42.4% over its
> life and still meet spec. Expect commercial parts to be worse.
>
> 3. There are ceramic composition resistors available that have all
> the good properties of carbon comp (except, I'm sure, cost) with
> none of the bad properties.
>
>

The ideal resistors for abusive, high-speed transient applications are the silicon carbide (ceramic) resistors (think Carborundum / Cesewid or whatever they call themselves now). But the carbon comp resistors are much cheaper, more versatile (lots more resistance values) and easier to use.

I don't know what you mean by the "life" of a carbon comp resistor. My experience is that they last forever, until you kill them somehow. Drift, under low power, hasn't been a problem for me. I have never seen 40% drifts, except for very abused parts, and if you are using the 2-watt carbon comps, you can hear or smell when you are abusing them.

The silicon carbide resistors can be pushed so hot that you can use them as room heaters, industrial furnace elements or infrared sources. Oxidation of the plated silver terminals is a small problem. Also, they do have a temperature dependent coefficient of resistance (not as bad as incandescent light bulbs).

I agree about the carbon film resistors; they blow up about the same as the metal film resistors.

Ed
wb6wsn

5872. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 07:30:55 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10rl8hifqp9hve0@corp.supernews.com>
Source record: 20833
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Ed Price wrote:

>
> I don't know what you mean by the "life" of a carbon comp resistor. My
> experience is that they last forever, until you kill them somehow.
> Drift, under low power, hasn't been a problem for me. I have never seen
> 40% drifts, except for very abused parts, and if you are using the
> 2-watt carbon comps, you can hear or smell when you are abusing them.

You apparently don't play with many old 30s-40s sets. Finding half the
high-value resistors only 200% out of whack would be a good day.

-BM

5873. MIC WIRING HELP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 08:27:28 UTC
From: Silvio <silvioylstra@hotmail.com>
Message-ID: <cpeb0l$ie7$1@news-02.connect.com.au>
Source record: 20834

HI ...CAN SOME ONE HELP ME.......WANT TO NO WHERE THE SEVEN WIRES OFF THE ICOM SM-8 DESK MIC, TO WHAT NUMBER PINS ON 8 PIN MIC PLUG , THE WIRERS COLORS ON MIC CORD ARE, BRAID ,PINK,YELLOW,WHITE ,BROWN ,GREEN ,AND GREY WHAT PIN NUMBERS DO THEY GO TO ....some one please help me 73s
silvio

5874. Re: Ceramic feedthru

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 14:58:13 UTC
From: Ed Engelken <EdEngel@gvtc.com>
Message-ID: <1102777093.654355.203010@z14g2000cwz.googlegroups.com>
Source record: 20835

Bill:

My email to you bounced. Send me your mailing address and I will some.
Best Regards,

Ed

5875. Re: Ceramic feedthru

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 15:31:38 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10rm4mqfpc2l66d@corp.supernews.com>
Source record: 20836

Bill M wrote:

> A recent ad here reminded me of something I've been looking for.
>
> I need some of the smaller ceramic feedthrus, the little guys that are
> about a 1/2" in diameter at the base and maybe an inch tall.
>
> Does anybody have a couple/few to spare?
>
> -Bill WX4A
> exray at coqui.net

I guess I should clarify myself. I'm looking for feedthru INSULATORS.

-Bill

5876. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 15:36:20 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <WtEud.12133$Ae.5187@fed1read05>
Source record: 20837
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Where the hell did this crap come from?? I never posted it, do I have a virus?

Pete

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message news:DPAsd.803147$fY6.47606@fed1read06...
> was intent on giving up documents only in
> certain areas. In Watergate terminology, it was a "limited-
> hangout" solution to the problem of controlling the damage.
>
>

5877. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 15:51:54 UTC
From: McWebber <mcwebber@my-deja.com>
Message-ID: <sNqdnSdKleHGiibcRVn-oQ@comcast.com>
Source record: 20838
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:WtEud.12133$Ae.5187@fed1read05...
> Where the hell did this crap come from?? I never posted it, do I have a
> virus?
>

It's a spammer robot trying to flood news.admin.net-abuse.email
Don't reply to that newsgroup or you help the flood.

5878. Re: D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 15:52:45 UTC
From: Ray <rayindesmoines@yahoo.com>
Message-ID: <hJEud.177857$V41.61361@attbi_s52>
Source record: 20839
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Ron, KC4YOY wrote:
> I'm looking for a replacement mic element for an
> old style unamplified D-104.
> Does anyone know of a source?
>
> 73, Ron
>

I put a Heil element in mine. I had to do a little padding with foam rubber.

The Heil is not high level like the original element, but works great with modern rigs.

Ray

5879. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 16:03:15 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <hQEud.15196$NO5.2225@twister.rdc-kc.rr.com>
Source record: 20840
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
news:WtEud.12133$Ae.5187@fed1read05...
> Where the hell did this crap come from?? I never posted it, do I
have a
> virus?
>

Looks like the same computer that forged Randy & Sherry's ID at about
the same time.

Both seem to track back to Italy.

X-Trace: fata.cs.interbusiness.it 1102668495 4555 217.141.239.221 (10
Dec 2004 08:48:15 GMT)

X-Trace: fata.cs.interbusiness.it 1102668509 4555 217.141.239.221 (10
Dec 2004 08:48:29 GMT)

Virus on the Italian computer, or someone being a troublemaker, I'm
not sure.

jim menning

5880. wtb heathkit sb-644 vfo

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 16:03:57 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <NTEud.743985$8_6.685064@attbi_s04>
Source record: 20841
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for a nice sb-644 vfo for my heathkit sb-644
thanks jack

5881. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 16:25:30 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <SeFud.110952$tU4.102900@okepread06>
Source record: 20842
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

a million monkeys or Jim Menning typed in news.admin.net-abuse.email:

<snip>

> Virus on the Italian computer, or someone being a troublemaker, I'm
> not sure.

Open port/unsecured box.

It's either a wanker called Dippy or Hipcrime or a dipclone thereof.
Basically the luser wants to disrupt nan-as by posting off-topic " sporgeries"
to other groups with a followup back here. Currently dippy has his knickers in
a twist since most folk here have advanced filtering or use services such as
supernews that quickly filter most of the crap.

I've found Hamster works well, you wind up running your own local news spool
though. And it's not the least trivial thing to get set up.

This is a good site to start reading about hamster and nfilter
http://web.ukonline.co.uk/davidgb/x_setup11.html

Have a happy,

--
rbg
Always remember that you are unique. Just like everybody else.
<sig by KookieJar 6.3, got Kookie?>

5882. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 16:43:35 UTC
From: Android Cat <androidcat98@hotmail.com>
Message-ID: <xKFud.169$8%6.123@fe51.usenetserver.com>
Source record: 20843
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Uncle Peter wrote:
> Where the hell did this crap come from?? I never posted it, do I
> have a virus?
>
> Pete

Nope. It's just someone forging junk across all of Usenet in order to get people to crosspost replies into news.admin.net-abuse.email.

--
73, Ron Sharp.

5883. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:02:53 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <sSCub.78558_GA7.2742@twister.rdc-kc.rr.com>
Source record: 20769
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

in Massachusetts. In
fact, in his book Conversations With Kennedy, there is a charming subtext by Bradlee implying that Kennedy comes from a high social strata to which Bradlee can't relate. For instance, Bradlee makes Kennedy out to be a fashion plate, changing shirts two or three times a day. Bradlee has to remind him that common folk sometimes wear the same shirt two days in a row. Like he does. When he and Kennedy are talking about the tax code, they commiserate over there not being enough tax breaks for middle class people like Bradlee.

Having swallowed this, I was surprised to learn that Bradlee's family spent each summer with the Astors in Maine (the Astor Foundation owned Newsweek which is how Bradlee got started there); that one of Bradlee's early mentors was Walter Lippmann, that fabled adviser to presidents and confidant of OSS chief Bill Donovan; that on his father's side, the Bradlees went back five generations at Harvard. That his father married into the law firm of Cravath, Swain & Moore, John McCloy's firm. In other words, Bradlee was Boston Brahmin all the way. David Halberstam once described a typical Saturday morning in the Bradlee household as follows: 9:00 AM - French lesson, 10:00 AM - piano recital, 11:00 AM - horseback riding, 12:00 AM - ice skating. Bradlee's first marriage was into another wealthy Massachusetts family, the Saltonstalls. Bradlee may or may not have succeeded in deceiving Kennedy about who he was (I hope not). But the fact that he fee

5884. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:04:08 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <pOKqf.362800-iA.134281@attbi_s02>
Source record: 20754
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

of modern history. With people like Davis
translating for them, RFK does not pursue Giancana, they are
actually pals in MONGOOSE. The Kennedys agree with the Joint
Chiefs: we should invade Cuba. And then escalate in Vietnam.
Disinformation feeds on disinformation, and whatever the record
shows is shunted aside as the tabloid version becomes "accepted
history," to use Davis' phrase (p. 290). The point of this
blurring of sources is that the Kennedys, in these hands, become
no different than the Dulles brothers, or Nixon, or Eisenhower.
In fact, Davis says this explicitly in his book(pp. 298-99). As
I noted in the last issue, with Demaris and Exner, the Kennedys
are no different than Giancana. And once this is pounded home,
then anything is possible. Maybe Oswald did work for Giancana.
And if RFK was working with Sam, then maybe Bobby unwittingly had
his brother killed. Tragic, but hey, if you play with fire you
get burned. Tsk. Tsk.

But beyond this, there is an even larger gestalt. If the Kennedys
were just Sorenson-wrapped mobsters or CIA officers, then what
difference does it make in history if they were assassinated? The
only people who should care are sentimental Camelot sops like
O'Donnell and Powers who were in it for a buck anyway. Why waste
the time and effort of a new investigation on that. For the CIA,
this is as good as a rerun of the Warren Commission, since the
net results are quite similar. So its no surprise to me that the
focus of Hersh's book has shifted between Oswald did it for the
Mob, and an all out trashing of the Kennedys.

The standard defense by these purveyors is th

5885. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:12:20 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <d4bop8ba1oz8f0yuof50yihce6yildia5x@4ax.com>
Source record: 20767
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Texas Monthly which in turn
got him a guest spot on Nightline.) This is also when Leary began hooking up with Gordon Liddy, doing carnival-type debates across college campuses, an act which managed to rehabilitate both of them and put them both back in the public eye.

There is another problem with Leary's book: the Phil Graham anecdote. In his book, Leary has Mary tell him that the cat was out the bag as far as her and JFK were concerned. The reason was that a well-known friend of hers had blabbed about them in public. This is an apparent reference to Post owner Phil Graham's outburst at a convention in Phoenix, Arizona in 1963. This famous incident (which preceded his later alleged mental breakdown) included - according to Leary - a reference to Kennedy and Mary Meyer. The story of Graham's attendance at this convention and what he did and said has been described in different ways in different books. Unfortunately for Leary, his dating of the convention does not jibe with any that I have seen. In 1986, Tony Chaitkin tracked down the correct date, time, and place of the meeting. No one had done it correctly up to that time. But Chaitkin and his associates went one step further. They interviewed people who were there. None of the attendees recalled anything said about Mary Meyer.

To me, this apocryphal anecdote and Leary's book seem ways to bolster a tale that needed to be recycled and souped up before its chinks began to show. Leary's reason for being a

5886. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:13:42 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <b0dvo5fe3ri5b3uaea21zyqfb0ooyela6u@4ax.com>
Source record: 20772
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

she had been with no one
else during the whole time, "not ever" she assures us. Trying to
remain a gentleman, I will only refer the reader to approximately
the second half of the book, which details a rather active social
life on her part.

Finally, what raises this latest revelation to a jocular level is
Exner's description of Kennedy's reaction to her pregnancy when
she informs him of the news. Again, let us use Exner's own words
as quoted by Smith:
So Jack said, "Do you think Sam would help us? Would you ask
Sam? Would you mind asking?" I was surprised, but said I'd
ask. So I called Sam and we had dinner. I told him what I
needed. He blew sky-high. "Damn him! Damn that Kennedy." He
loved to be theatrical, and he always enjoyed picking on
Jack.

Smith/Herodotus was so carried away by that cute, cuddly Italian
mobster that she never bothered to ponder the fact that
zillionaires in America have always had quiet, discreet ways to
solve such personal problems. How about a private jet to a
secretive Swiss clinic? They don't need Mafia chieftains to help
them. Especially one with six FBI agents following him around
ready to squeal on Kennedy the minute Hoover wants them to.

Say That Again Please

There is one revelation in the article that does not come off
tongue-in-cheek.

After talking to Smith's pal Hersh, Exner calls Smith back. She
states that the Kennedy-Giancana talks could be released under
the JFK Act. She then adds: "I hope they will. The government
wants me to talk again." [Emphasis add

5887. Re: D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:19:13 UTC
From: kludge@panix.com
Message-ID: <cpfa6h$ai8$1@panix2.panix.com>
Source record: 20744
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Ron, KC4YOY wrote:
> I'm looking for a replacement mic element for an
> old style unamplified D-104.
> Does anyone know of a source?

Astatic still stocks kits. Call their parts department.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

5888. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:25:17 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <10dpb0mabofexb5y45yaeyb7fuufbd7e4a@4ax.com>
Source record: 20706
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

were from Joe Kennedy's and how fast the difference was exhibited. To use just two examples from JFK's first term in the House, Kennedy rejected his father's isolationist Republican type of foreign policy and opted for a more internationalist approach when he voted for the Truman Doctrine and Marshall Plan. Second, Kennedy voted to sustain Truman's veto of Taft-Hartley which would weaken unions and strengthen American big businessmen-people like his father. From there on in, the splits got wider and wider. It is this father-son dichotomy that none of these books cares to acknowledge let alone explore-which reveals their intent. (An exception is the Blairs' book, which does acknowledge the split on pp. 608-623.)

In their approach to JFK, Collier and Horowitz take up where the Blairs left off. In fact, they play up the playboy angle even more strongly than the Blairs. When Kennedy gets to Washington in 1947, this note is immediately struck with "women's underthings stuffed into the crevices of the sofa" (p. 189) and a "half-eaten hamburger hidden behind books on the mantel" (Ibid). The problem here is there is no source given for the first observation and the hamburger is sourced to none other than CIA-Washington Post crony Joe Alsop, the man who, as Don Gibson pointed out, talked LBJ into forming the Warren Commission (Probe Vol. 3 #4 pp. 28-30).

This is typical of the book's low scholarly standard. Both authors have advanced degrees from Cal Berkeley. Both had done some solid academic work in their Ramparts days. Yet neither has any qualms about the Exner or Mary Meyer stories. In fact they both jump on the Timothy Leary addition to the latter (p. 355).

This tabloid approach allows them to use none other than Kitty Kelley on Jackie's reaction to Kennedy's supposed White House affairs. Consider the following excerpt ba

5889. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:37:22 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <71ann8acduiwoo0y48rauho8auhguc6x4e@4ax.com>
Source record: 20758
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

And the things Summers
leaves out are as important as what he puts in. For instance, he omits the facts that her psychiatrist did not know the drugs that her internist was prescribing; the weird nature and background of her house servant Eunice Murray; and her pending reconciliation with Joe DiMaggio which, of course, makes her "torrid romance" with Bobby even more incredible. The reconciliation makes less credible Summers' portrait of an extremely neurotic Monroe, which he needs in order to float the possibility that she was going to "broadcast" her relationship with the Kennedys.

Summers' book attracted the attention of Geraldo Rivera at ABC's 20/20. Rivera and his cohort Sylvia Chase bought into Goddess about as willingly as Summers bought Slatzer. They began filing a segment for the news magazine. But as the segment began to go through the editors, objections and reservations were expressed. Finally, Roone Arledge, head of the division at the time, vetoed it by saying it was, "A sleazy piece of journalism" and "gossip-column stuff" (Summers p. 422). Liz Smith, queen of those gossip-columnists, pilloried ABC for censoring the "truth about 1962." Rivera either quit or was shoved out by ABC over the controversy. Arledge was accused by Chase of "protecting the Kennedys" (he was a distant relative through marriage). Rivera showed his true colors by going on to produce syndicated specials on Satanism and Al Capone's vaults (which were empty). He is now famous for bringing tabloidism to television. Arledge won the battle. Rivera and Liz Smith won the war. Until 1993.

The Truth About Marilyn

In 1993, Donald Spoto wrote his bio of Monroe. After reading the likes of Haspiel, Slatzer and Summers, picking up Spoto is

5890. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:37:53 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <BfCxb.506434%cE1.188755@okepread06>
Source record: 20701
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the first person to identify Ruby. He then began
interviewing witnesses and got especially close to Ruby's
lawyers. The authors are especially thankful to Elmer Gertz, the
same Gertz who has been revealed in the last two issues of Probe
as a lawyer for CIA agent Gordon Novel whose attorneys were
"clandestinely remunerated" for their services. Gertz also wrote
a book on Ruby. It is an equally gaseous whitewash that also goes
out of its way to attack the critics, again singling out Mark
Lane.

To make the picture complete, in his prologue to the Exner book,
Demaris writes about his new task at hand:
Legends are not easily surrendered. The press will fight to
preserve its manufactured illusions, its Camelots and Good Ships
Lollipop, and God help anyone who inadvertently threatens them.

God, or rather the Washington Post and a good review from the New
York Times, helped them to the tune of over 145,000 books sold,
including a mass market paperback sale. Demaris later adds,
characterizing the book

5891. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:37:53 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <mSBef.377488%fD.664073@attbi_s02>
Source record: 20705
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

other pro-Israeli Neo-Cons inhabiting the Bush
Jr. administration. These pro-Israeli Neo-Cons had been schooled in the
Machiavellian/Nietzschean theories of Professor Leo Strauss who taught
political philosophy at the University of Chicago in its Department of
Political Science. The best expos&#65533; of Strauss's pernicious theories on
law, politics, government, for elitism, and against democracy can be
found in two scholarly books by the Canadian Professor of Political
Philosophy Shadia B. Drury.2 I entered the University of Chicago in
September of 1968 shortly after Strauss had retired. But I was trained
in Chicago's Political Science Department by Strauss's foremost prot&#65533;g&#65533;,
co-author, and later literary executor Joseph Cropsey. Based upon my
personal experience as an alumnus of Chicago's Political Science
Department (A.B., 1971, in Political Science), I concur completely with
Professor Drury's devastating critique of Strauss. I also agree with her
penetrating analysis of the degradation of the American political
process that has been inflicted by Chicago's Straussian Neo-Con cabal.3

The University of Chicago routinely trained me and innumerable other
students to become ruthless and unprincipled Machiavellians. That is
precisely why so many neophyte Neo-Con students gravitated towards the
University of Chicago or towards Chicago Alumni at other universities.
Years later, the University of Chicago became the "brains" behind the
Bush Jr. Empire and his Ashcroft Police State. Attorney General John
Ashcroft received his law degree from the University of Chi

5892. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:38:37 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <37eku6rcbthrie8p66seijb4ammetb3i7f@4ax.com>
Source record: 20755
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

picked it up. There
had been an apparent falling out between Truitt and Bradlee and
Truitt said that he wanted to show that Bradlee was not the
crusader for truth that Watergate or his book on Kennedy had made
him out to be. In the National Enquirer, Truitt stated that Mary
had revealed her affair with Kennedy while she was alive to he
and his wife. He then went further. In one of their romps in the
White House, Mary had offered Kennedy a couple of marijuana
joints, but coke-sniffer Kennedy said, "This isn't like cocaine.
I'll get you some of that."

The chemical addition to the story was later picked up by drug
guru Tim Leary in his book Flashbacks. Exner-like, the angle grew
appendages. Leary went beyond grass and cocaine. According to
Leary, Mary Meyer was consulting with him about how to conduct
acid sessions and how to get psychedelic drugs in 1962. Leary met
her on several occasions and she said that she and a small circle
of friends had turned on several times. She also had one other
friend who was "a very important man" who she also wanted to turn
on. After Kennedy's assassination, Mary called Leary and met with
him. She was cryptic but she did say, "They couldn't control him
any more. He was changing too fast

5893. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:40:29 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <yOFuf.33477$UA6.1102@twister.rdc-kc.rr.com>
Source record: 20781
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

so prevalent that, as many have
noted, tabloid sales in the U.S. have declined of late because the mainstream media have now bowed to these tendencies so much that much of their news has seeped over, thereby blurring the lines between the two. In my view, some of the milestones in this trend have been examined in this article: in the nonfiction book field it would be the Collier-Horowitz book; in magazine journalism, the Kitty Kelley article on Exner; in television, the 1985 Rivera controversy about Summers' book.

This blurring of tabloid and journalistic standards inevitably leads to a blurring of history. With people like Kelley, Rivera, and Exner commenting, the Kennedys get inserted into a giant Torbitt Document of modern history. With people like Davis translating for them, RFK does not pursue Giancana, they are actually pals in MONGOOSE. The Kennedys agree with the Joint Chiefs: we should invade Cuba. And then escalate in Vietnam. Disinformation feeds on disinformation, and whatever the record shows is shunted aside as the tabloid version becomes "accepted history," to use Davis' phrase (p. 290). The point of this blurring of sources is that the Kennedys, in these hands, become no different than the Dulles brothers, or Nixon, or Eisenhower. In fact, Davis says this explicitly in his book(pp. 298-99). As I noted in the last issue, with Demaris and Exner, the Kennedys are no different than Giancana. And once this is pounded home, then anything is possible. Maybe Oswald did work for Giancana. And if RFK was working with Sam, then maybe Bobby unwittingly had his brother killed. Tragic, but hey, if you play with fire you get burned. Tsk. Tsk.

But beyond this, there is an even larger gestalt. If the Kennedys were just Sorenson-wrapped mobsters or CIA officers, then what difference does it make in history if they were assassinated? The only people who should

5894. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:42:04 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <ZFIod.210046_oa2.80316@twister.rdc-kc.rr.com>
Source record: 20653
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

strongly denied he was compromised in any way. Even when confronted with documents showing connections to government agencies (like the FBI) he still denied it. When Phelan did his book on Howard Hughes-which completely whitewashed the ties of the eccentric billionaire to the CIA-that "instant" book was a top secret project of Random House, handled by Bob Loomis.

Needless to say, Loomis was Hersh's editor at Random House on both his My Lai books. David Halberstam, in The Powers That Be, noted that it was Loomis who put Hersh in contact with St. George and Sturgis during Watergate (p. 681). According to his secretary, Loomis worked closely with Hersh on The Target Is Destroyed. Certainly, one of the most ridiculous statements made by Hersh would be music to Loomis' ears. Hersh's Holy Grail on the assassination conspiracy, the cinching piece of the puzzle, would be "a reel of tape of Oswald getting briefed by Giancana" (Anson p. 120). With what serious people have learned about Oswald today, through work by Phil Melanson, John Newman, and John Armstrong, this is preposterous. The Blakey-Davis whim about the Mafia hiring a "hit man" who couldn't hit the side of a barn and used a $12.95 bolt action rifle to do the job, went out the window when the HSCA closed down. But "crack" reporter Hersh still buys into it. As he does the idea that Sirhan killed Bobby Kennedy, proven by the fact that he wrote a blurb praising Dan Moldea's 1995 whitewash of that case.

Behind all the sordid details of these articles there is a bigger picture to be outlined. One of the main parts of it is the increasing ascendancy of tabloid journalism into the major media outlets, and with it, its concomitant attachment to the lives of celebrities. More often than not, that translat

5895. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:44:31 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <hJEia.14525_OE2.4886@twister.rdc-kc.rr.com>
Source record: 20661
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"sex tapes" about
Martin Luther King to the press. At that point, if Larry King weren't such a stiff, he would have stepped in and noted, "But Tony, we expect that kind of thing from a guy like Hoover. What's your excuse?"

So Where are the Kennedys?

In a deeper sense, it is clear now that no one in the major media was or is "protecting the Kennedys." The anti-Kennedy genre has now become self-sustaining. Summers used the Collier and Horowitz book for Goddess. He even uses Priscilla McMillan to connect JFK with Monroe! (p. 244) Will Liz Smith call him on this? Will Ben Bradlee? Far from "protecting the Kennedys" the establishment shields these writers from potentially devastating critiques. The reason being that the Kennedys were never part of that establishment. No one protected JFK in Dallas. No one protected RFK in Los Angeles. The ensuing investigations did everything they could to protect the true murderers; to hell with the victims. And since the Church Committee showed in public that the Kennedys were not business as usual, there has been an intense and incessant effort to reverse that verdict; in essence to rewrite history. People like Slatzer, Davis, and now Hersh have made their living off of it.

The Kennedys themselves deserve part of the blame. In Samue

5896. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:51:06 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <gBAie.18671_ML6.3026@twister.rdc-kc.rr.com>
Source record: 20715
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

of his presidency. I feel that I
am finally free of the past.

Exner's 1997 Version

I hope Exner sued her doctor, because ten years later she's still with us. She now turns up in the pages of the January 1997 Vanity Fair which, unembarrassed, again bills her as "facing her death."

This time she was teamed with another questionable expert on Kennedy's Cuba policy - Hollywood gossip columnist Liz Smith. And evidently, the previous fear of death wasn't enough to squeeze the whole story out of her. She still has a few goodies to add.

The choice of Smith in 1997 is as revealing as Demaris in 1977 and Kelley in 1988. Smith writes for the New York Post, which is literally a tabloid in both format and approach. Like Kelley, Smith is a big fan of Sy Hersh. In fact, her column has released several "teaser" items about his upcoming book. In the past she has also flacked for Tony Summers. What do those two writers have that other Kennedy researchers, say John Newman, do not? They have both pushed the angle that the Kennedys were somehow involved with the death of Marilyn Monroe. Smith dutifully mentions both authors in her Vanity Fair piece and writes, as fact, that RFK was at Marilyn's the day she died. Exner herself claims that Summers has offered to supply a new "foreword should she write another book" and Smith sent Exner to see Hersh who, predictably, also endorses her sto

5897. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:51:13 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <oWZua.537050%fC.637026@attbi_s02>
Source record: 20759
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

published in the New York Times (11/16/63), so Davis could have easily found it had he been looking.

In light of this selective presentation of the record on Vietnam, plus the acrobatic contortions performed on the Church Committee report, one has to wonder about Davis' intent in doing the book.

I question his assertion that when he began the book he "did not have a clear idea where it would lead." (p. 694) So I was not surprised that in addition to expanding Exner's story, he uncritically accepted the allegations about Mary Meyer and Marilyn Monroe (pp. 610-612). As the reader can see, in the three areas outlined at the beginning of this essay, Davis hit a triple. In all the threads, he has either held steady or advanced the frontier. It is interesting in this regard to note that Davis devotes many pages to JFK's assassination (pp. 436-498). He writes that Kennedy died at the "hands of Lee Harvey Oswald and possible co-conspirators" (p. 436). Later, he will write that Sirhan killed Bobby Kennedy (p. 552). Going even further, he can state that:
It would be a misstatement, then, to assert that Deputy Attorney General Katzenbach and the members of the Warren Commission...consciously sought to cover up evidence pertaining to the assassination of John F. Kennedy. (P. 461)

As the declassified record now shows (Probe Vol. 4 #6 "Gerald Ford: Accessory after the Fact") this is just plain wrong. Davis then tries to insinuate any cover-up was brought on by either a backfiring of the Castro plots (Davis p. 454) or JFK's dalliance with Exner (p. 498). As wrongheaded and against the declassified record as this seems, this argum

5898. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:51:24 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <EDQue.367746-bd4.08744@twister.rdc-kc.rr.com>
Source record: 20667
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

King to the press. At that point, if Larry King weren't such a stiff, he would have stepped in and noted, "But Tony, we expect that kind of thing from a guy like Hoover. What's your excuse?"

So Where are the Kennedys?

In a deeper sense, it is clear now that no one in the major media was or is "protecting the Kennedys." The anti-Kennedy genre has now become self-sustaining. Summers used the Collier and Horowitz book for Goddess. He even uses Priscilla McMillan to connect JFK with Monroe! (p. 244) Will Liz Smith call him on this? Will Ben Bradlee? Far from "protecting the Kennedys" the establishment shields these writers from potentially devastating critiques. The reason being that the Kennedys were never part of that establishment. No one protected JFK in Dallas. No one protected RFK in Los Angeles. The ensuing investigations did everything they could to protect the true murderers; to hell with the victims. And since the Church Committee showed in public that the Kennedys were not business as usual, there has been an intense and incessant effort to reverse that verdict; in essence to rewrite history. People like Slatzer, Davis, and now Hersh have made their living off of it.

The Kennedys themselves deserve part of the blame. In Samuels' article in The New Yorker, Kennedy family lawyer Myer Feldman says that he advised the Kennedys not to even comment on Hersh, let alone sue (p. 69). If I were advising, I would have urged a lawsuit as far back as 1984 with both the Collier-Horowitz book and the Davis book. I would have loved to hear

5899. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:52:45 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <34vex0bfbmoifn5c51fqaai2ccqebc1b6c@4ax.com>
Source record: 20732
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

this book is about. It
takes JFK from his days at the exclusive Choate School in
Connecticut to his first term as a congressman i.e. from about
1934 through 1947. I don't understand how comparing the political
fallout from Watergate with an examination of Kennedy's youthful
years constitutes a politically valid analogy. Third, the Blairs
seem a bit behind the curve on Nixon. If they wanted to find out
the "truth" about Nixon all they had to do was examine his
behavior, and some of the people he employed, in his
congressional campaign against Jerry Voorhis, his senatorial
campaign against Helen Douglas and, most importantly, his
prosecution of Alger Hiss. These all happened before 1951, two
decades before Watergate. Nothing in JFK's political career
compares with them.

The book's ill-explained origin is not its only problem. In its
final form, it seems to be a rush job. I have rarely seen a
biography by a veteran writer (which Clay Blair was) so poorly
edited, written, and organized. Th

5900. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:53:19 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <IGEna.08138$UY3.2264@twister.rdc-kc.rr.com>
Source record: 20774
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

category forever
by reducing it to tabloid standards. Significantly, the article was entitled "The Dark Side of Camelot," a phrase used by Ron Rosenbaum (who will be discussed later) and the title of the upcoming book by Sy Hersh, of whom Kelley is a great admirer. In this new version, Exner now said that she was seeing Sam Giancana at Kennedy's bidding. She even helped arrange meetings between JFK and Giancana and JFK and Roselli. Some of the meetings took place at 1600 Pennsylvania Avenue. Why would Kennedy need personal consultation with gangsters like Sam and John? To cinch elections on his ruthless way to the White House and later to arrange the liquidation of Castro. Kelley adds that the latter meetings were done for operation MONGOOSE. But Exner's time sequence does not jibe with the lifespan of that operation and, as the record shows, Castro's assassination was not on the MONGOOSE agenda. In spite of that explicit record, Kelley adds that historians have never been able to pinpoint Kennedy's role in those plots, thereby ignoring the abundant evidence unearthed by the Church Committee which says he had none. Nevertheless, Kelley and Exner will now exhume the hidden history of those times for People. Let's examine their excavation.

Exner says that Kennedy needed help in West Virg

5901. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:54:08 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <AcFdf.758443$aB4.138365@okepread06>
Source record: 20700
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

any more of these types of ideas about using these characters,
they would have to go through the Justice Department first, i.e.

him. But what RFK did not know is that, as the I. G. Report
states:
It should be noted that the briefing of Kennedy was
restricted to Phase One of the operation, which had ended
about a year earlier. Phase Two was already underway at the
time of the briefing, but Kennedy was not told of it.

In fact, on the same day that RFK was briefed, the CIA's
Sheffield Edwards (one of the briefers) along with William Harvey
agreed to falsify the record by saying all future plots had to be
authorized by the Director of the CIA. They weren't. John McCone
was deliberately kept out of the loop by Richard Helms and
Harvey. Harvey admitted to the Church Committee that the Edwards
memo was a deliberately false record, a cover story. In fact,
Harvey had already taken over the plots when Edwards told Robert
Kennedy they were terminated.

JFK Never Authorized Them

On the question of authorization, every official from Kennedy's
administration testified that JFK never knew of any pl

5902. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:56:34 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <18faa5caenyhii2d85obste8evxjve5f5b@4ax.com>
Source record: 20687
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"bombshell" about Jackie, namely that
JFK's affairs drove her to electroshock therapy.

Many of the sexual anecdotes go unsourced, but there is one that
is footnoted that is quite revealing. The authors use it as a
coda to a chapter on Jack's early years in the House. This
passage synthesizes the image they wish to depict: Kennedy as the
empty vessel of his father who had his role as politician forced
on him after Joe Junior's death and who now uses sex as a release
from his own vacuity. It deserves to be quoted at length:
The whole thing with him was pursuit. I think he was
secretly disappointed when a woman gave in. It meant that
the low esteem in which he held women was once again
validated....I was one of the few he could really talk
to....During one of these conversations I once asked him why
he was doing it-why he was acting like his father...why he
was taking a chance on getting caught in a scandal.... He
took awhile to formulate an answer. Finally he shrugged and
said, "I don't know, really, I guess I just can't help it."
He had this sad expression on his face. He looked like a
little boy abou

5903. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:56:52 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <hJEye.76055-UA1.2188@twister.rdc-kc.rr.com>
Source record: 20740
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the future of the world's economy.
What my teacher, mentor, and later friend, the late and great Professor Hans Morgenthau once denominated as "unlimited imperialism"27 in his classic work Politics Among Nations.

Of course, the Bush Sr. war against Iraq for oil in 1991 was the first battle in this U.S. quest for world economic hegemony. To the same effect were the Bush Sr. invasion of Somalia;28 the Clinton/Bush Jr. military intervention into Colombia;29 Bush Jr.'s support for the anti-Chavez coup in oil-rich Venezuela;30 the post-9/11 U.S. military intervention into and occupation of Djibouti in order to control the Suez Canal/Persian Gulf oil route to Europe, and also to obtain direct military access to the oil and natural gas resources around the Horn of Africa; the August 2003 U.S. military intervention into Liberia, once again to grab direct military access to the oil and natural gas resources located off and on the West Coast of Africa;31 etc. Whatever the public rhetoric or justification might be, the fact of the matter is that if the reader looks at a map of the world, the United States government has its military, paramilitary, and covert forces converging upon and/or threatening almost every country in the world that possesses significant quantities of oil or natural gas, as well as their transportation supply-lines and the latter's choke-points. Many of these energy-resource-rich countries just happen to be Muslim. That is what Huntington's "Clash of Civilizations" was really all about.32 Our clash, their civilization. After September 11th, Bush Jr. himself proudly boasted that he was going on a Crusade. Certainly t

5904. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:57:20 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <26ane4ydcsyiet1c73eocfa1ffmecb5d7c@4ax.com>
Source record: 20664
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

" But what makes this (lengthy) aspect of the
book interesting is that when the Blairs ask some of Kennedy's
girlfriends what his "style" was (clearly looking for juicy sex
details), as often as not, the answer is surprising. For
instance, in an interview with Charlotte McDonnell, she talks
about Kennedy in warm and friendly terms adding that there was
"No sex or anything" in their year long relationship (p. 81).

Another Kennedy girlfriend, the very attractive Angela Greene had
this to say:
Q: Was he romantically pushy?
A: I don't think so. I never found him physically
aggressive, if that's what you mean. Adorable and sweet. (p.
181)

In another instance, years later, Kennedy was dating the
beautiful Bab Beckwith. She invited Kennedy up to her apartment
after he had wined and dined her. There was champagne and low
music on the radio. But then a news broadcast came on and JFK
leaped up, ran to the radio, and turned up the volume to listen
to it. Offended, Beckwith threw him out.

Another curious observation that the book establishes is that
Kennedy did not smoke and was only a social drinke

5905. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:57:27 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <66tpa8tddsuaeh6v54deejp1dihald1y5f@4ax.com>
Source record: 20672
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

to advise
me of a situation in the Giancana case which had considerably
disturbed him" [emphasis added]. For his own part, Hoover wrote
of his talk about the matter with the AG:
I expressed great astonishment at this [the association] in
view of the bad reputation of Maheu and the horrible
judgment in using a man of Giancana's background for such a
project. The Attorney General shared the same views.

Kennedy had made it clear to the CIA that if they were to have
any more of these types of ideas about using these characters,
they would have to go through the Justice Department first, i.e.

him. But what RFK did not know is that, as the I. G. Report
states:
It should be noted that the briefing of Kennedy was
restricted to Phase One of the operation, which had ended
about a year earlier. Phase Two was already underway at the
time of the briefing, but Kennedy was not told of it.

In fact, on the same day that RFK was briefed, the CIA's
Sheffield Edwards (one of the briefers) along with William Harvey
agreed to falsify the record by saying all future plots had to be
authorized by the Director of the CIA. They weren't. John McCone
was deliberately kept out of the loop by Richard Helms and
Harvey. Harvey admitted to the Church Committee that the Edwards
memo was a deliberately false record, a cover story. In fact,
Harvey had already taken over the plots when Edwards told Robert
Kennedy they were terminated.

JFK Neve

5906. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:57:33 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <52ydy4wdbvpeao5y22npany3aiiale1e6c@4ax.com>
Source record: 20743
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

to keep Ramparts afloat
(p. 275). This is how they got in contact with the younger generation of that clan. So when the magazine fell, they went to work on the family biography with access to people and papers that no outside, nonofficial authors had before. It is interesting that, in 1989, the authors wrote that when they started the Rockefeller book, they were expecting to excavate an "executive committee of the ruling class" and thereby unlock the key to the American power elite. But they found that they only ended up writing about American lives (Ibid). They ended up with that result because that seems to have been the plan all along.

Towards the end of the book, the authors strike a rather wistful note, a sort of elegy for a once powerful family that is now fading into the background (The Rockefellers, p. 626). This is extraordinary. Consider some of the things the Rockefellers accomplished in the seventies: they were part of the effort to quadruple gasoline prices through their oil companies; David Rockefeller took part in the effort to get the American government to intervene in Chile in 1973; the Trilateral Commission, which the Rockefellers sponsored, funneled many of its members into the Carter administration; in 1979, Henry Kissinger and David Rockefeller convinced Carter to let the Shah of Iran into the country for medical treatment. The reaction in Iran helped give us Reagan-Bush. The rest, as they say, is history.

In comparing the two books, one is immediately struck by a difference in

5907. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 17:58:04 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <o8dmr0dg2om6b8vuid01pjhcb6vhubpt3g@4ax.com>
Source record: 20745
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sat, 11 Dec 2004 10:03:15 -0600, "Jim Menning"
<jmSePnAnMing@SnPeAwM.rr.com> wrote:

>
>" Uncle Peter" <radioconnectionNO@cox.netSPAM> wrote in message
>news:WtEud.12133$Ae.5187@fed1read05...
>> Where the hell did this crap come from?? I never posted it, do I
>have a
>> virus?
>>
>
>Looks like the same computer that forged Randy & Sherry's ID at about
>the same time.
>
>Both seem to track back to Italy.
>
>X-Trace: fata.cs.interbusiness.it 1102668495 4555 217.141.239.221 (10
>Dec 2004 08:48:15 GMT)
>
>X-Trace: fata.cs.interbusiness.it 1102668509 4555 217.141.239.221 (10
>Dec 2004 08:48:29 GMT)
>
>Virus on the Italian computer, or someone being a troublemaker, I'm
>not sure.
>
>jim menning
>

You have been trolled, and duped into polluting
news.admin.net-abuse.email.
Take care when you're posting to make certain that you post is going
to where you think it is.
To learn more about how to avoid the troll in future, look up
http://www.google.com/search?hl=en&ie=ISO-8859-1&q=hipcrime
Here's a good site to start at:
http://www.ganesha.org/ptb/hipcrime.html

5908. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:00:04 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <y7fbo0eb7tf6d6abfd64eevdd3gboaya6e@4ax.com>
Source record: 20782
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

retrospect, the recurring intervals of Exner's appearances are suggestive. Although the Post surfaced her in 1975, her book did not come out until two years later, on the fifteenth anniversary of Kennedy's assassination. The 1988 People version - boosted by two Times stories previewing its release - seems done to get the jump on other stories for the 25th anniversary (as we shall see, Ron Rosenbaum filled this role for the 20th anniversary). The latest edition, with Exner aware of the JFK Act, was done at the beginning of what was originally to be the last year of the Review Board. Smith wrote the piece before the extra year was granted by Congress. Smith's friendliness with Hersh, seems to further this. For according to the ARRB's original timetable, the Vanity Fair piece would arrive at the beginning of its last year and Hersh's attack book in October, right when the Review Board was originally set to shut down. This would make a nice pincers movement with which to smother the Board's serious and blockbuster work amid sexy smears about abortions and Marilyn Monroe (Hersh).

In historical perspective, the Times and Safire, and the Post and Ben Bradlee (who, as we shall see, also embraced Exner) opened the flood gates to all kinds of National Enquirer type stories about JFK's private life. Rumors about Monroe, numerous secretaries, these all started to get tossed about. A prominent one about to be recycled emerged just a year after Exner. It was promulgated again by Bradlee's Post via The National Enquirer.

Mary Meyer

Mary Pinchot was the niece of that early conservationist hero Gifford Pinchot. She married CIA officer, and Allen D

5909. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:06:32 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <hMIha.521410-eA.618483@attbi_s02>
Source record: 20712
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

back
through Judith Exner.

But the plots against Castro took center stage. They seemed full of sensational, fantastic revelations that seemed right out of a James Bond movie: poison pills, exploding sea shells, contaminated diving suits etc. But no matter how hard they tried, the media moguls (New York Times, Washington Post, Los Angeles Times) could not tie the Kennedys to them. This didn't seem fair in light of all the mud heaped on Eisenhower, Dulles and the Watergated Nixon. Unfortunately, not even the CIA's 1967 Inspector General's report, commissioned by Richard Helms for LBJ, implicated the Kennedys.

No Authorization

The Inspector General's Report (which is quite thorough and methodical), and the Church Committee's report dealing with assassinations (entitled Alleged Assassination Plots Involving Foreign Leaders) are both quite clear on this point. For instance, when the former report was analyzing the published details of a Drew Pearson-Jack Anderson 1967 leak about the Castro plots, it labeled the Pearson-Anderson insinuation about Robert Kennedy's "approval" of the plots as "Not true." It later goes on to say that the role played by Robert Kennedy in Pearson's story is "a garbled account." What had happened was that through the FBI's discovery of a wiretapping favor done for Maheu's contact in the plots (Chicago mobster Sam Giancana) Hoover had learned of the CIA-Mob link and forwarded his knowledge to Robert Kennedy. Kennedy

5910. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:07:30 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <a3dyx3be8ay0f2ggpb47puudf6airagc1t@4ax.com>
Source record: 20723
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

& Michael Ratner, Bypassing The Security Council:
Ambiguous Authorizations to Use Force, Cease-Fires, and the Iraqi
Inspection Regime, 93 Am. J. Int'l L. 124 (1999).

36. Francis A. Boyle, Palestine, Palestinians and International Law
132-52 (2003).

37. Dilip Hero, Iraq 178-80 (2002).

38. See Full Text: Bush's National Security Strategy, N.Y. Times, Sept.
20, 2002.

39. Francis A. Boyle, The Criminality of Nuclear Deterrence 55-91
(2002).

40. The Nurnberg Trial, 6 Federal Rules Decisions 69, 99-101 (1946).

41. Joseph E. Persico, Nuremberg 416-30 (1994).

42. Noam Chomsky, The New Military Humanism (1999).

43. Seymour M. Hersh, The Syrian Bet, New Yorker, July 28, 2003; Richard
Sale, U.S. Syria Raid Killed 80, Washington Times, July 17, 2003.

44. David Stout, Bush, Speaking to Veterans, Says Iraq May Not be Last
Strike, NYTimes.com, Aug. 26, 2003.

45. Geoff Simons, The Making of Iraq, 35 The Link, No. 5, at 12-13 (Dec.
2002); Institute for Public Accuracy, United Nations Security Council
Resolution 1441: An Analysis 12 Novem

5911. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:10:41 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <EfCof.056405%aA8.183435@okepread06>
Source record: 20773
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

and sympathies are contra
to those of America. The problem with this is dual. First, it is the typical "like father, like son" blanket which reeks of guilt, not just by association, but by birth. Second, the blatant ploy does not stand scrutiny because what makes John and Robert Kennedy so fascinating is how different their politics and economics were from Joe Kennedy's and how fast the difference was exhibited. To use just two examples from JFK's first term in the House, Kennedy rejected his father's isolationist Republican type of foreign policy and opted for a more internationalist approach when he voted for the Truman Doctrine and Marshall Plan. Second, Kennedy voted to sustain Truman's veto of Taft-Hartley which would weaken unions and strengthen American big businessmen-people like his father. From there on in, the splits got wider and wider. It is this father-son dichotomy that none of these books cares to acknowledge let alone explore-which reveals their intent. (An exception is the Blairs' book, which does acknowledge the split on pp. 608-623.)

In their approach to JFK, Collier and Horowitz take up where the Blairs left off. In fact, they play up the playboy angle even more strongly than the Blairs. When Kennedy gets to Washington in 1947, this note is immediately struck with "women's underthings stuffed into the crevices of the sofa" (p

5912. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:15:14 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <u7eby1fc5ye6e4aace73eduae7raxcuv7f@4ax.com>
Source record: 20658
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Marina and Lee? To put it
another way: if your function is to discredit a decade, what
better way to do it than to smear the man most responsible for
ushering it in?

A Question of Character,
But Not Kennedy's

Which brings us to Thomas Reeves. By the nineties, the negative literature on the Kennedys had multiplied so much that it was possible just to put it all together and make a compendium of it. In 1991, Reeves did just that with his book A Question of Character. It obediently follows the path paved by its noted predecessors. In fact, many of his footnotes are to Davis and to Collier and Horowitz. Although Reeves is another Ph. D., he never questions the faulty methodology I have pointed out. On the contrary, by ignoring the primary sources, he can actually state that JFK authorized the Castro plots, and that John Davis is especially authoritative on the issue (p. 463). Predictably, he completely buys into Exner's book and, like Liz Smith, tries to portray her as a victim of the Kennedy protecting "liberal media" (p. 424). He even endorses the Kitty Kelley 1988 People update of Exner's story, finding no inconsistencies between that and the 1977 installment. And, like Collier and Horowitz, scholar Reeves has no problems using Kelley's book on Jackie Kennedy as a source, although he does add that the tabloid queen's works "must be approached cautiously" (p. 440).

Any scholar who compromises this much, must have an axe to grind. So how ideological is Reeves? He can actually call the Washington Post a liberal newspaper (p. 151). He can use veteran right-wing hit man and Rockefeller agent Victor Lasky as a frequent source. He tries to imply that Lasky's book on JFK, published in 1963, was banned shortly after

5913. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:17:49 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Lexeb.05760-dA.27818@bignews3.bellsouth.net>
Source record: 20594
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Iraq; and next North Korea, or Iran, or Syria?
Can World War III be far behind? On 18 June 2003 the Bush Jr. administration illegally attacked and invaded but withdrew from Syria.43 There is no international legal doctrine justifying "hot pursuit" across land borders. This was aggression pure and simple. Then on 26 August 2003 President Bush Jr. told the American Legion Convention that he was fully prepared to launch more "pre-emptive" attacks against his chosen enemies around the world.44 So Bush Jr. clearly sketched out on the horizon the prospect of more acts of aggression at the very opening of his 2004 presidential election campaign. Will Bush Jr. further exploit aggression and warfare in order to win his very first U.S. presidential election? Or will he steal the U.S. Presidency from the American People as he did in 2000? Or perhaps some combination of both strategies? His Rasputin Karl Rove will know for sure. Belligerent Occupation

When the Bush Jr. administration's aggression against Iraq was over, the United States and the United Kingdom became the "belligerent occupants" of Iraq in accordance with, and subject to the requirements of, the laws of war. Succinctly put, these can be found in the Fourth Geneva Convention of 1949, its A

5914. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:18:19 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <y0cee3eu6jd6c5ftxc50ogrba1tquavh8m@4ax.com>
Source record: 20763
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

over primary sources. Finally, he respects himself and
his subject, which allows him to question sources before arriving
at a judgment on someone's credibility. This last quality allowed
him to arrive at what is the most satisfactory conclusion about
the death of Monroe (Spoto pp. 566-593). The Kennedys had nothing
to do with it. I have no great interest or admiration for Monroe
as an actress or a personality. But I do appreciate good
research, fine writing, and a clear dedication to truth. If any
reader is interested in the real facts of her life, this is the
book to read.

Sy Hersh's "Truth"

Seymour Hersh apparently never read it. And in fact, as Robert
Sam Anson relates in the November 1997 Vanity Fair, Hersh never
thought there was a conspiracy in the JFK case (p. 108). But in
1993, a friend at ABC proposed an investigative segment for the
network on the 30th anniversary of the murder. Apparently, the
idea fell through. But by that time, Hersh had hooked up with an
old pal, Michael Ewing. Hersh then decided that a book on the
Kennedys-not necessarily the assassination- would bring him the
big money that he craved. Thro

5915. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:20:08 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <e7cry6bb7th1f7hdbc81vykcd6cjjadc2v@4ax.com>
Source record: 20718
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

tale again, inserting a new twist. He added the possibility that the FBI and/or the CIA might have been involved in the murder in order to blackmail Bobby (p. 242). In 1973, pre-Rupert Murdoch, the media had some standards. Mailer was excoriated for his baseless ruminations. In private, he admitted he did what he did to help pay off a tax debt. He also made a similar confession in public. When Mike Wallace asked him on 60 Minutes (7/13/73) why he had to trash Bobby Kennedy, Mailer replied "I needed money very badly."

Swallowing Slatzer

The worst thing about Mailer's money-grubbing antics was that it gave an alley to run through to a man who had actually been at work before Mailer's book was published. In 1972, Robert Slatzer approached a writer named Will Fowler. Slatzer had been at work on an article which posited a conspiracy to murder Monroe. Fowler read it and was unimpressed. He told Slatzer that had he been married to Monroe, now that would make a real story. Shortly after, Slatzer got in contact with Fowler again. He said he forgot to tell him, but he had been married to Monroe. The "marriage" was a short one: 72 hours.

5916. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:22:44 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <UVGud.102301$ye4.89763@twister.rdc-kc.rr.com>
Source record: 20746
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Jeff C" <jeff_c10@hotmail.com> wrote in message
news:o8dmr0dg2om6b8vuid01pjhcb6vhubpt3g@4ax.com...

> You have been trolled, and duped into polluting
> news.admin.net-abuse.email.

And you have continued the chain.

If you guys know the server being used, why haven't you got them to
shut down this perp yet?

> Take care when you're posting to make certain that you post is going
> to where you think it is.

I replied the same places you have.

jim menning

5917. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:24:03 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <kQFad.75258$VL3.4012@twister.rdc-kc.rr.com>
Source record: 20780
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

in the Senate was headed by Idaho's Frank Church.
Other leading lights on that committee were Minnesota's Walter Mondale, Colorado's Gary Hart, Tennessee's Howard Baker, and Pennsylvania's Richard Schweiker.

As writers Kate Olmsted and Loch Johnson have shown, the Church Committee was obstructed by two of the CIA's most potent allies: the major media and friendly public figures. In the latter category, Olmsted especially highlights the deadly role of Henry Kissinger. But as Victor Marchetti revealed to me, there was also something else at work behind the scenes. In an interview in his son's office in 1993, Marchetti told me that he never really thought the Agency was in danger at that time. He stated that first, the CIA had infiltrated the staff of Church's committee and, second, the Agency was intent on giving up documents only in certain areas. In Watergate terminology, it was a "limited-hangout" solution to the problem of controlling the damage.

The Escape Route

The issue that had ignited so

5918. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:25:11 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <10lts0kcdloudy1a08osddk2balfaa8d1b@4ax.com>
Source record: 20757
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

at the Creation (1969).

34. Francis A. Boyle, Foundations of World Order 155-68 (1999).

35. Jules Lobel & Michael Ratner, Bypassing The Security Council: Ambiguous Authorizations to Use Force, Cease-Fires, and the Iraqi Inspection Regime, 93 Am. J. Int'l L. 124 (1999).

36. Francis A. Boyle, Palestine, Palestinians and International Law 132-52 (2003).

37. Dilip Hero, Iraq 178-80 (2002).

38. See Full Text: Bush's National Security Strategy, N.Y. Times, Sept. 20, 2002.

39. Francis A. Boyle, The Criminality of Nuclear Deterrence 55-91 (2002).

40. The Nurnberg Trial, 6 Federal Rules Decisions 69, 99-101 (1946).

41. Joseph E. Persico, Nuremberg 416-30 (1994).

42. Noam Chomsky, The New Military Humanism (1999).

43. Seymour M. Hersh, The Syrian Bet, New Yorker, July 28, 2003; Richard Sale, U.S. Syria Raid Killed 80, Washington Times, July 17, 2003.

44. David Stout, Bush, Speaking to Veterans, Says Iraq May Not be Last Strike, NYTimes.com, Aug. 26, 2003.

45. Geoff Simons, The Making of Iraq, 35 The Link, No. 5, at 12-13 (Dec. 2002); Institute for Public Accuracy, United Nations Security Council Resolution 1441: An Analysis 12 November 2002.

46. Francis A. Boyle, Foundations of World Order 1-24, 86-102 (1999).

47. USA On Trial: The International Tribunal on Indigenous Peoples and Oppressed Nations in the United States (Alejandro Lui

5919. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:29:37 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Yuueb.62411$dK.28253@bignews3.bellsouth.net>
Source record: 20600
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Kennedy and
Giancana in Hyannis Port on a sail boat eating pizza? From
Anson's description of panting-dog Hersh, delivering Exner to him
was a little like giving Geraldo copy of Goddess.

Mega-Trasher, or Just Mega-Trash?

Hersh's book promises to be the mega "trash Kennedy" book. And,
like any hatchet man, Hersh tries to disguise his mission. In the
Vanity Fair article, his fellow workers on the ABC documentary
say, "there have been moments when, while recounting private acts
of kindness by JFK, Hersh has broken down and wept." (Anson p.
122) This from a man who intimidated witnesses with his phony
papers and waved them aloft while damning the Kennedys with them.
I believe his tears as much as I do the seance that Ben Bradlee
and Jim Angleton attended to speak with the spirit of Mary Meyer
(see Part One). At the end, Hersh joins in the con job: "I would
have been absolutely devoted to Jack Kennedy if I had worked for
him. I would have been knocked out by him. I would have liked him
a lot." (Ibid) With what Anson shows of Hersh, I actually believe
him on this score. He would have loved his version of Kennedy.

Anson's article begs the next question: who is Hersh? As is
common knowledge, the story that made Hersh's career was his
series of articles on the massacre of civilians at the village of
My Lai in Vietnam. Hersh then wrot

5920. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:30:31 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <13uad0gbcyuzyh1o73xyckb2eiawea0a0b@4ax.com>
Source record: 20762
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

" (Anson p.
122) This from a man who intimidated witnesses with his phony papers and waved them aloft while damning the Kennedys with them. I believe his tears as much as I do the seance that Ben Bradlee and Jim Angleton attended to speak with the spirit of Mary Meyer (see Part One). At the end, Hersh joins in the con job: "I would have been absolutely devoted to Jack Kennedy if I had worked for him. I would have been knocked out by him. I would have liked him a lot." (Ibid) With what Anson shows of Hersh, I actually believe him on this score. He would have loved his version of Kennedy.

Anson's article begs the next question: who is Hersh? As is common knowledge, the story that made Hersh's career was his series of articles on the massacre of civilians at the village of My Lai in Vietnam. Hersh then wrote two books on this atrocity: My Lai 4 and Cover Up. There have always been questions about both the orders given on that mission and the unsatisfactory investigation after the fact. These questions began to boil in the aftermath of the exposure of the Bill Colby/Ted Shackley directed Phoenix Program: the deliberate assassination of any Vietnamese suspected of being Viet Cong. The death count for that operation has ranged between twenty and forty thousand. These questions were even more intriguing in light of the fact that the man chosen to run the military review of the massacre, General Peers, had a long term relationship with the CIA. In fact, former Special Forces Captain John McCarthy told me that-in terms of closeness to the Agency-Peers was another Ed Lansdale.

By the time Hersh's s

5921. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:33:13 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <dOEte.283667-aC.717777@attbi_s02>
Source record: 20696
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Sins of the Father. On the first day of the
Democratic convention in Los Angeles in 1960, Kennedy sends for
Exner. She arrives at the hotel but several people are there,
including Kennedy's sister. He assures her that they will all be
leaving momentarily and that he wants to be alone with her in his
moment of victory. Eventually most of the visitors leave except
for two: a tall skinny secretarial type, and Kennedy's adviser
Ken O'Donnell. As JFK and Exner slip into the bedroom, the
secretary type slips into the bathroom. Exner is puzzled.

Kennedy/Flynn then suggests a menage a trois. Exner is outraged,
"I can't tell you how disappointed I am in you." Kennedy is in
love with her though. Sweetly, he eventually calms her down and
they later resume their relationship.

There was something about this hotel scene that bothered me.
Something was off and I couldn't put my finger on it until later.

I then realized that Exner had left Ken O'Donnell in the suite
before the fireworks began. I couldn't understand why. Was Kenny,
with the boss' permission, going to make it a foursome? Was he
there because he liked to watch and Kennedy understood? Was he
going to take pictures so Kennedy/Flynn could admire his
handiwork later? Or was he just there to give JFK a ride home
since he would be too tired to drive? None of the above. Kennedy
asks Exner to give O'Donnell a ride home. When she drops him off,
Exner

5922. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:35:21 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <wQEvb.583445-oD.357620@attbi_s02>
Source record: 20756
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

public interest in the
hearings had been that of assassination. CIA Director Bill Colby very clearly drew the line that the CIA had never plotted such things domestically. Colby's admission was a brilliant tactical stroke that was not appreciated until much later. First, it put the focus on the plots against foreign leaders that could be explained as excesses of anti-communist zealotry (which is precisely what the drafters of Church's report did). Second, all probes into the assassinations of JFK, RFK, and MLK would be off-limits. The Church Committee would now concentrate on the performance of the intelligence community in investigating the death of JFK; not complicity in the assassination itself. This distinction was crucial. As Colby must have understood, the Agency and its allies could ride out exposure of plots against Marxists and villains like Castro, Patrice Lumumba of the Congo and Rafael Trujillo of the Dominican Republic. The exposure of domestic plots against political leaders would have been lethal.

Colby's gambit, plus the strictures put on the investigation as outlined by Marchetti above, enabled the intelligence community to ride out the storm. The path chosen for limited exposure was quite clever. The most documentation given up by the CIA was on the Castro assassination plots. Further, the Agency decided to give up many documents on both the employment of the Mafia to kill Fidel, and the AM/LASH plots, that is, the enlistment of a Cuban national close to Castro to try and kill him. Again, not enough credit has been given to the wisdom of these choices. In intelligence parlance, there is a familiar phrase: muddying the waters. This

5923. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:35:48 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <eOJoc.231684%cC.272502@attbi_s02>
Source record: 20698
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

in two ways. Either it was, as in Newman believes, a "good" fake, or a false lead planted to begin an orchestrated campaign. More specifically, Rothberg was either a witting or unwitting conduit to the media for either Hoover or Angleton (or both). The quick Winchell follow-up would argue for Hoover. The Director would want someone else to lead the story before his man Winchell pushed it to the limit. The "diary of secrets," so reminiscent of Mary Meyer (discussed in Part One of this article) would suggest Angleton.

Capell was drawn up on charges in 1965. The charges were rather fatal to the tale told in his RFK pamphlet: conspiracy to commit libel. One would have thought this discreditation was enough to impale the tale. And it probably would have been had it not been for Norman Mailer. In 1973, Mailer published a book, Marilyn, (really a photo essay) with the assistance of longtime FBI asset on the Kennedy assassination Larry Schiller. He recirculated the tale again, inserting a new twist. He added the possibility that the FBI and/or the CIA might have been involved in the murder in order to blackmail Bobby (p. 242). In 1973, pre-Rupert Murdoch, the media had some standards. Mailer was excoriated for his baseless ruminations. In private, he admitted he did what he did to help pay off a tax debt. He also made a similar confession in public. When Mike Wallace asked him on 60 Minutes (7/13/73) why he had to trash Bobby Kennedy, Mailer replied "I needed money very badly."

Swallowing Slatzer

The wor

5924. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:39:55 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <f8ewe8ff6ka2b8efce77pmcef1kpiffe4u@4ax.com>
Source record: 20733
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

once contemplated getting rid of not only
Castro, but his brother Raul and Che Guevara as well as part of single operation. That would have made a clean sweep of it. (In America's case, one could argue that such an operation was conducted here, over a period of five years.)
The smothering effect afterward must hold, since the assassinated leader cannot be allowed to become a martyr or legend. To use a prominent example, in 1973, right after the CIA and ITT disposed of Salvador Allende and his Chilean government, the State Department announced (falsely) that the U. S. had nothing to do with the coup. Later on, one of the CIA agents involved in that operation stated that Allende had killed himself and his mistress in the presidential palace. This was another deception. But it did subliminally equate Allende's demise with the death of Adolf Hitler.

The latter tactic is quite prevalent in covert operations. The use of sex as a discrediting device is often used by the CIA and its allies. As John Newman noted in Oswald and the CIA, the Agency tried to discredit its own asset June Cobb in the wake of the Kennedy assassination. It did the same to Sylvia Duran, Cuban embassy worker in Mexico City who talked to Oswald or an impersonator in 1963. In Probe (Vol. 4 No. 4, p. 9) we have seen how journalist (and CIA-applicant) Hugh Aynesworth and the New York Herald Tribune tried to smear Mark Lane with compromising photographs. If one goes to New Orleans, one will still meet those who say that Jim Garrison indicted Clay Shaw because he was himself gay and jealous of Shaw's position in the homosexual underworld. And we all know how the FBI tried to drive King to suicide by blackmailing him with clandestinely made "sex tapes."

The Church Committee

What precipitated these posthumous and personal attacks on the Kennedys? Something happened in the seventies that necessitated the "second assassination" from the right - i.e. the use of scandal to stamp out Kennedy's reputation and

5925. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:40:01 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <f5bey2fc3ku6f6arpd42xoiab3yuveid6r@4ax.com>
Source record: 20644
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

would be off-
limits. The Church Committee would now concentrate on the performance of the intelligence community in investigating the death of JFK; not complicity in the assassination itself. This distinction was crucial. As Colby must have understood, the Agency and its allies could ride out exposure of plots against Marxists and villains like Castro, Patrice Lumumba of the Congo and Rafael Trujillo of the Dominican Republic. The exposure of domestic plots against political leaders would have been lethal.

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If Castro knew about these plots within his midst, couldn't he then claim turnabout and use the same tactics by employing a Communist in the U.S. to kill Kennedy? This, or

5926. Re: D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:41:02 UTC
From: gsm@mendelson.com
Message-ID: <slrncrmfnr.rd1.gsm@cable.mendelson.com>
Source record: 20747

In article <mApud.4$fQ1.7196@twister.southeast.rr.com>, Ron, KC4YOY wrote:
> I'm looking for a replacement mic element for an
> old style unamplified D-104.
> Does anyone know of a source?

http://www.astatic.com/

It's been a while, but they even answered my questions on the phone.

Geoff.
--
Geoffrey S. Mendelson, Jerusalem Israel gsm@mendelson.com
IL Voice: 972-544-608-069 IL Fax: 972-2-648-1443 U.S. Voice: 1-215-821-1838
I may be an old fart, but I'm a high-tech, up to date old fart. :-)

5927. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:41:38 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <OYIwe.578736$ae4.04443@twister.rdc-kc.rr.com>
Source record: 20792
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

time
the search party includes the Angletons, Tony Bradlee and -
making their first appearances - Mary's ex-husband Cord Meyer,
and Mary's old college roomie Ann Chamberlain. The search goes on
for hours amid drinking and even dishwashing by Angleton. The
diary is not found. Later (at an unspecified time) Tony Bradlee
finds it in the studio, this time in a locked steel box. And this
time, there are "hundreds" of letters, not just several. In the
Rosenbaum version, Angleton says that he burned the whole
package. Yet Rosenbaum also writes that other unnamed sources say
the contents were sent to the Pinchot estate in Milford,
Pennsylvania.

I could also quote other versions of the diary search e.g. the
sketchy one in the book Katherine the Great. But the point is
clear that someone - perhaps more than one - is lying. The
versions are not reconcilable. And they can't be chalked up to
memory lapses, not for such an unusual, even singular event. It
is striking that even the time frame and principals involved
change between versions. Concerning the former, if the call from
the Truitts came in the night of Mary's death, why wait five days
to search for the diary? About the latter, either all the people
who say they were there were not, or are lying about the presence
of others. Rosenbaum got interviews with some of the principals,
Angleton, Bradlee, and others who gave him bits of information
(Cord Meyer would seem to be a source). Yet in his detailed
account he can, with a straight face, write that the bonds among
those involved in the search were so strong that years later,
some of them attended a

5928. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:42:06 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Yswla.46748$eZ.77331@bignews3.bellsouth.net>
Source record: 20652
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

and Complicity

Conspiracy, direct incitement, and attempts to commit, as well as complicity in the commission of, crimes against peace, crimes against humanity, and war crimes are punishable.

These prohibitions of U.S. Army Field 27-10 (1956) apply directly to President Bush Jr. in his constitutional capacity as "Commander-in-Chief of the Army and Navy of the United States" under Article 2, Section 2, Clause 1 of the United States Constitution. They also apply to his subordinates in the military chain-of-command: Vice President Cheney, Secretary of War Rumsfeld, Deputy Secretary of War Wolfowitz, etc. So even in accordance with the terms of U.S. Army Field Manual 27-10 itself, Bush Jr., Cheney, Rumsfeld, and Wolfowitz, inter alia, are guilty of committing a Nuremberg Crime against Peace for their war of aggression against Iraq in violation of the United Nations Charter and the Kellogg-Briand Peace Pact, at a minimum. The same conclusion applies to Secretary of State Colin Powell, National Security Adviser Condoleezza Rice, C.I.A. Director George Tenet, the pro-Israeli Neo-Con Straussian cabal, and other high-level Bush Jr. administration officials dealing with foreign affairs, "defense" and "intelligence," who plotted, planned, conspired, promoted, incited, as well as aided and abetted this criminal war against Iraq. U.S. Army Field Manual 27-10 (1956) makes it quite clear that these prohibitions of international criminal law apply to everyone, whether civilians or military personnel. Nazi civilian government officials were convicted and hanged at Nuremberg too.41

Notice that in accordance with paragraph 500 of U.S. Army Field Manual 27-10 (1956), pursuant to the now officially promulgated Bush Jr. Doctrine of Preventive Warfare, the above-named individuals are also currently engaging in an on-going criminal c

5929. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:42:28 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <fAEyc.32103$IV3.7356@twister.rdc-kc.rr.com>
Source record: 20680
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

1964): ". . . and
men are so simple-minded and so dominated by their present needs that one who deceives will always find one who will allow himself to be deceived." This Bilingual Edition of The Prince by Mark Musa was the one preferred by Joseph Cropsey to teach us students.

15. But see Lawrence W. Levine, The Opening of the American Mind (1996).

16. Between the Lines, University of Chicago Magazine, June 2003, at 54.

17. Vincent Bugliosi, The Betrayal of America (2001); Greg Palast, The Best Democracy Money Can Buy 11-81 (2003).

18. Gerhard Sporl, The Leo-Conservatives, Der Spiegel, Aug. 4, 2003.

19. McNamara Receives Pick Award Amid Protests, University of Chicago Magazine, Summer 1979, at 4.

20. Noam Chomsky, Rethinking Camelot (1993); Robert S. McNamara, In Retrospect (1995).

21. See, e.g., Rahul Mahajan, Full Spectrum Dominance 118-40 (2003).

22. C. Wright Mills, The Power Elite (1956).

23. See, e.g., Jean-Charles Brisard & Guillaume Dasqu&#65533;, Forbidden Truth (2002).

24. Robert B. Stinnett, Day of Deceit (2000).

25. Robert Dreyfuss, The Thirty-Year Itch, MotherJones.com, March 1, 2003.

26. Zbigniew Brzezinski, The Grand Chessboard (1997).

27. Hans J. Morgenthau, Politics Among Nations 52-53 (4th ed. 1967). This fourth edition of the book is the one I studied personally with Morgenthau.

28. William Blum, Rogue State 158 (2000); John Pilger, The New Rulers of the World 127-29 (2003).

29. Noam Chomsky, Rogue States 62-81 (2000).

30. Greg Palast, The Best Democracy Money Can Buy 192-99 (2003).

31. Roger Morris, Hurtful Hand on Liberia, L.A. Times, Aug. 31, 2003.

32. Samuel P. Huntington, The Cla

5930. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:43:15 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <zCAac.722545_eF.166147@attbi_s02>
Source record: 20739
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

debunking of the
documents (which we now know was underplayed by ABC.) Jennings
cornered Lex Cusack, the man who "found" the papers in the files
of his late father who was an attorney. From published accounts,
the documents were supposedly signed by five people: JFK, RFK,
Monroe, Janet DesRosiers (Joe Kennedy's assistant) and Aaron
Frosch (Monroe's lawyer). They outline a settlement agreement
between JFK and Monroe signed at the Carlyle Hotel in New York on
March 3, 1960. The documents set up a $600,000 trust to be paid
by contributions from the individual Kennedy family members to
Monroe's mother, Gladys Baker. In return for this, Monroe agrees
to keep quiet about her relationship with JFK and any underworld
personalities she observed in Kennedy's presence. The latter is
specified as being Sam Giancana. Kennedy had a lawyer out of his
usual orbit, Larry Cusack of New York, do the preparation.

Just from the above, one could see there were certain problems
with the story. First, its details could have been culled from
reading the pulp fiction in the Monroe field: the idea that JFK
had a long, ongoing affair with Monroe; that she had threatened
to go public with it; that the Kennedys were in league with
Giancana; that the family would put up money to save JFK's career
etc. All this could have been rendered from reading, say two
books: Slatzer's and Thomas Reeves'. Even the touch about the
Carlyle Hotel-Kennedy's New York apartment-is in the Reeves book.
In other words, it is all too stale and pat, with none of the
twists or turns that happen in real life. Secondly, are we to
truly believe that the Kennedys would put their name to a
document so that a woman blackmailing them would have even more
power to blackmail them in the future? Or was that to lead into
why the Kennedys had her killed?
Hersh has leapt so enthusiastically into the "trash Kennedy"
abyss th

5931. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:45:11 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <u4bbt3df7vi0a1baca65acocd0edcbqq1f@4ax.com>
Source record: 20720
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

war criminals in the post-World War II era.20
Do not send your children to the University of Chicago where they will grow up to become warmongers like Wolfowitz or totalitarians like Ashcroft! The University of Chicago is an intellectual and moral cesspool. A Course on Oil and Gas Law

I will not waste the reader's time here by cataloguing, reviewing, and refuting all the factoids of the Bush Jr's pro-Israeli Straussian Neo-Con war propaganda campaign against Iraq.21 But there were certainly multiple reasons for this Bush Jr. war of aggression against Iraq besides Israel. Of course there also came the Bush Family vendetta against Iraqi President Saddam Hussein and his Family, now having rubbed out his two sons and a teenage grandson. Having been born and raised on the Southside of Chicago right near Al Capone's old headquarters as well as the site of his St. Valentine's Day Massacre, I know gangsters when I see them in operation. But at the top of the Bush Jr./Sr. hit-list was oil and the fact that Iraq possessed about 11% of the world's oil reserves Indeed, prior thereto it was the thirst and lust for oil and natural gas by the American Power Elite22 that was really behind the Bush Jr. administration's aggression against Afghanistan in order to gain direct access to the rich oil and natural gas fields of Central Asia, once again using the terrible tragedy of September 11th as public justification for a pre-planned

5932. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:45:47 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <ZIIge.038733_bd3.82364@twister.rdc-kc.rr.com>
Source record: 20659
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

book, the authors allude to the pamphlet
that started the industry. Describing Bobby's 1964 campaign for a
Senate seat in New York, they write:
Meanwhile, right-wingers were circulating a pamphlet
entitled "The Strange Death of Marilyn Monroe," charging
that Bobby had been having an affair with the film actress
and, when she threatened to expose some of his dealings in
appeasing the Castro regime, had her killed by Communist
agents under his control. (p. 409)

The authors fail to note the man who penned this work. His name
was Frank Capell. Capell is usually described as an extreme right-
winger associated with the John Birch Society. This is apt, but
incomplete. As Jim Garrison once noted, the more one scratches at
these Minutemen types, the more their intelligence connections
appear.

Swallowing Frank Capell

Capell had worked for the government in World War II, but was
convicted on charges of eliciting kickbacks from contractors for
the war effort. After the war, in the Red Scare era, Capell began
publishing a Red baiting newsletter, The Herald of Freedom. He
was highly active in attempting to expose leftists in the
entertainment industry. It was this experience that put him in a
good position to pen his McCarthyite, murderous smear of Bobby
Kennedy.

But there is another element that needs to be noted about Capell:
his ties to the FBI. As Lisa Pease noted in her watershed artic

5933. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:47:53 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <FFYob.353455-fd7.34665@twister.rdc-kc.rr.com>
Source record: 20647
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

CIA to kill Fidel." Evidently, Exner was so convincing that neither Kelley nor her editors ever entertained any doubts. Or to hopeless cynics like myself, maybe they didn't want to blow the hundred grand they had invested in their cover story.

Kelley did ask one pertinent question. Namely, why did Exner not tell Demaris these startling details back in 1977? Why did she wait eleven years to bare her soul? Exner says she was afraid and needed to protect herself. Unfortunately, this rings a bit hollow since 1) Giancana and Roselli were both dead when she wrote her book, 2) the Church Committee spilled all the beans on the plots to kill Castro in 1975, which 3) leaves only the Kennedys to fear, and its clear she doesn't give a damn about them.

But for those still skeptical, she adds the other (clinching) reason for breaking the silence: her doctor told her she had terminal cancer and she had only 36 months to live. The article ends in a crescendo that would move even the world weary Claude Rains:
Now that I know I'm dying and nothing more can happen to me, I want to be completely honest. I don't think I should have to die with the secret of what I did for Jack Kennedy, or what he did with the power of his presidency. I feel that I am finally free of the past.

Exner's 1997 Version

I hope Exner sued her doctor, because ten years later she's still with us. She now turns up in the pages of the January 1997 Vanity Fair which, unembarrassed, again bills her as "facing her death."

This time she was

5934. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:48:27 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <EwBhf.23473%Ce.6386@fed1read05>
Source record: 20787
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Corrupting and corroding world order wherever it goes.
Throughout this sordid affair, U.N. Secretary General Kofi Annan basically operated as an errand-boy for the United States government despite the requirements of Chapter XV of the U.N. Charter establishing the U.N. Secretariat as one of the six independent organs of the United Nations Organization, and in particular, of Charter article 100, paragraph 1 mandating the absolute independence of the Secretary General and the U.N. Secretariat from taking instructions by any U.N. Member State: In the performance of their duties the Secretary-General and the staff shall not seek or receive instructions from any government or from any other authority external to the Organization. They shall refrain from any action which might reflect on their position as international officials responsible only to the Organization.

For these reasons, the United Nations Organization was quickly perceived to be aiding and abetting the criminal U.S./U.K. belligerent occupation regime in Iraq and thus an appropriate target for attack by Iraqi resistance forces. Hence the 19 August 2003 car-bombing of the U.N. Headquarters in Baghdad with its horrendous lo

5935. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:51:03 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <OOMxa.703085-be1.53722@twister.rdc-kc.rr.com>
Source record: 20728
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

which was antagonistic to
Leary personally and a lot less liberal in its approach. Leary was quite frank about this in his book High Priest (p. 67) and later in Changing My Mind (pp. 143 ff.). Whatever his motives, Leary's retroactive endorsement is just not credible.

The Split at the Post

In fact, when it comes to Mary Meyer, stories between the same couple are not consistent. As mentioned previously, Bradlee states in his book that Kennedy's name was not in the diary. Yet his wife told The National Enquirer, that although she only looked at it briefly, Kennedy's name was there. According to an interview with writer Debbie Davis, Ben Bradlee once told television personality David Frost that the diary was not even a diary but in fact a sketchbook.

In this regard, Tony Bradlee made a telling comment to the National Enquirer in 1976. In the notes written up from her interview, after she has discussed (with a bit of ambiguity) whether or not Kennedy's name was in the diary, she is quoted as saying: "But the diary was destroyed. I'll tell you that much is true." The suggestion in the last sentence is that everything else is not. Or, at least, the diary's destruction is all she knows for a fact.

If Mary's own sister is not forthright, then who among the rest is? Don't rely on Rosenbaum to find out. He is a friend of both Angleton and the Post. Consider the man who helped him write his 1976 Mary Meyer piece, one Philip Nobile. When I interviewed Deborah Davis about the attempted censorship of her book, which exposed the Post's ties to the CIA, she told me that her troubles began with a whispering campaign to her publisher. The whisperer was Rosenbaum's partner Nobile. When that wasn't enough, Nobile talked to Alexander Cockburn of the Village Voice. Cockburn printed the rumors that her book was unfounded and that she had cried in her pu

5936. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:52:53 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <BAVde.733021$ff4.14074@twister.rdc-kc.rr.com>
Source record: 20724
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

this, this the book's subtitle gives the answer,
describing Ray as "The Man who Murdered Martin Luther King." To
be sure there is no ambiguity, on page 146 Blair has Ray shooting
King just as the FBI says he did, no surprise since Blair
acknowledges help from the Bureau and various other law
enforcement agencies in his acknowledgements.

The Ray book is basically an exercise in guilt through character
assassination. This practice has been perfected in the Kennedy
assassination field through Oswald biographers like Edward
Epstein and Priscilla Johnson McMillan. Consider some of Blair's
chapter headings: "A Heritage of Violence," "Too Many Strikes
Against Him," "The Status Seeker." In fact, Blair actually
compares Ray with Oswald (pp. 88-89). In this passage, the author
reveals that he also believes that Oswald is the lone assassin of
Kennedy. He then tries to imply that Ray had the same motive as
his predecessor: a perverse desire for status and recognition.

Later, Blair is as categorical about the JFK case as he is about
the King case:
In the case of John F. Kennedy the debate still rages.
Millions of words have been written-pro and con. Yet no one
has produced a single piece of hard evidence that Lee Harvey
Oswald was anything more than a psychopath acting entirely
on his own. (p. 106)

I could continue in a similar vein with excerpts from this book
and I could also go on with more questionable aspects of Clay
Blair's background. And I could then use this information, and
the inferences, to dismiss The Search for JFK. I could even add
that Blair's agent on his Kennedy book was Scott Meredith, who
was representing Judith Exner at the time. But I won't go that
far. I may be wrong, but in my opinion I don't think the book can
be classi

5937. Re: Help identifying AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:53:34 UTC
From: chris@amos.yipyap.com
Message-ID: <slrncrmghe.n5g.chris@amos.yipyap.com>
Source record: 20748

Pictures:

www.yipyap.com/radio_stuff/xmitter1.jpg
www.yipyap.com/radio_stuff/xmitter2.jpg
www.yipyap.com/radio_stuff/xmitter3.jpg

It is 43" high, 29" wide and 18" deep.

What do you think?

Chris

On Mon, 06 Dec 2004 13:16:14 GMT, 4K <no_email@hotmail.net> wrote:
>Chris - can you provide a photo for us to view?
>We can probably help more if you can supply a picture!
>

5938. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:53:41 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <FiCee.24875%Dd.4308@fed1read05>
Source record: 20785
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

In the revisionist go round the
suggestion is that good Italian Catholics, even though they may
be murdering mobsters, don't believe in premarital sex.

More Hidden History

What are the new revelations about the Kennedys that merited
Exner's meeting with Smith for a catered dinner at the five star
Four Seasons Hotel in Newport Beach? There are two. First, she
forgot to add that Bobby's crimefighting campaign was a mirage.

Not only did he not mind JFK's White House meetings with
Giancana, he encouraged her in arranging them. For Vanity Fair,
she remembers RFK's words to her about the subject:
You know I used to be at the White House having lunch or
dinner with Jack, and Bobby would often come by. He'd
squeeze my shoulder solicitously and ask, "Judy, are you
O.K. carrying those messages for us to Chicago? Do you still
feel comfortable doing it?"
This about the man who had such heavy surveillance on Giancana
that the mobster went to court to stop those six FBI agents from
following him everywhere. Including the putting green of the golf
course.

The other revelation is something that she forgot: Kennedy
impregnated her and she had an abortion. There are some problems
with this that the never curious Smith doesn't bother to pursue.

In 1977, in her book, Exner stated that there was no abortion;
that this was a canard made up by the FBI in order to harass her.

In fact, it is the one scene in the book that has emotional
force. Consider for yourself:
"A what?" I yelled, speaking to them for the first time
since the day they had broken into my apartment.... "You
people are insane! I didn't have an a

5939. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:53:49 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <eJOeb.125174-iF.883185@attbi_s02>
Source record: 20737
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Generation, they write that the Rockefeller book began when the pair were soliciting funds to keep Ramparts afloat (p. 275). This is how they got in contact with the younger generation of that clan. So when the magazine fell, they went to work on the family biography with access to people and papers that no outside, nonofficial authors had before. It is interesting that, in 1989, the authors wrote that when they started the Rockefeller book, they were expecting to excavate an "executive committee of the ruling class" and thereby unlock the key to the American power elite. But they found that they only ended up writing about American lives (Ibid). They ended up with that result because that seems to have been the plan all along.

Towards the end of the book, the authors strike a rather wistful note, a sort of elegy for a once powerful family that is now fading into the background (The Rockefellers, p. 626). This is extraordinary. Consider some of the things the Rockefellers accomplished in the seventies: they were part of the effort to quadruple gasoline price

5940. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:56:19 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <y0beu6fe8oo4e6aecd62cdocf0ocncmr1s@4ax.com>
Source record: 20770
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

to
be such a friend to the Post. Related to that, in his 1991
reflections on the 1976 article, and in the article itself, he
tries to insinuate that these people - Bradlee, the Truitts, the
Angletons - are actually friends of Kennedy. In addition,
Rosenbaum and others never seemed to ask why those involved all
seemed so eager to violate Mary's privacy by reading the diary.

In no version I have read was that ever part of Mary's
instructions. And Angleton, the man who the Truitts seem to side
with against Bradlee, supposedly went through them like an
archivist.

The Truitts' trust for and seeming loyalty to the Angletons is
particularly interesting. In Rosenbaum's 1976 piece, the
following passage appears:
The Truitts were still in Tokyo when they received word of
the towpath murder, and the responsibility for the diary was
communicated to their mutual friend James Angleton through
still uncertain channels.

With the quiet skill of a cardsharp, Rosenbaum avoids an
important detail. Namely, how the Truitts found out about Mary's
death in the middle of the night halfway around the world.

Someone must have either called or wired them. Why is this matter
never addressed in any version? The logical choice as contacts
wo

5941. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:56:53 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <a7bkl0fy0et6a8atib43ythce7uxxaia3g@4ax.com>
Source record: 20646
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

thereby ignoring the abundant evidence unearthed
by the Church Committee which says he had none. Nevertheless,
Kelley and Exner will now exhume the hidden history of those
times for People. Let's examine their excavation.

Exner says that Kennedy needed help in West Virginia in the 1960
primary. So her first secret assignment for Kennedy was to
arrange a meeting with "Sam Flood" for JFK. (By a coincidence,
Kennedy also knew Giancana by the very same alias that Exner did,
even though he had fifteen others.) After the meeting, with Exner
waiting outside, Kennedy emerged beaming. He was so exuberant he
wanted to pay for a mink coat for his girl. And of course, he won
the election. On the heels of this success, Exner arranged
another meeting between Kennedy and Giancana. (In an insider
aside, Exner assures us that Giancana called the president
"Jack"). In the ensuing exchanges of sealed envelopes between the
two, Exner didn't open any of them. In another aside, Kennedy
cutely tells her, "Don't let him [Giancana] turn your head."

Later, JFK wanted meetings with Roselli too. After a series of
these, the meetings stopped. Retroactiv

5942. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:57:55 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <b0fkm2bc4jy0a2ycda74wejda2yytdqf6u@4ax.com>
Source record: 20651
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

misunderstood
disease that he knew his political opponents would distort and exaggerate in order to destroy him, which is just what LBJ and John Connally attempted to do in 1960. The myopic authors save their ire for Kennedy and vent none on Johnson or a potentially rabid political culture on this issue.

The second major area of focus is Kennedy's sex life. The authors excuse this preoccupation with seventies revelations, an apparent reference to Exner, Meyer, and perhaps Monroe (p. 667). Kennedy seems to have been attractive to females. He was appreciative of their overtures. There seems to me to be nothing extraordinary about this. Here we have the handsome, tall, witty, charming son of a millionaire who is eligible and clearly going places. If he did not react positively to all the attention heaped on him, I am sure his critics would begin to suggest a "certain latent homosexual syndrome." But what makes this (lengthy) aspect of the book interesting is that when the Blairs ask some of Kennedy's girlfriends what his "style" was (clearly looking for juicy sex details), as often as not, the answer is surprising. For instance, in an interview with Charlotte McDonnell, she talks about Kennedy in warm and friendly terms adding that there was "No sex or anything" in their year long relationship (p. 81).

Another Kennedy girlfriend, the very attractive Angela Greene had this to say:
Q: Was he romantically pushy?
A: I don't think so. I never found him physically aggressive, if that's what you mean. Adorable and sweet. (p. 181)

In another instance, years later, Kennedy was dating the beautiful Bab Beckwith. She invited Kennedy up to her apartment after he had wined and dined her. There was champagne and low music on the radio. But then a news broadcast came on and JFK leaped up, ran to the radio, and turned up the volume to listen to it. Offe

5943. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 18:59:26 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <YGYyc.637346%od1.11750@twister.rdc-kc.rr.com>
Source record: 20645
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

for his girl. And of course, he won
the election. On the heels of this success, Exner arranged another meeting between Kennedy and Giancana. (In an insider aside, Exner assures us that Giancana called the president "Jack"). In the ensuing exchanges of sealed envelopes between the two, Exner didn't open any of them. In another aside, Kennedy cutely tells her, "Don't let him [Giancana] turn your head."

Later, JFK wanted meetings with Roselli too. After a series of these, the meetings stopped. Retroactively, Exner finally realized that, unbeknownst to her, she was arranging the plots to kill Castro.

The trusting Kelley never seemed curious enough to ask the skeptical questions that any researcher would pose. For instance, the Kennedy family's worth at that time was estimated to be between 400 and 600 million. With that kind of money, why would they need someone like Giancana to buy a state as sparsely populated as West Virginia? Was he supposed to rally up the squirrel vote? Kelley never asked what Bobby Kennedy's reaction was to seeing Giancana at the White House. But considering his efforts against Giancana, it must have been something like, "Geez Sam, I guess our surveillance slipped. I didn't know you were going to be here tonight." Or to his brother: "Jack, this is going to make me look like a hypocrite. Also, it will compromise my case against this guy in court when he shows the judge that photo of us three sitting here." Finally, Kelley has no questions about a glaring inconsistency in her scenario. In the course of these ongoing meetings, probably at the first one, wouldn't nice guy Sam say, "Jack I really appreciate the dinner, but this is all kind of redundant. See, I'm already working with Bob Maheu at CIA to kill Fidel." Evidently, Exner was so convincing that neither Kelley nor her editors ever entertained any doubts. Or to hopeless cynics like myself, maybe they didn't want to blow the hundred grand they had invested in their cover story.

Kelley did

5944. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:00:05 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <c2fxm5ef5yl7e3yaid52amhea7oieamb8a@4ax.com>
Source record: 20784
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

this struggle, largely through
Hersh's stories. But the week before Hersh's stories were printed, on December 16, 1974, Colby addressed the Council of Foreign Relations on this very subject and admitted to the domestic spying (Imperial Brain Trust p. 61). Why? Because their selective exposure could be used to oust Angleton. Many now believe that Hersh's stories were part of Colby's campaign to oust Angleton, sanctioned by the CIA Director himself.

Next up for Hersh was the story of the downing of KAL 700. This was the curious case of the Korean Air Liner shot down over Russian air space after having drifted off course. Many suspected that, as with the My Lai case, there was more here than met the eye. The long length of time that the plane had been off course, as well as its failure to respond to signals, led some to believe that the Russians had no choice but to shoot down the plane. In fact, many articles appeared, for example in The Nation, to support that thesis. The Reagan administration wanted to portray the incident as an example of Soviet barbarity (shades of Basulto's Brothers to the Rescue). They, and specifically Jeanne Kirkpatrick, treated the downing as a great propaganda victory. In his book, The Target Is Destroyed, Hersh ended up siding with the administration.

Which brings us to the nineties. Everyone knows that the broad release of Oliver Stone's JFK in 1992 put the Kennedy assassination back into play. The pre-release attack against the film was unprecedented in movie history. That's because it was more than just a movie. It was a message, with powerful political overtones that dug deeply into the public psyche: a grand political conspiracy had killed the last progressive president.

That V

5945. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:01:40 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <OeEhf.02224$Fa.1123@fed1read05>
Source record: 20778
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

than fiction will sell
better in a market already jaded by exotic overexposure."

Demaris' book on Hoover can only be called sympathetic. This is immediately indicated by his choice of interviewees. They include high level FBI administrators like Robert E. Wick, John P. Mohr, and Mark Felt; former Attorney General Richard Kleindienst; Hoover publicity flack Louis Nichols who named one of his sons after his boss; and actor Efrem Zimbalist who starred in ABC's glamorized series on the Bureau. In the entire book, there are eight pages on Hoover's infamous COINTELPRO operations, i.e. the infiltration, disruption, and occasional destruction of domestic political movements.

In Hoover's disputes with the Kennedys, there can be no doubt where Demaris stands. Speaking of Hoover's reputed blackmailing of presidents, he writes: "It is possible that one or two were intimidated by their own guilty conscience...." He sums up Hoover by saying, "He was, whatever his failings, an extraordinary man, truly one of a kind." The above gives

5946. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:03:50 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <bOEaf.60656_IH3.4518@twister.rdc-kc.rr.com>
Source record: 20703
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

process that has been inflicted by Chicago's Straussian Neo-Con cabal.3

The University of Chicago routinely trained me and innumerable other students to become ruthless and unprincipled Machiavellians. That is precisely why so many neophyte Neo-Con students gravitated towards the University of Chicago or towards Chicago Alumni at other universities. Years later, the University of Chicago became the "brains" behind the Bush Jr. Empire and his Ashcroft Police State. Attorney General John Ashcroft received his law degree from the University of Chicago in 1967. Many of his lawyers at the Bush Jr. Department of Injustice are members of the right-wing, racist, bigoted, reactionary, and totalitarian Federalist Society (aka "Feddies"),4 which originated in part at the University of Chicago. Feddies wrote the USA Patriot Act (USAPA) I and the draft for USAPA II, which constitute the blueprint for establishing an American Police State.5 Meanwhile, the Department of Injustice's own F.B.I. is still covering up the U.S. governmental origins of the post 11 September 2001 anthrax attack on Washington D.C. that enabled Ashcroft and his Feddies to stampede the U.S. Congress into passing USAPA I into law.6

Integrally related to and overlapping with the Feddies are members of the University of Chicago "School" of Law-and-Kick-Them-in-the-Groin-Economics, which in turn was founded upon the Market Fundamentalism of Milton Friedman, now retired but long-time Professor of Economics at the University of Chicago. Friedman and his "Chicago Boys" have raped, robbed, looted, plundered, and pillaged economies and their respective peoples all over the develo

5947. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:04:44 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <08wuo0yfdcmggo1w73ffdmu8dgycoa3u1a@4ax.com>
Source record: 20711
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Nixon over
Watergate-spawned a wave of new anti-Kennedy "expose"
biographies. Anti-Kennedy tracts were not new. But these new
works differed from the earlier ones in that they owed their
genesis and their styles to the events of the mid-seventies that
had brought major parts of the establishment (specifically, the
CIA and the GOP) so much grief. In fact we will deal with some of
the earlier ones later. For now, let us examine this new pedigree
and show how it fits into the movement outlined above.

Looking for Mr. Kennedy
(And Not Finding Him)

The first anti-Kennedy book in this brood, although not quite a
perfect fit into the genre, is The Search for JFK, by Joan and
Clay Blair Jr. The book appeared in 1976, right after Watergate
and the Church Committee hearings. In the book's foreword, the
authors are frank about what instigated their work:

During Watergate (which revealed to us the real character of
President Richard M. Nixon-as opposed to the manufactured
Madison Avenue image), our thoughts turned to Jack
Kennedy....Like other journalists, we were captivated by
what was then called the "Kennedy mystique" and the
excitement of "the New Frontier." Now we began to wonder.
Behind the image, what was Jack really like? Could one, at
this early date, cut through the cotton candy and find the
real man? (p. 10)

In several ways, this is a revealing passage. First of all, the
authors apparently accept the Washington Post version of
Watergate-i.e. that Nixon, and only Nixon, was responsible for
that whole range of malfeasance and that Bob Woodward and Carl
Bernstein got to the bottom of it. Second, it seems to me to be a
curious leap from the politically misunderstood shenanigans of
Watergate to the formative years of John Kennedy's college prep
days and early adulthood, which is what this book is about. It
takes JFK from his days at the exclusive Choate School in
Connecticut

5948. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:07:10 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <e5deb0dy6sc7e6fasb16diacd3yueboe7x@4ax.com>
Source record: 20673
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

with the previous hazing of Richard Nixon over
Watergate-spawned a wave of new anti-Kennedy "expose"
biographies. Anti-Kennedy tracts were not new. But these new
works differed from the earlier ones in that they owed their
genesis and their styles to the events of the mid-seventies that
had brought major parts of the establishment (specifically, the
CIA and the GOP) so much grief. In fact we will deal with some of
the earlier ones later. For now, let us examine this new pedigree
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President Richard M. Nixon-as opposed to the manufactured
Madison Avenue image), our thoughts turned to Jack
Kennedy....Like other journalists, we were captivated by
what was then called the "Kennedy mystiqu

5949. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:08:43 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <sVUoa.561881_gA.457302@attbi_s02>
Source record: 20668
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

did it for the
Mob, and an all out trashing of the Kennedys.

The standard defense by these purveyors is that they go on the offense. Anyone who objects to their peculiar blend of misinformation, or questions their sources or intent is labeled as "protecting the Kennedys," or a "disappointed Kennedy fan," or a "hagiographer." Tactically, this is a great cover to avoid the questionable credibility of people like the Alsops, Priscilla Johnson McMillan, or a flimflam man like Slatzer. It also avoids acknowledging their descent into the ranks of Hoover and Angleton. When Summers' book on Hoover came out, which followed much the same line on the Kennedys as Goddess, he got a guest spot on The Larry King Show. There, Hoover aide Cartha De Loach called his book a collection of "sleaze." Summers fought back by saying that Hoover and De Loach were peddling "sex tapes" about Martin Luther King to the press. At that point, if Larry King weren't such a stiff, he would have stepped in and noted, "But Tony, we expect that kind of thing from a guy like Hoover. What's your excuse?"

So Where are the Kennedys?

In a deeper sense, it is clear now that no one in the major media was or is "protecting the Kennedys." The anti-Kennedy genre has now become self-sustaining. Summers used the Collier and Horowitz book for Goddess. He even uses Priscilla McMillan to connect JFK with Monroe! (p. 244) Will Liz Smith call him on this? Will Ben Bradlee? Far from "protecting t

5950. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:09:29 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <71idc0ieavauoi3j50updxb5emdpff0f2c@4ax.com>
Source record: 20675
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

went one step further. They
interviewed people who were there. None of the attendees recalled
anything said about Mary Meyer.

To me, this apocryphal anecdote and Leary's book seem ways to
bolster a tale that needed to be recycled and souped up before
its chinks began to show. Leary's reason for being a part of the
effort may be through his association with intelligence asset
Liddy. Or it may be because he was never enamored of the
Kennedys' approach to the drug problem, which was antagonistic to
Leary personally and a lot less liberal in its approach. Leary
was quite frank about this in his book High Priest (p. 67) and
later in Changing My Mind (pp. 143 ff.). Whatever his motives,
Leary's retroactive endorsement is just not credible.

The Split at the Post

In fact, when it comes to Mary Meyer, stories between the same
couple are not consistent. As mentioned previously, Bradlee
states in his book that Kennedy's name was not in the diary. Yet
his wife told The National Enquirer, that although she only
looked at it briefly, Kennedy's name was there. According to an
interview with writer Debbie Davis, Ben Bradlee once told
television personality David Frost that the diary was not even a
diary but in fact a sketchbook.

In this regard, Tony Bradlee made a telling comment to the
National Enquirer in 1976. In the notes written up from her
interview, after she has discussed (with a bit of ambiguity

5951. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:11:43 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <YaBfb.365001$zE2.420063@okepread06>
Source record: 20742
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

operations to control
American elections to him. Leary, who mentioned many of those he turned on throughout his books, and thanks those who believed in him, deemed this unimportant. That is until the 20th anniversary of JFK's death. (Which is when Rosenbaum wrote his ugly satire on the Kennedy research community for Texas Monthly which in turn got him a guest spot on Nightline.) This is also when Leary began hooking up with Gordon Liddy, doing carnival-type debates across college campuses, an act which managed to rehabilitate both of them and put them both back in the public eye.

There is another problem with Leary's book: the Phil Graham anecdote. In his book, Leary has Mary tell him that the cat was out the bag as far as her and JFK were concerned. The reason was that a well-known friend of hers had blabbed about them in public. This is an apparent reference to Post owner Phil Graham's outburst at a convention in Phoenix, Arizona in 1963. This famous incident (which preceded his later alleged mental breakdown) included - according to Leary - a reference to Kennedy and Mary Meyer. The story of Graham's attendance at this convention and what he did and said has been described in different ways in different books. Unfortunately for Leary, his dating of the convention does not jibe with any that I have seen. In 1986, Tony Chaitkin tracked d

5952. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:12:01 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <a1fbf6ai6ac4e3cghd30bbefa4bjqcdj2l@4ax.com>
Source record: 20726
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Charter, the United Nations
Security Council should have soundly condemned the United States and the United Kingdom for their naked aggression against Iraq, and have demanded their immediate withdrawal from that victim U.N. member state, together with the payment of reparations to Iraq for their joint and severable aggression. Chapter VII of the United Nations Charter mandates that the Security Council act immediately and effectively to prevent, repress, and reverse "threats to the peace, breaches of the peace, and acts of aggression." By contrast, from August 2002 through March 2003 the Member States of the U.N. Security Council did not lift one finger to save Iraq from the obviously oncoming U.S./U.K. aggression. Indeed, Security Council Resolution 1441 of 8 November 2002 was originally drafted to facilitate the U.S./U.K. aggression against Iraq by issuing a diktat to Iraqi President Saddam Hussein that was deliberately designed to be almost impossible to comply with.45 Standard operating procedure for the United States government going all the way back to its instigation of the 1898 War against Sp

5953. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:12:57 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <YALjd.427888_re1.35157@twister.rdc-kc.rr.com>
Source record: 20764
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

note toward the end that they had access to the
Rockefeller family archives (p. 636). In another book of theirs,
Destructive Generation, they write that the Rockefeller book
began when the pair were soliciting funds to keep Ramparts afloat
(p. 275). This is how they got in contact with the younger
generation of that clan. So when the magazine fell, they went to
work on the family biography with access to people and papers
that no outside, nonofficial authors had before. It is
interesting that, in 1989, the authors wrote that when they
started the Rockefeller book, they were expecting to excavate an
"executive committee of the ruling class" and thereby unlock the
key to the American power elite. But they found that they only
ended up writing about American lives (Ibid). They ended up with
that result because that seems to have been the plan all along.

Towards the end of the book, the authors strike a rather wistful
note, a sort of elegy for a once powerful family that is now
fading into the background (The Rockefellers, p. 626). This is
extraordinary. Consider some of the things the Rockefellers
accomplished in the seventies: they were part of the effort to
quadruple gasoline prices through th

5954. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:13:06 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <DfBbc.285676-aC1.222340@okepread06>
Source record: 20713
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

(as we shall see,
Ron Rosenbaum filled this role for the 20th anniversary). The latest edition, with Exner aware of the JFK Act, was done at the beginning of what was originally to be the last year of the Review Board. Smith wrote the piece before the extra year was granted by Congress. Smith's friendliness with Hersh, seems to further this. For according to the ARRB's original timetable, the Vanity Fair piece would arrive at the beginning of its last year and Hersh's attack book in October, right when the Review Board was originally set to shut down. This would make a nice pincers movement with which to smother the Board's serious and blockbuster work amid sexy smears about abortions and Marilyn Monroe (Hersh).

In historical perspective, the Times and Safire, and the Post and Ben Bradlee (who, as we shall see, also embraced Exner) opened the flood gates to all kinds of National Enquirer type stories about JFK's private life. Rumors about Monroe, numerous secretaries, these all started to get tossed about. A prominent one about to be recycled emerged just a year after Exner. It was promulgated again by Bradlee's Post via The National Enquirer.

Mary Meyer

Mary Pinchot was the niece of that early conservationist hero Gifford Pinchot. She married CIA officer, and Allen Dulles prot�g�, Cord Meyer. Mary's sister was named Tony and was married to Ben Bradlee. Mary and Cord divorced in 1956 and he later went on to become a CIA - associated reporter for various papers including the Chicago Tribune. In the fall of 1964, while walkin

5955. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:17:14 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <a8fcs3fb2iq8e8adfd46iqoce5niicdc8y@4ax.com>
Source record: 20777
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

ago in Vietnam, Cambodia, and Laos. Class warfare
indeed. Finally, in September 2002 the Bush Jr. administration adopted
and officially approved "the National Security Strategy of the United
States," that was transmitted to the U.S. Congress as a declaration of
official policy by the United States of America, fully embracing this
reprehensible, criminal, and Nazi doctrine of preventive warfare.38 I
will not waste the reader's precious time here analyzing this criminal
document in extenso. But it reads like a Nazi war planning document that
could have been introduced into evidence before the Nuremberg Tribunal.

Certainly its most odious language is: ". . . we recognize that our best
defense is a good offense. . ." In other words, the United States
government has publicly admitted in an official government document that
it is now prepared to wage offensive warfare against its chosen
adversaries around the world irrespective of the requirements of the
United Nations Charter, the Kellogg-Briand Peace Pact, as well as the
Nuremberg Charter, Judgment, and Principles, inter alia. I could file
this official U.S. government document with the International Court of
Justice in The Hague as proof-positive that it is now the official
policy of the United States government to wage criminal wars of
aggression against other U.N. member states in violation of the most
elementary principles of the contemporary international legal order that
would be too numerous to list here. What lawyers call an "Admission
Against Interest." Basically, the Bush Jr. administration has officially
incriminated the United States of America under international law and
practice. The arrogance of Power! Which usually spells their downfall.
Even more disturbingly, while it was publicly campaigning for a war of
aggression against Iraq, in December of 2002 the Bush Jr. administration
released its so-called "National Strategy to Combat Weapons of Mass
Destructio

5956. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:18:07 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <HdFjb.351544_rU8.387846@okepread06>
Source record: 20596
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

oil and the fact that Iraq possessed about 11% of the world's oil reserves Indeed, prior thereto it was the thirst and lust for oil and natural gas by the American Power Elite22 that was really behind the Bush Jr. administration's aggression against Afghanistan in order to gain direct access to the rich oil and natural gas fields of Central Asia, once again using the terrible tragedy of September 11th as public justification for a pre-planned war of aggression under the pretext of "combating international terrorism."23 According to the Bush Jr. administration's version of events, 15 of the 19 hijackers on September 11th were from Saudi Arabia, but then for some mysterious reason America had to attack, invade, and occupy Afghanistan. All of the Bush Jr. apparatchiks are still lying about, dissembling over, and covering up who ultimately was responsible for the terrible tragedy of September 11th , and why no one in the Bush Jr. administration acted to prevent it despite numerous, repeated, and widespread warnings beforehand. The Pearl Harbor cover-up all over again.24

In any event, the Bush Jr. wars of aggression against Afghanistan and Iraq must be understood as part of a major energy resource power grab by the United States government to co

5957. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:18:25 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <AiCye.41445_Fc.2225@fed1read05>
Source record: 20771
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

" is the technical expression for a violation of the
law of war by any person or persons, military or civilian. Every
violation of the law of war is a war crime.

500. Conspiracy, Incitement, Attempts, and Complicity

Conspiracy, direct incitement, and attempts to commit, as well as
complicity in the commission of, crimes against peace, crimes against
humanity, and war crimes are punishable.

These prohibitions of U.S. Army Field 27-10 (1956) apply directly to
President Bush Jr. in his constitutional capacity as "Commander-in-Chief
of the Army and Navy of the United States" under Article 2, Section 2,
Clause 1 of the United States Constitution. They also apply to his
subordinates in the military chain-of-command: Vice President Cheney,
Secretary of War Rumsfeld, Deputy Secretary of War Wolfowitz, etc. So
even in accordance with the terms of U.S. Army Field Manual 27-10
itself, Bush Jr., Cheney, Rumsfeld, and Wolfowitz, inter alia, are
guilty of committing a Nuremberg Crime against Peace for their war of
aggression against Iraq in violation of the United Nations Charter and
the Kellogg-Briand Peace Pact, at a minimum. The same conclusion applies
to Secretary of State Colin Powell, National Security Adviser
Condoleezza Rice, C.I.A. Director George Tenet, the pro-Israeli Neo-Con
Straussian cabal, and other high-level Bush Jr. administration officials
dealing with foreign affairs, "defense" and "intelligence," who plotted,
planned, conspired, promoted, incited, as well as aided and abetted this
criminal war against Iraq. U.S. Army Field Manual 27-10 (1956) makes it
quite clear that these prohibitions of international criminal law apply
to everyone, whether civilians or military personnel.

5958. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:18:56 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <y2bzo6ae8au2a1fcgd12uoace8oeofic3w@4ax.com>
Source record: 20709
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

for the United States government going all the way back to its instigation of the 1898 War against Spain in order to steal the latter's colonial Empire.46

The government of the United States of America commenced the 19th Century by stealing a Western Empire from the American Indians and then ethnically cleansing them - "manifest destiny."47 The American government started the 20th Century by stealing a colonial Empire from Spain and then conducting a near genocidal war against the Philippino People - "a place in the sun." The U.S. government opened the 21st Century by trying to steal a hydrocarbon empire from the Muslim States and Peoples of Eurasia - "a war against international terrorism." But this latest transgression could very well prove to be the definitive step of "imperial overstretch" that will break the back of the American Empire both abroad and at home.48 In 1991 the mighty Soviet Empire collapsed like a house of cards after a decade of "imperial overstretch" in Afghanistan. Like the former Soviet Union, the United States of America itself is an imperial house of cards built upon the backs of Indigenous Peoples and Peoples of Color.49 The Bush Jr. administration's aggressions against and occupations of Afghanistan and Iraq could very well generate a reverse domino effect: ". . . they all fall down." The United States of America is not immune to the laws of history.
Prostitution of and by the United Nations

To the s

5959. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:19:11 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <yVEnb.358386_eF.842873@attbi_s02>
Source record: 20685
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

peace, crimes against
humanity, and war crimes are punishable.

These prohibitions of U.S. Army Field 27-10 (1956) apply directly to President Bush Jr. in his constitutional capacity as "Commander-in-Chief of the Army and Navy of the United States" under Article 2, Section 2, Clause 1 of the United States Constitution. They also apply to his subordinates in the military chain-of-command: Vice President Cheney, Secretary of War Rumsfeld, Deputy Secretary of War Wolfowitz, etc. So even in accordance with the terms of U.S. Army Field Manual 27-10 itself, Bush Jr., Cheney, Rumsfeld, and Wolfowitz, inter alia, are guilty of committing a Nuremberg Crime against Peace for their war of aggression against Iraq in violation of the United Nations Charter and the Kellogg-Briand Peace Pact, at a minimum. The same conclusion applies to Secretary of State Colin Powell, National Security Adviser Condoleezza Rice, C.I.A. Director George Tenet, the pro-Israeli Neo-Con Straussian cabal, and other high-level Bush Jr. administration officials dealing with foreign affairs, "defense" and "intelligence," who plotted, planned, conspired, promoted, incited, as well as aided and abetted this criminal war against Iraq. U.S. Army Field Manual 27-10 (1956) makes it quite clear that these prohibitions of international criminal law apply to everyone, whether civilians or military personnel. Nazi civilian government officials were convicted and hanged at Nuremberg too.41

Notice that in accordance with paragraph 500 of U.S. Army Field Manual 27-10 (1956), pursuant to the now officially promulgated Bush Jr.

5960. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:23:08 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <eADya.26835_ZI1.4664@twister.rdc-kc.rr.com>
Source record: 20791
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

-Kennedy's New York apartment-is in the Reeves book.
In other words, it is all too stale and pat, with none of the twists or turns that happen in real life. Secondly, are we to truly believe that the Kennedys would put their name to a document so that a woman blackmailing them would have even more power to blackmail them in the future? Or was that to lead into why the Kennedys had her killed?
Hersh has leapt so enthusiastically into the "trash Kennedy" abyss that these questions never seem to have bothered him. Anson depicts him as waving the documents over his head at a restaurant and shouting, "The Kennedys were...the worst people!" Lex Cusack showed them to Hersh a few at a time, wetting his appetite for more at each instance. Hersh then used the documents to get Little, Brown to give him $250,000 more and to sell ABC on a documentary.

Jennings said on the 20/20 segment that the flaw in the documents was in the typing part of them and not the actually penmanship. As subsequent facts have shown, this is not actually true. Linda Hart, one of the handwriting analysts hired by ABC (who was slighted on the program) later said that there were indications of "pen drops" in John Kennedy's signature, i.e. someone stopped writing and then started up again, a sure indication of tracing. Also, when I talked to Greg Schreiner, president of a Monroe fan club in Los Angeles, he told me that the moment he saw Monroe's signature, he knew it was not hers. Interestingly, he had met with Hersh this summer. Hersh had told him about the documents and Greg asked to see them. Hersh refused.

Another interesting aspect of the exposure of Hersh's "bombshell" was aired in the New York Times on September 27th. In this story, Bill Carter disclosed that there were doubts expressed about the documents by NBC to Hersh many months ago. Warren Littlefield, an NBC executive, said that Hersh had tried to

5961. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:24:38 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <DiFua.65338%Bc.4671@fed1read05>
Source record: 20734
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

wisdom and widespread propaganda, it was the
Bush Jr. administration and the Tony Blair government which perpetrated an "armed attack" against Iraq and thus triggered Iraq's "inherent right" of individual and collective self-defense under U.N. Charter article 51. Not surprisingly, no U.N. Member State came to the defense of Iraq. Rather, Iraq became the first victim of this Nazi Doctrine of Preventive Warfare propounded by Bush Jr. and Tony Blair. From the perspective of international legal history, it is Bush Jr. and Blair who constitute the real "axis-of-evil"- along the lines of Hitler and Mussolini. In this regard, Article 6 of the 1945 Nuremberg Charter provides in relevant part as follows: . . . . The following acts, or any of them, are crimes coming within the jurisdiction of the Tribunal for which there shall be individual responsibility: (1) Crimes against peace: namely, planning, preparation, initiation or waging of a war of aggression, or a war in violation of international treaties, agreements or assurances, or participation in a common plan or conspiracy for the accomplishment of any of the foregoing; . . . . Leaders, organizers, instigators and accomplices participating in the formulation or execution of a common plan or conspiracy to commit any of the foregoing crimes are responsible for all acts performed by any persons in execution of such plan.

To the same effect is the Sixth Principle of the Principles of International Law Recognized in the Charter of the Nuremberg Tribunal and in the Judgm

5962. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:27:40 UTC
From: cornytheclown@hotmail.com
Message-ID: <1102793260.508758.235350@f14g2000cwb.googlegroups.com>
Source record: 20749
Cross-posted to: rec.radio.swap, rec.radio.amateur.boatanchors, rec.antiques.radio+phono

Bill Turner wrote:
> On Tue, 7 Dec 2004 18:12:35 -0500, " Uncle Peter"
> <radioconnectionNO@cox.netSPAM> wrote:
>
> >I wish I could find carbon comps (decent values) for two cents
> >each! Those days are long gone around these parts.
>
> ____
>
> The days of carbon composition resistors are gone for good reason.
>
> Unless you are an antique collector and like to restore equipment
using
> original parts, use metal film resistors instead. Their stability
and
> reliability are far superior.
>
> --
> Bill W6WRT

I see a lot of circuit boards each week thru work and many of them
still use carbon comp resistors. I dont think they are near extinction
but the demand for them has slowed down quite a bit.

I always heard carbon comps were better in radio and audio circuits
because of their lack of or very low inductance as opposed to carbon
composition which use a spiral of conductive material around a ceramic
core which acts as a small inductor.........

5963. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:27:55 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Aorua.34871$cU.01222@bignews3.bellsouth.net>
Source record: 20699
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

part of a continuum.

The Right and the Kennedys

There can be no doubt that the right hated the Kennedys and Martin Luther King. There is also little doubt that some who hated JFK had a role in covering up his death. One could use Secret Service agent Elmer Moore as an example. As revealed in Probe (Vol. 4 No. 3, pp. 20-21), Moore told one Jim Gochenaur how he was in charge of the Dallas doctors testimony in the JFK case.

One of his assignments as liaison for the Warren Commission seems to have been talking Dr. Malcolm Perry out of his original statement that the throat wound was one of entry, which would have indicated an assassin in front of Kennedy. But another thing Gochenaur related in his Church Committee interview was the tirade that Moore went into the longer he talked to him: how Kennedy was a pinko who was selling us out to the communists. This went on for hours. Gochenaur was actually frightened by the time Moore drove him home.

But there is another more insidious strain of the rightwing in America. These are the conservatives who sometimes disguise themselves as Democrats, as liberals, as "internationalists."

This group is typified by men like Averill Harriman, Henry Stimson, John Foster Dulles and the like. The common rubric used to catalo

5964. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:28:10 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <iLEtb.13346$UQ1.0110@twister.rdc-kc.rr.com>
Source record: 20649
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

co-author, and later literary executor Joseph Cropsey. Based upon my personal experience as an alumnus of Chicago's Political Science Department (A.B., 1971, in Political Science), I concur completely with Professor Drury's devastating critique of Strauss. I also agree with her penetrating analysis of the degradation of the American political process that has been inflicted by Chicago's Straussian Neo-Con cabal.3

The University of Chicago routinely trained me and innumerable other students to become ruthless and unprincipled Machiavellians. That is precisely why so many neophyte Neo-Con students gravitated towards the University of Chicago or towards Chicago Alumni at other universities. Years later, the University of Chicago became the "brains" behind the Bush Jr. Empire and his Ashcroft Police State. Attorney General John Ashcroft received his law degree from the University of Chicago in 1967. Many of his lawyers at the Bush Jr. Department of Injustice are members of the right-wing, racist, bigoted, reactionary, and totalitarian Federalist Society (aka "Feddies"),4 which originated in part at the University of Chicago. Feddies wrote the USA Patriot Act (USAPA) I and the draft for USAPA II, which constitute the blueprint for establishing an American Police State.5 Meanwhile, the Department of Injustice's own F.B.I. is still covering up the U.S. governmental origins of the post 11 September 2001 anthrax attack on Washington D.C. that enabled Ashcroft and his Feddies to stampede the U.S. Congress into passing USAPA I into law.6

Integrally related to and overlapping with the Feddies are members of the University of Chicago "School" of
Law-and-Kick-Them-in-the-Gr

5965. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:28:52 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <BDPzb.766321_ea1.10354@twister.rdc-kc.rr.com>
Source record: 20766
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

administration wanted to portray
the incident as an example of Soviet barbarity (shades of
Basulto's Brothers to the Rescue). They, and specifically Jeanne
Kirkpatrick, treated the downing as a great propaganda victory.
In his book, The Target Is Destroyed, Hersh ended up siding with
the administration.

Which brings us to the nineties. Everyone knows that the broad
release of Oliver Stone's JFK in 1992 put the Kennedy
assassination back into play. The pre-release attack against the
film was unprecedented in movie history. That's because it was
more than just a movie. It was a message, with powerful political
overtones that dug deeply into the public psyche: a grand
political conspiracy had killed the last progressive president.

That Vietnam would have never happened if Kennedy had lived. That
JFK was working for accommodation with Castro at the time of his
death. That the country has not really been the same since.
The preemptive strike was successful in slowing up the film's
momentum out of the starting block. But the movie did increase
the number of people who believe the case was a conspiracy into
th

5966. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:31:06 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <s1eba1eb0zd8c0dfod50odeea7hlyajn6y@4ax.com>
Source record: 20655
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

phrase: muddying the
waters. This means that by confusing and confounding the listener with diverse and prolific amounts of information, the main point becomes obfuscated. Since none of the Mafia plots succeeded, one could claim they were ineffectual. The huge amount of publicity garnered by them could eventually be deflected onto the Mob's role in them and not the Agency's. The AM/LASH plots, exposed in even more copious documentation, could be used in a similar way.

If Castro knew about these plots within his midst, couldn't he then claim turnabout and use the same tactics by employing a Communist in the U.S. to kill Kennedy? This, or a combination of the two, has been what suspect writers like Jean Davison and Jack Anderson have been foisting on the public for years.

The Establishment Takes Some Hits

The political fallout from the Church Committee was quite intense. The CIA took quite a few hits, though it emerged intact.

Eastern Establishment-GOP mainstay Allen Dulles was implicated in the authorization of two assassination plots (Lumumb

5967. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:32:00 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <rAEtf.517013$uE.525166@attbi_s02>
Source record: 20741
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the Kellogg-Briand Peace Pact,
otherwise known as the Pact of Paris.55 Despite the fact that the United States was not a Member of the League of Nations, nevertheless the League of Nations endorsed the Stimson Doctrine with respect to the Japanese aggression against China and in order to secure the non-recognition Japan's establishment of its puppet-state of "Manchuko" in Manchuria. Furthermore, on 11 March 1932 the League of Nations Assembly passed a Resolution officially adopting the Stimson Doctrine in the following language: "[I]t is incumbent upon the members of the League of Nations not to recognize any situation, treaty, or agreement which may be brought about by means contrary to the Covenant of the League of Nations or to the Pact of Paris."

The Stimson Doctrine and its subsequent endorsement by the League of Nations became the origins of the elemental international legal principle that the world community of states will not recognize any fruits flowing from aggression. Yet that is precisely what the U.N. Security Council did in its Resolution 1472 (2003) on Iraq. Historically it would be as if the League of Nations had adopted a resolution ratifying Japan's belligerent occupation of Manchuria; or Hitler's belligerent occupation of Czechoslovakia and Poland; or Mussolini's belligerent occupation of Ethiopia; or Stalin's belligerent occupation of Lithuania, Latvia, and Estonia; etc. For all of its ineffectiveness, even the League of Nations did not stoop so low as the United Nations Security Council did in its Resolution 1472 (2003) on Iraq

5968. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:33:18 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <aOFie.331305-yA.722636@attbi_s02>
Source record: 20669
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Board which would then
recommend reforms in CIA control of covert operations. There is
no hint, so pregnant in Davis' phrasing, that anything about
assassination was discussed.

Womanizer and Warmonger?

One of the more startling sections of the Davis book is his
treatment of Judith Exner. From the above, one would guess that
he thoroughly buys into the 1977 Exner-Demaris book. He does and
he mentions her name quite often. What is surprising is that he
goes even further. Apparently, Davis realizes his jerry-built
apparatus of Bissell-Helms, and adulteration of the record will
not stand scrutiny. So he calls up Ovid Demaris, coauthor of
Judith Exner: My Story (p. 319). From this phone call, Davis is
informed that Exner lied in the book. She did tell Kennedy about
her affair with Sam Giancana and JFK got jealous. From this,
Davis builds another scaffolding: he now postulates that Exner
was Kennedy's conduit to the CIA-Mafia plots to kill Castro (Ibid
p. 324). What is breathtaking about this is that this is
something that not even Exner had uttered yet, at least not for
dissemination. And she won't until her get-together with Kitty
Kelley in the February 1988 cover story for People. This curious
passage leads one to think that Davis may have planted the seed
from which the Kelley story sprouted.

To go through the entire Davis book and correct all the errors of
fact, logic, and commentary would literally take another book.
But, in line with my original argument about anti-Kennedy
biography, I must point out just two parts of Davis' discussion
of JFK's Vietnam policy. The author devotes a small chapter to
this subject. In his hands, Kennedy turns into a hawk on Vietnam.

Davis writes that on July 17, 1963, Kennedy made "his

5969. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:37:15 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <12vhs4oecgaxko5o36srymn5anuyue8j1b@4ax.com>
Source record: 20692
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Robert, have not come predominantly from
the left. The attacks from the right have been much more
numerous. And the attacks from that direction were always harsher
and more personal in tone. As we shall see, that personal tone
knows no limits. Through papers like the New York Times and
Washington Post, the attacks extend into the Kennedys' sex lives,
a barrier that had not been crossed in post-war mainstream media
to that time. To understand their longevity and vituperativeness,
it is necessary to sketch in how they all began. In that way, the
reader will be able to see that Hersh's book, the Vanity Fair
piece on Judith Exner, and an upcoming work by John Davis on Mary
Meyer, are part of a continuum.

The Right and the Kennedys

There can be no doubt that the right hated the Kennedys and
Martin Luther King. There is also little doubt that some who
hated JFK had a role in covering up his death. One could use
Secret Service agent Elmer Moore as an example. As revealed in
Probe (Vol. 4 No. 3, pp. 20-21), Moore told one Jim Gochenaur how
he was in charge of the Dallas doctors testimony in the JFK case.

One of his assignments as liaison for the Warren Commission seems
to have been talking Dr. Malcolm Perry out of his original
statement that the throat wound was one of entry, which would
have indicated an assassin in front of Kennedy. But another thing
Gochenaur related in his Church Committee interview was the
tirade that Moore went into the longer he talked to him: how
Kennedy was a pinko who was selli

5970. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:37:18 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <MBEkc.467573%ic1.64502@twister.rdc-kc.rr.com>
Source record: 20788
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Wolfowitz appeared as Bloom's prot�g� Philip Gorman, leaking national security secrets to his mentor during the Bush Sr. war against Iraq. Strauss hovered around the novel as Bloom's mentor and guru Professor Davarr. Strauss/Davarr is really the �minence grise of Ravelstein. With friends like Bellow, Bloom did not need enemies. On the basis of Ravelstein alone, Wolfowitz warrants investigation by the F.B.I.

Just recently the University of Chicago officially celebrated its Bush Jr. Straussian Neo-Con cabal, highlighting Wolfowitz Ph.D. '72, Ahmad Chalabi, Ph.D. '69 (the CIA's Iraqi puppet), Abram Shulsky, A.M. '68, Ph.D. '72 (head of the Pentagon's special "intelligence" unit), Zalmay Khalilzad, Ph.D. '79 (Bush Jr's roving pro-consul for Afghanistan and then Iraq), as well as faculty members Bellow, X '39, and Bloom, A.B. '49, A.M. '53, Ph.D. '55, together with Strauss. According to the University of Chicago Magazine, Bloom's rant "helped popularize Straussian ideals of democracy."16 It is correct to assert that Bloom's book helped to popularize Straussian "ideas," but they were blatantly anti-democratic, Machiavellian, Nietzschean, and elitist to begin with. Only the University of Chicago would have the unmitigated Orwellian gall to publicly assert that Strauss and Bloom cared one whit about democracy, let alone comprehended the "ideals of democracy." Does anyone seriously believe that a pro-Israeli Chicago/Strauss/Bloom product such as Wolfowitz could care less about democracy in Iraq? Or for that matter anyone in the Bush Jr. administration? After they stole the 2000 presiden

5971. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:37:38 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <OeFaa.408556_kX2.174025@okepread06>
Source record: 20648
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

move even the world weary Claude
Rains:
Now that I know I'm dying and nothing more can happen to me,
I want to be completely honest. I don't think I should have
to die with the secret of what I did for Jack Kennedy, or
what he did with the power of his presidency. I feel that I
am finally free of the past.

Exner's 1997 Version

I hope Exner sued her doctor, because ten years later she's still
with us. She now turns up in the pages of the January 1997 Vanity
Fair which, unembarrassed, again bills her as "facing her death."

This time she was teamed with another questionable expert on
Kennedy's Cuba policy - Hollywood gossip columnist Liz Smith. And
evidently, the previous fear of death wasn't enough to squeeze
the whole story out of her. She still has a few goodies to add.

The choice of Smith in 1997 is as revealing as Demaris in 1977
and Kelley in 1988. Smith writes for the New York Post, which is
literally a tabloid in both format and approach. Like Kelley,
Smith is a big fan of Sy Hersh. In fact, her column has released
several "teaser" items about his upcoming book. In t

5972. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:38:27 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <qWVjb.345586-iF.385685@attbi_s02>
Source record: 20765
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the Rockefellers (Thy
Will be Done pp. 538-542). For those sins, and encouraging others to follow them, they must suffer the fate of the Undead. And Marilyn Monroe must be thrown into that half-world with them. At the hands of Bob Loomis' pal, that "liberal" crusader Sy Hersh.

As Anson says, he must just want the money.

Current events, most notably a past issue of Vanity Fair, and the upcoming release of Sy Hersh's new book, extend an issue that I have dealt with in a talk I have done several times around the country in the last two years. It is entitled "The Two Assassinations of John Kennedy." I call it that because there has been an ongoing campaign of character assassination ever since Kennedy was killed.

In the talk to date, I've dealt primarily with the attacks on Kennedy from the left by Noam Chomsky and his henchman Alexander Cockburn which occurred at the time of the release of Oliver Stone's JFK. But historically speaking, the attacks on the Kennedys, both Jack and Robert, have not come predominantly from the left. The attacks from the right have been much more numerous. And the attacks from that direction were always harsher and more personal in tone. As we shall see, that personal tone knows no limits. Through papers like the New York Times and Washington Post, the attacks extend into the Kennedys' sex lives, a barrier that had not been crossed in post-war mainstream media to that time. To understand their longevity and vituperativeness, it is necessary to

5973. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:42:19 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <UcEda.457687-uQ8.674648@okepread06>
Source record: 20663
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

one Bob
Loomis, got in contact with him and promised him cooperation from the CIA with the book. This explains how Posner got access to KGB turncoat Yuri Nosenko, who was put on a CIA retainer in the late seventies. At the time of Posner-mania, Alan Houston wrote Mr.

Loomis, who also edited the Posner book. In a reply dated 10/27/93, Loomis revealed much about himself:
I have no doubt that you really believe what you are saying, but I must tell you that your letter is one of the best indications I've seen yet as to why the American public has been misled by ridiculous conspiracy theories.

You have proved nothing insofar as I can see, except for the fact that you simply can't see the truth of the situation. My feeling is that it is you and others like you who have perverted the historical record and, in an inexcusable way, pardoned the murderer.

Readers of Probe know that Loomis is not a new pal of the CIA. In our Watergate issue (Vol. 3#2), we wrote about the long, controversial career of journalist James Phelan, a strong supporter of the Warren Com

5974. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:42:22 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <DAAfa.727306%dc7.13860@twister.rdc-kc.rr.com>
Source record: 20786
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

all along. With Liz
Smith as the moderator, satire is impossible in this field.

But down deep, submerged but still present, there is a resistance to all this. The public knows something is wrong. Two years ago, CBS and the New York Times conducted a poll which asked the respondents: If you could pick a President, any President, which one would you choose to run the country today? The winner, in a landslide, was John F. Kennedy who doubled the tally of the second place finisher. In 1988, Rolling Stone surveyed the television generation, i.e. the below forty group, on their diverse opinions and attitudes. Their two most admired public leaders were Bobby Kennedy and Martin Luther King, dead twenty years before, when many of those polled were infants or not even born. This holds not just in America. In Pete Hammill's 1995 book Piece Work, he relates an episode in his life when his car broke down in the Mexican countryside. He walked to a poor, Third World style hut which had no amenities except a phone. Before he left, he thanked the native Mexicans who lived there and took a look around the dilapidated, almost bare interior. The only decorations he saw were a plaster figurine of Che Guevara, and near it, a photo of John Kennedy.

It's that international Jungian consciousness, however bottled up, ambiguous, uncertain, that must be dislodged. In a sense, this near-maniacal effort, and all the money and effort involved in it, i

5975. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:43:10 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <qJCef.121168%fA.045300@attbi_s02>
Source record: 20683
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

mysterious reason America
had to attack, invade, and occupy Afghanistan. All of the Bush Jr. apparatchiks are still lying about, dissembling over, and covering up who ultimately was responsible for the terrible tragedy of September 11th , and why no one in the Bush Jr. administration acted to prevent it despite numerous, repeated, and widespread warnings beforehand. The Pearl Harbor cover-up all over again.24

In any event, the Bush Jr. wars of aggression against Afghanistan and Iraq must be understood as part of a major energy resource power grab by the United States government to control about two-thirds of the world's oil and natural gas supplies located around this Eurasian heartland, which had been contemplated and planned by the U.S. Power Elite for quite some time. Going all the way back to the Kissinger threat and plan to steal the Arab oil fields in reaction to the 1973 Arab oil embargo of the West that was assisting Israel in its war to hold on to the Arab lands Israel had illegally stolen in its 1967 aggressions against the surrounding Arab states and peoples.25 The collapse of the Warsaw Pact and the disintegration of the Soviet Union gave the U.S. Power Elite the opportunity to put their Machiavellian scheme for world economic hegemony into operation.26 In other words, the Bush Jr. wars of aggression against Afghanistan and Iraq are part of a longstanding American pla

5976. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:44:51 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <qIAed.670134%mA.238734@attbi_s02>
Source record: 20729
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

what he did later in 1976. In August of 1961, Truitt had called Bradlee and said he had evidence that Kennedy had been previously married before his wedding to Jackie, and that this fact had been covered up. Both Bradlee and Truitt pursued the story. But before they printed it they asked Kennedy about it. He referred them to Pierre Salinger, his press secretary. Salinger had already heard the charge from rightwing commentator Fulton Lewis. He had all his points lined up and proved the story false. Bradlee's account in Conversations With Kennedy (pp. 43-49) seems to suggest that Truitt and Bradlee still worked on the story after they were shown it was wrong.

Also intriguing is a flourish added in Rosenbaum's version, which appears heavily reliant on the Truitts and Angletons as sources. Rosenbaum writes that Mary's diary, although usually laid upon her bedroom bookcase, was found in a locked steel box in her studio. Rosenbaum doesn't probe as to why it was not found in its usary&resting place. The locked steel box is not a part of any other version of the story I know,

5977. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:46:36 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <cNEid.848580_dF.217173@attbi_s02>
Source record: 20662
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

people like Kelley, Rivera,
and Exner commenting, the Kennedys get inserted into a giant
Torbitt Document of modern history. With people like Davis
translating for them, RFK does not pursue Giancana, they are
actually pals in MONGOOSE. The Kennedys agree with the Joint
Chiefs: we should invade Cuba. And then escalate in Vietnam.
Disinformation feeds on disinformation, and whatever the record
shows is shunted aside as the tabloid version becomes "accepted
history," to use Davis' phrase (p. 290). The point of this
blurring of sources is that the Kennedys, in these hands, become
no different than the Dulles brothers, or Nixon, or Eisenhower.
In fact, Davis says this explicitly in his book(pp. 298-99). As
I noted in the last issue, with Demaris and Exner, the Kennedys
are no different than Giancana. And once this is pounded home,
then anything is possible. Maybe Oswald did work for Giancana.
And if RFK was working with Sam, then maybe Bobby unwittingly had
his brother killed. Tragic, but hey, if you play with fire you
get burned. Tsk. Tsk.

But beyond this, there is an even larger gestalt.

5978. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:46:56 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <EeAub.505465-oY3.227427@okepread06>
Source record: 20617
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

footnotes. So are people like Haspiel and Jeane Carmen. Carmen is another late-surfacing intimate of Monroe. Carmen professes to have been Monroe's roomie when she lived on Doheny Drive, before she bought her famous home in Brentwood. She began circulating her story after Slatzer did his bit. Of course, Marilyn's neighbors at Doheny, and her other friends, don't recall her (Spoto p. 472). But Summers welcomes her because she provides sexy details about Marilyn's torrid romance with Bobby. A third peg in Summers' edifice is Ralph de Toledano. Summers describes him as a "Kennedy critic" in the paperback version of his book (p. 453). This is like saying that Richard Helms once did some work for the CIA. De Toledano was a former OSS officer who Bill Donovan got rid of because he was too much of a rabid anticommunist. After the war, he hooked up with professional Red baiter Isaac Don Levine of the publication Plain Talk. Levine was another spooky journalist whom Allen Dulles, while he was on the Warren Commission, considered using to write incriminating articles about Oswald (Peter Scott, Deep Politics and the Death of JFK p. 55). Later on, de Toledano found a home at former CIA officer and E. Howard Hunt pal Bill Buckley's National Review. If one were to translate the Summers trio of Slatzer, Carmen, and de Toledano to the JFK case, one could say that he wedded Ricky White to Beverly Oliver and then brought in a journalist like, say Hugh Aynesworth, to cinch his case. And the things Summers leaves out are as important as what he puts in. For instance, he omits the facts that her psychiatrist did not know the drugs that her internist was prescribing; the weird nature and background of her house servant Eunice Murray; and her pending recon

5979. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:49:44 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <EqFia.38616_Af.8702@fed1read05>
Source record: 20694
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

law: (1) Crimes against peace: (1) Planning, preparation, initiation or waging of a war of aggression or a war in violation of international treaties, agreements or assurances; (2) Participation in a common plan or conspiracy for the accomplishment of any of the acts mentioned under (i). . . . . Pursuant to this Nuremberg Doctrine, the Bush Jr./Blair war against Iraq clearly qualified as an "aggression" and an "act of aggression" within the meaning of customary international law as set forth, for example, by the United Nations General Assembly in its Resolution 3314 (XXIX) on the Definition of Aggression (1974), and therefore a Crime against Peace. Furthermore, in addition to being a war of aggression, the Bush Jr./Blair war against Iraq also violated "international treaties, agreements or assurances," such as and most importantly the United Nations Charter and the Kellogg-Briand Peace Pact, both of which Iraq is contracting party to along with the United States and the United Kingdom. In other words, the Bush Jr./Blair war against Iraq constituted a Nuremberg Crime against Peace on both counts.

Finally, U.S. Department of the Army Field Manual FM 27-10, The Law of Land Warfare (1956) expressly incorporates this Nuremberg Doctrine of Crimes under International Law as follows: Section

5980. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:53:13 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <eDReb.388214%iC.842545@attbi_s02>
Source record: 20660
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

which is just what LBJ and
John Connally attempted to do in 1960. The myopic authors save
their ire for Kennedy and vent none on Johnson or a potentially
rabid political culture on this issue.

The second major area of focus is Kennedy's sex life. The authors
excuse this preoccupation with seventies revelations, an apparent
reference to Exner, Meyer, and perhaps Monroe (p. 667). Kennedy
seems to have been attractive to females. He was appreciative of
their overtures. There seems to me to be nothing extraordinary
about this. Here we have the handsome, tall, witty, charming son
of a millionaire who is eligible and clearly going places. If he
did not react positively to all the attention heaped on him, I am
sure his critics would begin to suggest a "certain latent
homosexual syndrome." But what makes this (lengthy) aspect of the
book interesting is that when the Blairs ask some of Kennedy's
girlfriends what his "style" was (clearly looking for juicy sex
details), as often as not, the answer is surprising. For
in

5981. Re: Help identifying AM transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:55:14 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41BB5059.3070204@ix.netcom.com>
Source record: 20750

Definately U.S. Army Signal Corps circa WWII.
I'll see if I can find the specific type.
Look at those monster transformers.... Woof!

Chris Howard wrote:

> Pictures:
>
> www.yipyap.com/radio_stuff/xmitter1.jpg
> www.yipyap.com/radio_stuff/xmitter2.jpg
> www.yipyap.com/radio_stuff/xmitter3.jpg
>
> It is 43" high, 29" wide and 18" deep.
>
> What do you think?
>
> Chris
>
>
>
> On Mon, 06 Dec 2004 13:16:14 GMT, 4K <no_email@hotmail.net> wrote:
>
>>Chris - can you provide a photo for us to view?
>>We can probably help more if you can supply a picture!
>>

5982. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:56:21 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <m1bad2dm1aa0c7fgoe32mrtaf8efmbou6o@4ax.com>
Source record: 20790
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the
area; the desire of Ramsdell to demonstrate the
effectiveness of his operations; the belief shared by all
the principals that everyone living in Son My was staying
there by choice because of Communists...and the basic
incompetence of many intelligence personnel in the Army-all
these factors combined to enable a group of ambitious men to
mount an unnecessary mission against a nonexistent enemy
force, and somehow to find the evidence to justify it all.

I won't go into all the things that must be true for Hersh to be
correct. I will add that in the definitive book of the subject,
The Phoenix Program, My Lai is described as part of the
Colby/Shackley operation.

After My Lai, the New York Times assigned Hersh to the Watergate
beat. The paper was getting scooped by Woodward and Bernstein at
the Washington Post. For a "crack" reporter, Hersh did not
distinguish himself, especially in retrospect. He basically
followed in the footsteps of the Post. i.e. the whole complicated
mess was a Nixon operation; there was no real CIA involvement;
whatever Hunt and McCord did, no matter how weird and
questionable, they did for the White House. As late as the
December 12, 1992 edition of The New Yorker, Hersh was still
hewing to this line in his article entitled "Nixon's Last Cover
Up." In spite of this, at times Hersh actually did favors for the
White House. As Ron

5983. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:57:27 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <EWCac.053870-ef7.44688@twister.rdc-kc.rr.com>
Source record: 20727
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

this. (We can't
reproduce it because the copy sent to us is so poor). I forwarded it to Washington researcher Peter Vea. He agreed it was highly unusual. To play it safe, I then sent a copy to former intelligence analyst John Newman. He said that he had seen such reports. What he thought was wrong with it was that there were things in it that should have been redacted that weren't and things exposed that should have been blacked out. For instance, there is a phrase as follows, "a secret air base for the purpose of inspecting [things] from outer space." Newman notes that the brackets around the word "things" denote that it had been previously redacted. It should not have. The words "outer space" should have been redacted and they never were. On the basis of this and other inconsistencies, he decided it was a "good" forgery from someone who knew what they were doing. He told PBS this four years ago when they showed it to him. The fact that this document purportedly revealing sensitive information was exposed in 1993 when he saw it, before the JFK Act when into effect, justifies even more suspicion about its origin and intent.

Spoto's book adds more to the suspicion about the document, and perhaps the information in Capell's pamphlet. Spoto notes that on August 3, 1962, the day the above memo was distributed, Kilgallen printed an item in her column saying that Marilyn was "vastly alluring to a handsome gentleman who is a bigger name than Joe DiMaggio" (p. 600). Spoto notes the source for Kilgallen's story as Howard Rothberg, the man named in the memo. This is interesting for more than one reason. First, Spoto writes that Rothberg was "a New York interior designer with no connection at all to Marilyn or her circle." (Ibid.) This means that he was likely getting his "information" through a third, unnamed source. Second, Rothberg's name, and this is part of the sensitive information referred to above, is exposed in the document. This is extraordinary

5984. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 19:59:30 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <OFOac.828123-qf8.24540@twister.rdc-kc.rr.com>
Source record: 20710
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

acts of aggression." By contrast, from August 2002 through March 2003 the Member States of the U.N. Security Council did not lift one finger to save Iraq from the obviously oncoming U.S./U.K. aggression. Indeed, Security Council Resolution 1441 of 8 November 2002 was originally drafted to facilitate the U.S./U.K. aggression against Iraq by issuing a diktat to Iraqi President Saddam Hussein that was deliberately designed to be almost impossible to comply with.45 Standard operating procedure for the United States government going all the way back to its instigation of the 1898 War against Spain in order to steal the latter's colonial Empire.46

The government of the United States of America commenced the 19th Century by stealing a Western Empire from the American Indians and then ethnically cleansing them - "manifest destiny."47 The American government started the 20th Century by stealing a colonial Empire from Spain and then conducting a near genocidal war against the Philippino People - "a place in the sun." The U.S. government opened the 21st Century by trying to steal a hydrocarbon empire from the Muslim States and Peoples of Eurasia - "a war against international terrorism." But this latest transgression could very well prove to be the definitive step of "imperial overstretch" that will break the back of the American Empire both abroad and at home.48 In 1991 the mighty Soviet Empire collapsed like a house of cards after a decade of "imperial overstretch" in Afghanistan. Like the former Soviet Union, the United States of America itself is an imperial house of cards built upon the backs of Indigenous Peoples and Peoples of Color.49 The Bush Jr. administration's aggressions against and occupations of Afghanistan and Iraq could very well generate a reverse domino effect: ". . . they all fall down." The United States of America is not immune

5985. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:04:05 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <AQOzc.514361-zf1.74114@twister.rdc-kc.rr.com>
Source record: 20674
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Post, and New Republic all gave
the book prominent and glowing reviews. In the latter case,
Martin Peretz placed the book on the August 27, 1984 New Republic
cover under the title "Dissolute Dynasty." He then got longtime
Kennedy basher Midge Decter to write a long review that branded
the saga "a sordid story." Right after this ecstatic reception,
in 1985, Horowitz and Collier landed a feature story in the
Washington Post as "Lefties for Reagan." Two years later, the
pair went on a USIA-State Department sponsored tour of Nicaragua.

This was at a time when the CIA was dumping millions into that
country in a huge psychological and propaganda war effort. That
same year, with lots of foundation money, the pair arranged a
"Second Thoughts" conference in Washington. This was basically a
meeting of "reformed" sixties liberals bent on attacking that
decade and anyone who wished to hold it up as an era of
excitement and/or progressive achievement. Peretz attended that
conference. Later, they sponsored another conference entitled
"Second Thoughts on Race in America." This might have been called
the Washington Post take on race in the eighties since it
featured such Kay Graham-Ben Bradlee employees as Richard Cohen,
Juan Williams, and Joe Klein. Today, these two see themselves as
armed guards protecting America from any renaissance of sixties
activism after Reagan. They are quite open about this and
Kennedy's role in it in Destructive Generation: "Just as
Eisenhower's holding action in the Fifties led to JFK's New
Frontier liberalism in the Sixties...so the clamped-down
Reaganism of the Eighties has prec

5986. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:05:02 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <05fqu6zadeoxpc5i88gczoc4fibcoa5f8d@4ax.com>
Source record: 20738
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

out of her. She still has a few goodies to add.

The choice of Smith in 1997 is as revealing as Demaris in 1977 and Kelley in 1988. Smith writes for the New York Post, which is literally a tabloid in both format and approach. Like Kelley, Smith is a big fan of Sy Hersh. In fact, her column has released several "teaser" items about his upcoming book. In the past she has also flacked for Tony Summers. What do those two writers have that other Kennedy researchers, say John Newman, do not? They have both pushed the angle that the Kennedys were somehow involved with the death of Marilyn Monroe. Smith dutifully mentions both authors in her Vanity Fair piece and writes, as fact, that RFK was at Marilyn's the day she died. Exner herself claims that Summers has offered to supply a new "foreword should she write another book" and Smith sent Exner to see Hersh who, predictably, also endorses her story.

In the article, Smith seems conscious of her questionable qualifications to address the serious subjects of Kennedy and Cuba and the Church Committee. Throughout, she sprinkles in little aphorisms to neutralize any attacks. She quotes Oscar Wilde (not famous for his history books) when she says that history is merely yesterday's gossip. Later on she notes that "today's goss

5987. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:05:16 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <83vee1obbzcnbc2a55xteey1bbrcda1d5c@4ax.com>
Source record: 20684
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

is necessary to note a bit about Ben Bradlee's
actions in both the Exner and Meyer stories. Bradlee is
essential, not just because of his personal involvement in the
matters under discussion, but because he was the editor of the
Washington Post in 1976 when the Enquirer broke the story. As
with the Exner story, once the Meyer story broke, the Post gave
it its imprimatur by filling out certain elements of the story
and giving it respectable, mainstream play. Thirty five years
later, the essentials I have drawn out above are really all that
can be known for certain about this tale. All the remaining
details are hazy, confusing, or contested. This is not surprising
since two of the people involved in shaping the story are CIA
counterintelligence chief James Angleton and Ben Bradlee.

Relating to the Kennedy murder, much has been written about the
former (and more will come in Probe). Little has been written
about Bradlee (see the sidebar on page 30).

Bradlee, JFK & Meyer

Bradlee's background, and his need to hide it, are important in
his role with Kennedy and in the origin and evolution of the Mary
Meyer story. Bradlee has always tried to suggest that he had a
fairly normal, middle-class WASP background in Massachusetts. In
fact, in his book Conversations With Kennedy, there is a charming
subtext by Bradlee implying that Kennedy comes from a high social
strata to which Bradlee can't relate. For instance, Bradlee makes
Kennedy out to be a fashion plate, changing shirts two or three
times a day. Bradlee has to remind him that common folk sometimes
wear the same shirt two days in a row. Like he does. When he and
Kennedy are talking about the tax code, they commiserate over
there not being enough tax breaks for middle class people like
Bradlee.

Having swallowed this, I was surprised to learn that Bradlee's
family spent each summer with the Astors in Main

5988. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:06:42 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <AFOrd.737748$zd4.48162@twister.rdc-kc.rr.com>
Source record: 20670
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the Church Committee.

Exner To The Rescue

The committee had found that Hoover had a meeting with President Kennedy on March 22, 1962. Through his investigation of Sam Giancana, the Director had discovered that an acquaintance of his - Campbell - had called Kennedy at the White House on numerous occasions. Once Kennedy was told of this, the calls to the White House stopped. Campbell's name was included in the first draft of the report. But in deference to her privacy and the fact that she denied ever communicating any messages between the two, the committee - by a unanimous vote - did not name her in the final draft. She was referred to there as a "close friend." Some staffers, perhaps the CIA plants to which Marchetti referred, leaked her name to the Washington Post. Significantly, four days before the final report was issued, the Post printed her name in an article about her. This did the trick. The Times and Post used this to weaken the impact of Church's report. No less than two dozen stories were printed in those two newspapers about Exner.

Altogether, those two establishment bastions kept her name in the papers for six months. William Safire of the New York Times, a former Nixon speechwriter, screamed there could be no "whitewash" of this matter and made it his personal agenda to use Exner as JFK's connection to the plots. He himself wrote five columns on the subject. Time magazine did a feat

5989. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:07:05 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <vEExc.86113%OK5.7525@twister.rdc-kc.rr.com>
Source record: 20708
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Safire struck back
through Judith Exner.

But the plots against Castro took center stage. They seemed full of sensational, fantastic revelations that seemed right out of a James Bond movie: poison pills, exploding sea shells, contaminated diving suits etc. But no matter how hard they tried, the media moguls (New York Times, Washington Post, Los Angeles Times) could not tie the Kennedys to them. This didn't seem fair in light of all the mud heaped on Eisenhower, Dulles and the Watergated Nixon. Unfortunately, not even the CIA's 1967 Inspector General's report, commissioned by Richard Helms for LBJ, implicated the Kennedys.

No Authorization

The Inspector General's Report (which is quite thorough and methodical), and the Church Committee's report dealing with assassinations (entitled Alleged Assassination Plots Involving Foreign Leaders) are both quite clear on this point. For instance, when the former report was analyzing the published details of a Drew Pearson-Jack Anderson 1967 leak about the Castro plots, it labeled the Pearson-Anderson insinuation about Robert Kennedy's "approval" of the plots as "Not true." It later goes on to say that the role played by Robert Kennedy in Pearson's story is "a garbled account." What had happened was that through the FBI's discovery of a wiretapping favor done for Maheu's contact in the plots (Chicago mobster Sam Giancana) Hoover had learned of the CIA-Mob link and forwarded his knowledge to Robert Kennedy. Kennedy turned it over to Courtney Evans, his FBI liaison, and asked him to get back with all the known details. He was finally briefed on it in May of 1962. There can be no doubt about his reaction. As one of Bobby's CIA briefers stated: "If you have seen Mr. Kennedy's eyes get steely and his jaw set and his voice

5990. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:08:21 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <VSSkf.383414$bf4.58266@twister.rdc-kc.rr.com>
Source record: 20761
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

been cut by a third without losing anything
of quality or substance. The book is heavily reliant on
interviews which are presented in the main text. Some of them at
such length-two and three pages-that they give the volume the air
of an oral history. To make it worse, after someone has stopped
talking, the authors tell us the superfluous fact that his wife
walked into the room, making for more excess verbiage (p.60). And
on top of this, the Blairs have no gift for syntax or language,
let alone glimmering prose. As a result, even for an interested
reader, the book is quite tedious.

The Blairs spend much of their time delving into two areas of
Kennedy's personal life: his health problems and his
relationships with the opposite sex. Concerning the first, they
chronicle many, if not all, of the myriad and unfortunate medical
problems afflicting young Kennedy. They hone in on two in order
to straighten out the official record. Previous to this book, the
public did not know that Kennedy's back problem was congenital.
The word had been that it came about due to a football injury.

Second, the book certifies that Kennedy was a victim of Addison's
disease, which attacks the adrenal glands and makes them faulty
in hormone secretion. The condition can be critical in fights
against certain infections and times of phys

5991. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:10:10 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <oFAuc.046854-pC.876876@attbi_s02>
Source record: 20690
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

seem ways to
bolster a tale that needed to be recycled and souped up before its chinks began to show. Leary's reason for being a part of the effort may be through his association with intelligence asset Liddy. Or it may be because he was never enamored of the Kennedys' approach to the drug problem, which was antagonistic to Leary personally and a lot less liberal in its approach. Leary was quite frank about this in his book High Priest (p. 67) and later in Changing My Mind (pp. 143 ff.). Whatever his motives, Leary's retroactive endorsement is just not credible.

The Split at the Post

In fact, when it comes to Mary Meyer, stories between the same couple are not consistent. As mentioned previously, Bradlee states in his book that Kennedy's name was not in the diary. Yet his wife told The National Enquirer, that although she only looked at it briefly, Kennedy's name was there. According to an interview with writer Debbie Davis, Ben Bradlee once told television personality David Frost that the diary was not even a diary but in fact a sketchbook.

In this regard, Tony Bradlee made a telling comment to the National Enquirer in 1976. In the notes written up from her interview, after she has discussed (with a bit of ambiguity) whether or not Kennedy's name was in the diary, she is quoted as saying: "But the diary was destroyed. I'll tell you that much is true." The suggestion in the last sentence is that everything else is not. Or, at least, the diary's destruction is all she knows for a fact.

If Mary's own sister is not forthright, then who among the rest is? Don't rely on Rosenbaum to find out. He is a friend of both Angleton and the Post. Consider the man who helped him write his 1976 Mary Meyer piece, one Philip Nobile. When I interviewed
De

5992. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:11:38 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Nsjea.53687%dE.34751@bignews3.bellsouth.net>
Source record: 20682
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

guy in court when he shows the judge that
photo of us three sitting here." Finally, Kelley has no questions about a glaring inconsistency in her scenario. In the course of these ongoing meetings, probably at the first one, wouldn't nice guy Sam say, "Jack I really appreciate the dinner, but this is all kind of redundant. See, I'm already working with Bob Maheu at CIA to kill Fidel." Evidently, Exner was so convincing that neither Kelley nor her editors ever entertained any doubts. Or to hopeless cynics like myself, maybe they didn't want to blow the hundred grand they had invested in their cover story.

Kelley did ask one pertinent question. Namely, why did Exner not tell Demaris these startling details back in 1977? Why did she wait eleven years to bare her soul? Exner says she was afraid and needed to protect herself. Unfortunately, this rings a bit hollow since 1) Giancana and Roselli were both dead when she wrote her book, 2) the Church Committee spilled all the beans on the plots to kill Castro in 1975, which 3) leaves only the Kennedys to fear, and its clear she doesn't give a damn about them.

But for those still skeptical, she adds the other (clinching) reason for breaking the silence: her doctor told her she had terminal cancer and she had only 36 months to live. The article ends in a crescendo that would move even the world weary Claude Rains:
Now that I know I'm dying and nothing more can happen to me, I want to be completely honest. I don't think I should have to die with the secret of what I did for Jack Kennedy, or what he did with the power of his presidency. I feel that I am finally free of the past.

Exner's 1997 Version

I hope Exner sued her doctor, because ten years later she's still with us. She now turns up in the pages of t

5993. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:12:16 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <84lmr0tfdtmnli2n21iulnh8dpgvoc0k3e@4ax.com>
Source record: 20751
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sat, 11 Dec 2004 18:22:44 GMT, [Jim Menning] said :-

>
>"Jeff C" <jeff_c10@hotmail.com> wrote in message
>news:o8dmr0dg2om6b8vuid01pjhcb6vhubpt3g@4ax.com...
>
>> You have been trolled, and duped into polluting
>> news.admin.net-abuse.email.
>
>And you have continued the chain.
>
>If you guys know the server being used, why haven't you got them to
>shut down this perp yet?
>
>> Take care when you're posting to make certain that you post is going
>> to where you think it is.
>
>I replied the same places you have.
>
>jim menning
>

You are a moron Jim.

Get a clue

5994. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:12:26 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <80gyi5jdbdlfcu4d04eidfu2bcjeae5a7e@4ax.com>
Source record: 20702
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Hotel, Feb. 26, 2003.

11. Nasser H. Aruri, Dishonest Broker, 193-216 (2003). See also Tanya Reinhart, Israel/Palestine (2002); Cheryl A. Rubenberg, The Palestinians (2003).

12. Norman Solomon, The Habits of Highly Deceptive Media (1999); Noam Chomsky, Media Control (1997).

13. Seymour M. Hersh, Selective Intelligence, New Yorker, May 8, 2003; Michael Lind, The Weird Men Behind George W. Bush's War, New Statesman - London, April 7, 2003; Julian Borger, The Spies Who Pushed for War, The Guardian, July 17, 2003.

14. Machiavelli, The Prince 147 (M. Musa trans. & ed. 1964): ". . . and men are so simple-minded and so dominated by their present needs that one who deceives will always find one who will allow himself to be deceived." This Bilingual Edition of The Prince by Mark Musa was the one preferred by Joseph Cropsey to teach us students.

15. But see Lawrence W. Levine, The Opening of the American Mind (1996).

16. Between the Lines, University of Chicago Magazine, June 2003, at 54.

17. Vincent Bugliosi, The Betrayal of America (2001); Greg Palast, The Best Democracy Money Can Buy 11-81 (2003).

18. Gerhard Sp

5995. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:13:22 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Ebieb.24731%bF.45554@bignews3.bellsouth.net>
Source record: 20606
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

In fact, Smith adds more of her own. As with
Demaris, one of her aims is to make Exner a victim of the press
so that she can imply that the "liberal media" is "protecting"
the Kennedys. As demonstrated above, this is preposterous. Exner
was a media creation used by that press to pummel the Kennedys
who the Times and Post - and their ally the CIA - never liked. To
camouflage this, Smith claims that after her book came out, the
Exners "fled" to California. Yet, according to Demaris, Exner and
her husband were already in California when he met them to start
work on the book. Smith can actually write the Orwellian
statement that Safire - author of no less than five pro-Exner
columns - "derided" Exner's story. Again, contradicting her book,
Exner now says she never went to bed with Giancana. In fact, in
the Vanity Fair version, the whole scene where he proposes to her
is different from the book. In the revisionist go round the
suggestion is that good Italian Catholics, even though they may
be murdering mobsters, don't believe in premarital sex.

More Hidden History

What are the new revelations about the Kennedys that merited
Exner's meeting with Smith for a catered dinner at the five star
Four Seasons Hotel in Newport Beach? There are two. First, she
forgot to add that Bobby's crimefighting campaign was a mirage.

Not only did he not mind JFK's White House meetings with
Giancana, he encouraged her in arranging them. For Vanity Fair,
she remembers RFK's words to her about the subject:
You know I used to be at the White House having lunch or
dinner with Jack, and Bobby would often come by. He'd
squeeze my shoulder solicitously and ask, "Judy, are you
O.K. carrying those messages for us to Chicago? Do you still
feel comfortable doing it?"
This about the man who had such heavy surveillance on Giancana
that the mobster went to court to stop those six FBI agents from
following him everywhere. Including the putting green of the golf

5996. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:13:44 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <16xfb4ideuqzha0g82hhbae8bdcjbc6a0e@4ax.com>
Source record: 20789
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

over all his children is a prime
motif of the book. The second theme that will be followed is the aforementioned female associations. The third repeating pattern the Blairs' established is the use of Kennedy's health problems as some kind of character barometer. That because Kennedy and his circle were not forthright about this, it indicates a covert tendency and a penchant for covering things up.

It would be easy to dismiss The Search for JFK as a slanted book, and even easier to argue that the authors had an agenda. Clay Blair was educated at Tulane and Columbia and served in the Navy from 1943-1946. He was a military affairs writer and Pentagon correspondent for Time-Life from 1949 to 1957. He then became an editor for the Saturday Evening Post and worked his way up to the corporate level of that magazine's parent company, Curtis Publications. Almost all of his previous books dealt with some kind of military figure or national security issue e.g. The Atomic Submarine and Admiral Rickover, The Hydrogen Bomb, Nautilus 90 North, Silent Victory: the U.S. Submarine War Against Japan. In his book on Rickover, he got close cooperation from the Atomic Energy Commission and the book was screened by the Navy Department. In 1969 he wrote a book on the Martin Luther King murder called The Strange Case of James Earl Ray. Above the title, the book's cover asks the question "Conspiracy? Yes or No!" Below this, this the book's subtitle gives the answer, describing Ray as "The Man who Murdered Martin Luther King." To be sure there is no ambiguity, on page 146 Blair has Ray shooting King just as the FBI says he did, no surprise since Blair acknowledges help from the Bureau and various other law enforcement agencies in his acknowledgements.

The Ray book is basically an exercise in guilt through character assassination. This practice has been perfected in the Kennedy assassination field through Oswald biographers like Edward Epstein and Priscilla Johnso

5997. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:20:31 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <hJFwc.214002$wC.472856@attbi_s02>
Source record: 20707
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

standards inevitably
leads to a blurring of history. With people like Kelley, Rivera, and Exner commenting, the Kennedys get inserted into a giant Torbitt Document of modern history. With people like Davis translating for them, RFK does not pursue Giancana, they are actually pals in MONGOOSE. The Kennedys agree with the Joint Chiefs: we should invade Cuba. And then escalate in Vietnam. Disinformation feeds on disinformation, and whatever the record shows is shunted aside as the tabloid version becomes "accepted history," to use Davis' phrase (p. 290). The point of this blurring of sources is that the Kennedys, in these hands, become no different than the Dulles brothers, or Nixon, or Eisenhower. In fact, Davis says this explicitly in his book(pp. 298-99). As I noted in the last issue, with Demaris and Exner, the Kennedys are no different than Giancana. And once this is pounded home, then anything is possible. Maybe Oswald did work for Giancana. And if RFK was working with Sam, then maybe Bobby unwittingly had his brother killed. Tragic, but hey, if you play with fire you get burned. Tsk. Tsk.

But beyond this, there is an even larger gestalt. If the Kennedys were just Sorenson-wrapped mobsters or C

5998. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:20:50 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <eGAoc.37582%PY0.2301@twister.rdc-kc.rr.com>
Source record: 20697
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

and the Post and
Ben Bradlee (who, as we shall see, also embraced Exner) opened
the flood gates to all kinds of National Enquirer type stories
about JFK's private life. Rumors about Monroe, numerous
secretaries, these all started to get tossed about. A prominent
one about to be recycled emerged just a year after Exner. It was
promulgated again by Bradlee's Post via The National Enquirer.

Mary Meyer

Mary Pinchot was the niece of that early conservationist hero
Gifford Pinchot. She married CIA officer, and Allen Dulles
prot�g�, Cord Meyer. Mary's sister was named Tony and was married
to Ben Bradlee. Mary and Cord divorced in 1956 and he later went
on to become a CIA - associated reporter for various papers
including the Chicago Tribune. In the fall of 1964, while walking
along the tow path of the C & O Canal in Georgetown, Mary Pinchot
Meyer was murdered by being shot through the face. A suspiciously
acting black man was apprehended nearby and was identified by a
witness as being the nearest person to Meyer before she was
killed. At the trial, the man was acquitted through the efforts
of a very good defense attorney, mainly due to the circumstantial
nature of the case. Many years after Mary's death, the National
Enquirer revealed that she had been a girlfriend of Kennedy.

Before getting into all the details of this story and its
aftermath, it is necessary to note a bit about Ben Bradlee's
actions in both the Exner and Meyer stories. Bradlee is
essential, not just because of his personal involvement in the
matters under discussion, but because he was the editor of the
Washington Post in 1976 when the Enquirer broke the story. As
with the Exner story, once the Meyer story broke, the Post gave
it its imprimatur by filling out certain elements of the story
and giving it respectab

5999. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:22:59 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <QfCac.847335%iH8.542521@okepread06>
Source record: 20768
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

part of the effort to
quadruple gasoline prices through their oil companies; David Rockefeller took part in the effort to get the American government to intervene in Chile in 1973; the Trilateral Commission, which the Rockefellers sponsored, funneled many of its members into the Carter administration; in 1979, Henry Kissinger and David Rockefeller convinced Carter to let the Shah of Iran into the country for medical treatment. The reaction in Iran helped give us Reagan-Bush. The rest, as they say, is history.

In comparing the two books, one is immediately struck by a difference in approach. Whatever the shortcomings of the Rockefeller book, there is a minimal reliance on questionable sources. And the concentration on individual lives very seldom extends into a pervasive search for sex and scandal. This difference extends to even the photos chosen for the two books. The Rockefeller book is fairly conventional with wide or half page group shots or portraits. In the Kennedy book, even the one page of group shots are tiny prints. The rest are wallet-sized head shots that when leafed through, give the impression of mug shots.

The accompanying text is suitable to the photo layout. There

6000. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:23:08 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <AwChc.74103_Dd.5215@fed1read05>
Source record: 20601
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

are
Israel-firsters: What is "good" for Israel is by definition "good" for
the United States. Dual loyalties indeed.11

In addition, it was the Chicago Straussian cabal of pro-Israeli Neo-Cons who set up a special "intelligence" unit within the Pentagon that was responsible for manufacturing many of the bald-faced lies, deceptions, half-truths, and sheer propaganda that the Bush Jr. administration then disseminated to the lap-dog U.S. news media12 in order to generate public support for a war of aggression against Iraq for the benefit of Israel and in order to steal Iraq's oil.13 To paraphrase advice Machiavelli once rendered to his Prince in Chapter XVIII of that book: Those who want to deceive will always find those willing to be deceived.14 As I can attest from my personal experience as an alumnus of the University of Chicago Department of Political Science, the Bible of Chicago's Neo-Con Straussian cabal is Machiavelli's The Prince. We students had to know our Machiavelli by heart and rote at the University of Chicago. As for the University of Chicago overall, its biblical Gospel is Allan Bloom's The Closing of the American Mind (1987).15 Of course Bloom was another prot�g� of Strauss, as well as a mentor to Wolfowitz. In his Bloom-biographical novel Ravelstein (2000) Saul Bellow, formerly on the University of Chicago Faculty, outed his self-styled friend Bloom as a hedonist, pederast, and most promiscuous homosexual who died of AIDS. All this was common knowledge at the University of Chicago, where Bloom is still worshiped and his elitist screed against American higher-education still revered on a pedestal. In Ravelstein Wolfowitz appeared as Bloom's prot�g� Philip Gorman, leaking national security secrets to his mentor during the Bush Sr. war against Iraq. Strauss hovered around the novel as Bloom's mentor and guru Professor Davarr. Strauss/Davarr is really the �minence grise of Ravelstein. With friends like Bellow, Bloom did not

6001. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:24:24 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <p0ene3eu7ia6b6eoad57iwdee8flmddi5s@4ax.com>
Source record: 20595
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

worked hard to cover up the true circumstances of
Kennedy's murder. About Exner's motives, I can only speculate.

Will Hersh have her now say that she saw Marilyn with Kennedy and
Giancana in Hyannis Port on a sail boat eating pizza? From
Anson's description of panting-dog Hersh, delivering Exner to him
was a little like giving Geraldo copy of Goddess.

Mega-Trasher, or Just Mega-Trash?

Hersh's book promises to be the mega "trash Kennedy" book. And,
like any hatchet man, Hersh tries to disguise his mission. In the
Vanity Fair article, his fellow workers on the ABC documentary
say, "there have been moments when, while recounting private acts
of kindness by JFK, Hersh has broken down and wept." (Anson p.
122) This from a man who intimidated witnesses with his phony
papers and waved them aloft while damning the Kennedys with them.
I believe his tears as much as I do the seance that Ben Bradlee
and Jim Angleton attended to speak with the spirit of Mary Meyer
(see Part One). At the end, Hersh joins in the con job: "I would
have been absolutely devoted to Jack Kennedy if I had worked for
him. I would have been knocked out by him. I would have liked him
a lot." (Ibid) With what Anson shows of Hersh, I actually believe
him on this score. He would have loved his version of Kennedy.

Anson's article begs the next question: who is Hersh? As is
common knowledge, the story that made Hersh's career was his
series of articles on the massacre of civilians at the village of
My Lai in Vietnam. Hersh then wrote

6002. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:25:41 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <38oba4abbuvouf8p02qefic8ceaeee2e6d@4ax.com>
Source record: 20730
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

55-91
(2002).

40. The Nurnberg Trial, 6 Federal Rules Decisions 69, 99-101 (1946).

41. Joseph E. Persico, Nuremberg 416-30 (1994).

42. Noam Chomsky, The New Military Humanism (1999).

43. Seymour M. Hersh, The Syrian Bet, New Yorker, July 28, 2003; Richard Sale, U.S. Syria Raid Killed 80, Washington Times, July 17, 2003.

44. David Stout, Bush, Speaking to Veterans, Says Iraq May Not be Last Strike, NYTimes.com, Aug. 26, 2003.

45. Geoff Simons, The Making of Iraq, 35 The Link, No. 5, at 12-13 (Dec. 2002); Institute for Public Accuracy, United Nations Security Council Resolution 1441: An Analysis 12 November 2002.

46. Francis A. Boyle, Foundations of World Order 1-24, 86-102 (1999).

47. USA On Trial: The International Tribunal on Indigenous Peoples and Oppressed Nations in the United States (Alejandro Luis Molina ed.1996); Noam Chomsky, Year 501: The Conquest Continues (1993).

48. Paul Kennedy, The Rise and Fall of the Great Powers (1987).

49. James Podgers, Greetings from Independent Hawaii, ABA Journal, June 1997, at 74.

50. See U.N. Security Council Resolution 1502 (2003).

51. James Petras, The Politics of the U.N. Tragedy, Rebeli&#65533;n, Aug. 24, 2003.

52. Francis A. Boyle, Is Bosnia the End of the Road for the United Nations?, 6 Periodica Islamica, No. 2, at 45 (1996).

53. Denis Halliday, The U.N. Failed the Iraqi People, Socialist Worker, Sept. 5, 2003. See also Karima Bennoune, 'Sovereignty vs. Suffering'? Re-examining Sovereignty and Human Human Rights Through the Lens of Iraq, 13 European Journal of International Law, No. 1, at 243-62 (2002).

54. Cynthia D. Wallace, Kellogg-Briand Pact (1928), 3 Encyclopedia of Public International Law 23

6003. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:26:21 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <MTUdf.177621-ec8.46228@twister.rdc-kc.rr.com>
Source record: 20677
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

The Hydrogen Bomb,
Nautilus 90 North, Silent Victory: the U.S. Submarine War Against Japan. In his book on Rickover, he got close cooperation from the Atomic Energy Commission and the book was screened by the Navy Department. In 1969 he wrote a book on the Martin Luther King murder called The Strange Case of James Earl Ray. Above the title, the book's cover asks the question "Conspiracy? Yes or No!" Below this, this the book's subtitle gives the answer, describing Ray as "The Man who Murdered Martin Luther King." To be sure there is no ambiguity, on page 146 Blair has Ray shooting King just as the FBI says he did, no surprise since Blair acknowledges help from the Bureau and various other law enforcement agencies in his acknowledgements.

The Ray book is basically an exercise in guilt through character assassination. This practice has been perfected in the Kennedy assassination field through Oswald biographers like Edward Epstein and Priscilla Johnson McMillan. Consider some of Blair's chapter headings: "A Heritage of Violence," "Too Many Strikes Against Him," "The Status Seeker." In fact, Blair actually compares Ray with Oswald (pp. 88-89). In this passage, the author reveals that he also believes that Oswald is the lone assassin of Kennedy. He then tries to imply that Ray had the same motive as his predecessor: a perverse desire for status and recognition.

Later, Blair is as categorical about the JFK case as he is about the King case:
In the case of Joh

6004. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:27:39 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <e8eil4df3un4e1ceae87opxbe5ybfauf2u@4ax.com>
Source record: 20665
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

and nothing more can happen to me,
I want to be completely honest. I don't think I should have
to die with the secret of what I did for Jack Kennedy, or
what he did with the power of his presidency. I feel that I
am finally free of the past.

Exner's 1997 Version

I hope Exner sued her doctor, because ten years later she's still
with us. She now turns up in the pages of the January 1997 Vanity
Fair which, unembarrassed, again bills her as "facing her death."

This time she was teamed with another questionable expert on
Kennedy's Cuba policy - Hollywood gossip columnist Liz Smith. And
evidently, the previous fear of death wasn't enough to squeeze
the whole story out of her. She still has a few goodies to add.

The choice of Smith in 1997 is as revealing as Demaris in 1977
and Kelley in 1988. Smith writes for the New York Post, which is
literally a tabloid in both format and approach. Like Kelley,
Smith is a big fan of Sy Hersh. In fact, her column has released
several "teaser" items about his upcoming book. In the past she
has also flacked for Tony Summers. What do those two writers have
that other Kennedy researchers, say John Newman, do not? They
have both pushed the angle that the Kennedys were somehow
involved with the death of Marilyn Monroe. Smith dutifully
mentions both authors in her Vanity Fair piece and writes, as
fact, that RFK was at Marilyn's the day she died. Exner herself
claims that Summers has offered to supply a new "foreword should
she write another book" and Smith sent Exner to see Hersh who,
predictably, also endorses her story.

In the article, Smith seems conscious of her questionable
qualifications to address the serious subjects of Kennedy and
Cuba and the Church Committee. Throughout, she sprinkles in
little aphorisms to neutralize any attacks. She quotes Oscar
Wilde (not famous for his history books) when

6005. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:27:43 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <BuDmf.50688_Cd.6173@fed1read05>
Source record: 20695
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Then on 26 August
2003 President Bush Jr. told the American Legion Convention that he was fully prepared to launch more "pre-emptive" attacks against his chosen enemies around the world.44 So Bush Jr. clearly sketched out on the horizon the prospect of more acts of aggression at the very opening of his 2004 presidential election campaign. Will Bush Jr. further exploit aggression and warfare in order to win his very first U.S. presidential election? Or will he steal the U.S. Presidency from the American People as he did in 2000? Or perhaps some combination of both strategies? His Rasputin Karl Rove will know for sure. Belligerent Occupation

When the Bush Jr. administration's aggression against Iraq was over, the United States and the United Kingdom became the "belligerent occupants" of Iraq in accordance with, and subject to the requirements of, the laws of war. Succinctly put, these can be found in the Fourth Geneva Convention of 1949, its Additional Protocol One of 1977, the Hague Regulations of 1907, and U.S. Army Field Manual 27-10 (1956). Nevertheless, soon thereafter the Bush Jr. administration made it crystal clear that they were going to remake Iraq in their own image and thus not pay the least bit of attention to the laws of war: e.g., "privatization" of the Iraqi economy, including and especially its oil industry; drafting a new constitution for Iraq; re-writing Iraq's laws; establishing ad hoc war crimes tribunals along the lines of their kangaroo courts in Guantanamo; de-Baathification; indoctrinating Iraqi schoolchildren with American propaganda; etc. Putting the future of Iraq up for sale to the lowest American (and then British and Israeli) bidders. Even

6006. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:27:58 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <EeDyb.16037-Ee.5261@fed1read05>
Source record: 20719
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

beach answering that kind of question with
Bobby staring a hole through you.

By 1963, after the Bay of Pigs, the Missile Crisis and the cries for escalation in Vietnam, Kennedy was moving toward the Sorenson-Schlesinger side of the White House. By 1968, RFK was further to the left than that, being hooked up with labor leaders like Walter Reuther and Cesar Chavez. As Otis Chandler, a firm member of the establishment, said after Bobby's death: "I guess there's no one to stand up for the weak and the poor now." That memory is now being replaced by those of RFK cavorting with Monroe on the beach; of JFK drinking martinis with Monroe's buddy Giancana; and the Kennedys trying to take her life as they tried with Castro.

In the Anson piece, Hersh talks about changing the way people think about the Kennedys. Talk about reversing the Church Committee. That was just the beginning. These people could teach Orwell something.

What will the future bring? Will Exner, still dying of cancer, demand a DNA sample from John Kennedy Jr. to prove Jackie was really his mother? Will Summers file a lawsuit demanding the government turn over RFK's private snuff film of Monroe's murder? Will Hersh now say that he was duped on the Monroe docs but now he has the real McCoy: it was Jayne Mansfield all along. With Liz Smith as the moderator, satire is impossible in this field.

But down deep, submerged but still present, there is a resistance to all this. The public knows something is wrong. Two years ago, CBS and the New York Times conducted a poll which asked the respondents: If you could pick a President, any President, which one would you choose to run the country today? The winner, in a landslide, was John F. Kennedy who doubled the tally of the second place finisher. In 1988, Rolling Stone surveyed the television generation, i.e. the below forty group, on their diverse opinions and attitudes.

6007. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:30:08 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <UcBea.817146$dA8.042845@okepread06>
Source record: 20783
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Fundies, Feddies, and Con-Artists It is now a matter of public record that immediately after the terrible tragedy of 11 September 2001, U.S. Secretary of War Donald Rumsfeld and his pro-Israeli "Neoconservative" Deputy Paul Wolfowitz began to plot, plan, scheme and conspire to wage a war of aggression against Iraq by manipulating the tragic events of September 11th in order to provide a pretext for doing so.1 Of course Iraq had nothing at all to do with September 11th or supporting Al-Qaeda . But that made no difference to Rumsfeld, Wolfowitz, their Undersecretary of War Douglas Feith, Undersecretary of State John Bolton, and the numerous other pro-Israeli Neo-Cons inhabiting the Bush Jr. administration. These pro-Israeli Neo-Cons had been schooled in the Machiavellian/Nietzschean theories of Professor Leo Strauss who taught political philosophy at the University of Chicago in its Department of Political Science. The best expos&#65533; of Strauss's pernicious theories on law, politics, government, for elitism, and against democracy can be found in two scholarly books by the Canadian Professor of Political Philosophy Shadia B. Drury.2 I entered the University of Chicago in September of 1968 shortly after Strauss had retired. But I was trained in Chicago's Political Science Department by Strauss's foremost prot&#65533;g&#65533;, co-author, and later literary executor Joseph Cropsey. Based upon my personal experience as an alumnus of Chicago's Political Science Department (A.B., 1971, in Political Science), I

6008. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:30:20 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <wNIud.643308$mD.243388@attbi_s02>
Source record: 20752
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

> >
> >I replied the same places you have.
> >
> >jim menning
> >
>
> You are a moron Jim.
>
> Get a clue

Back OT, I always liked the look of the Allen Bradly carbon comps, really lit up the underside of an audio amp. The only drawback, other than resistance shift, I remember hearing that they were quite noisy as plate resistors. Maybe so, but there is a heap of carbon comps out there!

And that comment to Jim Menning was uncalled for. Jim will forget more accidently than you will _ever_ know.
Tom

6009. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:31:34 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <10apq0fcaaqiee1e57afycn5eafhic4m2d@4ax.com>
Source record: 20666
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Nations Emergency Force (UNEF) to the Sinai in order to facilitate the withdrawal of aggressor military forces by the United Kingdom, France and Israel that had illegally attacked and invaded Egypt in their joint and severable Nuremberg Crime against Peace for the purpose of inflicting "regime change" against Egyptian President Nasser.62

The Bush Jr. pro-consul in Iraq Paul Bremer and his Iraqi puppet council under the pro-Israeli Chicago Straussian Neo-Con CIA asset Chalabi should be replaced by a U.N. Transitional Authority reporting directly to the U.N. Trusteeship Council (not the U.S. co-opted U.N. Security Council) in accordance with Chapter XIII of the U.N. Charter. The Iraqi People can then proceed to exercise their international legal right to self-determination for themselves in order to decide their own political, economic, constitutional and legal future as they see fit - not one pre-selected for them by the pro-Israeli Straussian Neo-Cons and the Big-Oil operatives of the Bush Jr. administration who were responsible for fomenting this criminal war of aggression against Iraq in the first place. America for the Americans Otherwise, U.S., U.K. and foreign military occupation forces will be facing another type of Vietnam War situation. Iraq could readily become a combination of Tonkin Gulf, L.B.J., Vietnam, Nixon, Cambodia, Watergate, and Impeachment63 all over again, rolled into one, and acce

6010. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:33:01 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <aFAcd.23888_EO2.5466@twister.rdc-kc.rr.com>
Source record: 20619
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

and recycle another thrashing.
Mobsters and those in their employ, CIA officers and their assets, rabid right-wingers et. al. Escorted by these writers, they now do their dances over the graves of the two men they hated most in life and can now revile in death. There is something Orwellian about this of course.

The converse of this thesis is also true. The voices the Kennedys symbolized are now squelched. Collier and Horowitz are intent on never letting the ghost of the sixties reappear. The poor, the weak, minorities, and the left's intelligentsia must not be unsheathed again. (As Todd Gitlin notes in his book The Sixties, on occasion, the Kennedy administration actually had SDS members in the White House to discuss foreign policy issues.) The image of JFK on national television giving hell to the steel companies; of Kennedy staking out his policy for detente at American University; of RFK grilling Sam Giancana and Jimmy Hoffa; of Bobby going through the personnel list at the State Department to be sure there was no Dulles still on the payroll; these images have to be erased. Most of all, the RFK of 1965-68 witgry at the perversion of his brother's policies, must be subverted. Who of the elite would want people to remember RFK saying these words:
What the Alliance for Progress has come down to then is that [the native rulers] can close down newspapers, abolish Congress, fail religious opposition, and deport your political enemies, and you'll get lots of help, but if you fool around with a U.S. oil company, we'll cut you off without a penny. Is that right?

It was no day at the beach answering that kind of question with Bobby staring a hole through you.

By 1963, after the Bay of Pigs, the Missile Crisis and the cries for escalation in Vietnam, Kennedy was moving toward the Sorenson-Sc

6011. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:33:31 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Nyvpc.02385$cU.83206@bignews3.bellsouth.net>
Source record: 20686
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

war criminal.9 According to his
own public estimate and boast before the American Enterprise Institute, President Bush Jr. hired about 20 Straussians to occupy key positions in his administration, intentionally taking offices where they could push American foreign policy in favor of Israel and against its chosen enemies such as Iraq, Iran, Syria, and the Palestinians.10 Most of the Straussian Neo-Cons in the Bush Jr. administration and elsewhere are Israel-firsters: What is "good" for Israel is by definition "good" for the United States. Dual loyalties indeed.11

In addition, it was the Chicago Straussian cabal of pro-Israeli Neo-Cons who set up a special "intelligence" unit within the Pentagon that was responsible for manufacturing many of the bald-faced lies, deceptions, half-truths, and sheer propaganda that the Bush Jr. administration then disseminated to the lap-dog U.S. news media12 in order to generate public support for a war of aggression against Iraq for the benefit of Israel and in order to steal Iraq's oil.13 To paraphrase advice Machiavelli once rendered to his Prince in Chapter XVIII of that book: Those who want to deceive will always find those willing to be deceived.14 As I can attest from my personal experience as an alumnus of the University of Chicago Department of Political Science, the Bible of Chicago's Neo-Con Straussian cabal is Machiav

6012. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:33:41 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <OfFac.735365%oR7.412564@okepread06>
Source record: 20776
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

is apparently off limits for Ron. If
he drew attention to his lack of curiosity on this matter, it
would hint that something is being papered over in order to
conceal a point.

If that were so, then a previous occurrence in Jim Truitt's
career would bear mentioning, since it quite closely resembles
what he did later in 1976. In August of 1961, Truitt had called
Bradlee and said he had evidence that Kennedy had been previously
married before his wedding to Jackie, and that this fact had been
covered up. Both Bradlee and Truitt pursued the story. But before
they printed it they asked Kennedy about it. He referred them to
Pierre Salinger, his press secretary. Salinger had already heard
the charge from rightwing commentator Fulton Lewis. He had all
his points lined up and proved the story false. Bradlee's account
in Conversations With Kennedy (pp. 43-49) seems to suggest that
Truitt and Bradlee still worked on the story after they were
shown it was wrong.

Also intriguing is a flourish added in Rosenbaum's version, which
appears heavily reliant on the Truitts and Angletons as sources.
Rosenbaum writes that Mary's diary, although usually laid upon
her bedroom bookcase, was found in a locked steel box in her
studio. Rosenbaum doesn't probe as to why it was not found in its
usary&resting place. The locked steel box is not a part of any
other version of the story I know, including Tony Bradlee's, and,
in all versions, she supposedly found the diary. Of course, a
locked box suggests intrigue, but it strains reality. Are we to
believe that every time Mary wanted to make

6013. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:34:18 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <16euh2cdavktay3t08afhfa6exulod0l3b@4ax.com>
Source record: 20735
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

going to make me look like a hypocrite. Also, it will compromise my case against this guy in court when he shows the judge that photo of us three sitting here." Finally, Kelley has no questions about a glaring inconsistency in her scenario. In the course of these ongoing meetings, probably at the first one, wouldn't nice guy Sam say, "Jack I really appreciate the dinner, but this is all kind of redundant. See, I'm already working with Bob Maheu at CIA to kill Fidel." Evidently, Exner was so convincing that neither Kelley nor her editors ever entertained any doubts. Or to hopeless cynics like myself, maybe they didn't want to blow the hundred grand they had invested in their cover story.

Kelley did ask one pertinent question. Namely, why did Exner not tell Demaris these startling details back in 1977? Why did she wait eleven years to bare her soul? Exner says she was afraid and needed to protect herself. Unfortunately, this rings a bit hollow since 1) Giancana and Roselli were both dead when she wrote her book, 2) the Church Committee spilled all the beans on

6014. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:35:15 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <dBCac.41466%BO0.3312@twister.rdc-kc.rr.com>
Source record: 20615
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

have been so
naive for so long. And it is ironic that ABC should use 20/20 to
expose a phenomenon that it itself fueled twelve years ago.

What happened on September 25th was the most tangible
manifestation of three distinct yet overlapping journalistic
threads that have been furrowing into our culture since the
Church Committee disbanded in 1976. Hersh's book would have been
the apotheosis of all three threads converged into one book. In
the strictest sense, the convergent movements did not actually
begin after Frank Church's investigation ended. But it was at
that point that what had been a right-wing, eccentric, easily
dismissed undercurrent, picked up a second wind-so much so that
today it is not an eccentric undercurrent at all. It is accepted
by a large amount of people. And, most surprisingly, some of its
purveyors are even accepted within the confines of the research
community.

The three threads are these:
1. That the Kennedys ordered Castro's assassination, despite
the verdict of the Church Committee on the CIA's assassination
plots. As I noted last issue, the committee report could find no
evidence indicating that JFK and RFK authorized the plots on
Fidel Castro, Rafael Trujillo of the Dominican Republic, or Ngo
Dinh Diem of South Vietnam.
2. That the Kennedys were really "bad boys," in some ways as
bad as Chicago mobsters or the "gentleman killers" of the CIA.

Although neither JFK nor RFK was lionized by the main centers of
the media while they were alive, because of their early murders,
many books and articles were written afterward that presented
them in a sympathetic light, usually as liberal icons. This was
tolerated by the media establishment as sentimental sop until the
revelations of both Watergate and the Church Committee. This
"good guy" image then needed to be altered since both those
crises seemed to reveal that the Kennedys were actually di

6015. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:35:41 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <OPUob.202443_ed3.21387@twister.rdc-kc.rr.com>
Source record: 20760
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

sole
A shared security
A lesser role
on a road that may be harder

than one on which
we give all directions
but one where corporate interests
are tempered by dissention
and people come first.

It's not about Iraq
Saddam or the bomb
It's about McDonalds
versus the Imam
lucre or culture

Unilatateral Empire or
global democracy
"Liberating Iraq"?
Complete hypocrisy
Liberation by vulture.

On September 25, 1997, ABC used its news magazine program 20/20 to take an unusual journalistic step. In the first segment of the program, Peter Jennings took pains to discredit documents that had been about to be used by its own contracted reporter for an upcoming show scheduled for broadcast. The contracted reporter was Seymour Hersh. The documents purported to show a secret deal involving Marilyn Monroe, Sam Giancana, and President John F. Kennedy. They were to be the cornerstone of Hersh's upcoming Little, Brown book, The Dark Side of Camelot. In fact, published reports indicate that it was these documents that caused the publisher to increase Hersh's advance and provoke three networks to compete for a television special to hype the book. It is not surprising to any informed observer that the documents imploded. What is a bit surprising is that Hersh and ABC could have been so naive for so long. And it is ironic that ABC should use 20/20 to expose a

6016. Re: Wrong S-meter in Hallicrafters SX-28?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:36:13 UTC
From: Randy or Sherry Guttery <comcents@bellsouth.net>
Message-ID: <Gyyof.21586%bI.40846@bignews3.bellsouth.net>
Source record: 20599
Cross-posted to: news.admin.net-abuse.email,rec.antiques.radio+phono,rec.radio.amateur.boatanchors

Committee disbanded in 1976. Hersh's book would have been
the apotheosis of all three threads converged into one book. In
the strictest sense, the convergent movements did not actually
begin after Frank Church's investigation ended. But it was at
that point that what had been a right-wing, eccentric, easily
dismissed undercurrent, picked up a second wind-so much so that
today it is not an eccentric undercurrent at all. It is accepted
by a large amount of people. And, most surprisingly, some of its
purveyors are even accepted within the confines of the research
community.

The three threads are these:
1. That the Kennedys ordered Castro's assassination, despite
the verdict of the Church Committee on the CIA's assassination
plots. As I noted last issue, the committee report could find no
evidence indicating that JFK and RFK authorized the plots on
Fidel Castro, Rafael Trujillo of the Dominican Republic, or Ngo
Dinh Diem of South Vietnam.
2. That the Kennedys were really "bad boys," in some ways a

6017. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:36:37 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <oOIqc.370643$iC.563631@attbi_s02>
Source record: 20691
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

April 25, 2002.

7. See Greg Palast, The Best Democracy Money Can Buy (2003), at 5 et seq.

8. See Chomsky on Miseducation (Donald Macedo ed. 2000).

9. Francis A. Boyle, Take Sharon to The Hague, Counterpunch.org, June 6, 2002.

10. White House Press Release, President Discusses the Future of Iraq, Washington Hilton Hotel, Feb. 26, 2003.

11. Nasser H. Aruri, Dishonest Broker, 193-216 (2003). See also Tanya Reinhart, Israel/Palestine (2002); Cheryl A. Rubenberg, The Palestinians (2003).

12. Norman Solomon, The Habits of Highly Deceptive Media (1999); Noam Chomsky, Media Control (1997).

13. Seymour M. Hersh, Selective Intelligence, New Yorker, May 8, 2003; Michael Lind, The Weird Men Behind George W. Bush's War, New Statesman - London, April 7, 2003; Julian Borger, The Spies Who Pushed for War, The Guardian, July 17, 2003.

14. Machiavelli, The Prince 147 (M. Musa trans. & ed. 1964): ". . . and men are so simple-minded and so dominated by their present needs that one who deceives will always find one who will allow himself to be deceived." This Bilingual Edition of The Prince by Mark Musa was the one preferred by Joseph Cropsey to teach us students.

15. But

6018. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:37:32 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <AoFuf.38633$Ab.8852@fed1read05>
Source record: 20775
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

builds another scaffolding: he now postulates that Exner was Kennedy's conduit to the CIA-Mafia plots to kill Castro (Ibid p. 324). What is breathtaking about this is that this is something that not even Exner had uttered yet, at least not for dissemination. And she won't until her get-together with Kitty Kelley in the February 1988 cover story for People. This curious passage leads one to think that Davis may have planted the seed from which the Kelley story sprouted.

To go through the entire Davis book and correct all the errors of fact, logic, and commentary would literally take another book. But, in line with my original argument about anti-Kennedy biography, I must point out just two parts of Davis' discussion of JFK's Vietnam policy. The author devotes a small chapter to this subject. In his hands, Kennedy turns into a hawk on Vietnam.

Davis writes that on July 17, 1963, Kennedy made "his last public utterance" on Vietnam, saying that the U.S. was going to stay there and win (p.374). But on September 2, 1963, in his interview with Walter Cronkite, Kennedy states that the war is the responsibility of "the people of Vietnam, against the Communists." In other words, they have to win the war, not Americans. Davis makes no mention of this. Davis similarly ignores NSAM 111 in which Kennedy refused to admit combat troops into the war, integral to any escalation plan, and NSAM 263, which ordered a withdrawal to be completed in 1965. This last was published in the New York Times (11/16/63), so Davis could have easily found it had he been looking.

In light of this selective presentation of the recor

6019. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:38:10 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <CeAqc.703571%eF8.004121@okepread06>
Source record: 20717
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

lots of foundation money, the pair arranged a
"Second Thoughts" conference in Washington. This was basically a
meeting of "reformed" sixties liberals bent on attacking that
decade and anyone who wished to hold it up as an era of
excitement and/or progressive achievement. Peretz attended that
conference. Later, they sponsored another conference entitled
"Second Thoughts on Race in America." This might have been called
the Washington Post take on race in the eighties since it
featured such Kay Graham-Ben Bradlee employees as Richard Cohen,
Juan Williams, and Joe Klein. Today, these two see themselves as
armed guards protecting America from any renaissance of sixties
activism after Reagan. They are quite open about this and
Kennedy's role in it in Destructive Generation: "Just as
Eisenhower's holding action in the Fifties led to JFK's New
Frontier liberalism in the Sixties...so the clamped-down
Reaganism of the Eighties has precipitated the current radical
resurgence...." Is one to conclude that Clinton is a radical? Was
the Kennedy book a put-up job to place them over the top with
their right-wing sponsors? Or do they really find Kitty Kelley
credible? Could they really not have known that Priscilla Johnson
McMillan was doing the same thing with Kennedy that she had
recently don

6020. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:38:18 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <UfEue.078826_iN5.403633@okepread06>
Source record: 20679
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

this information, and
the inferences, to dismiss The Search for JFK. I could even add
that Blair's agent on his Kennedy book was Scott Meredith, who
was representing Judith Exner at the time. But I won't go that
far. I may be wrong, but in my opinion I don't think the book can
be classified as a deliberate distortion or hatchet job. Although
the authors are in some respects seeking to surface unflattering
material, I didn't feel that they were continually relying on
questionable sources or witnesses, or consistently distorting or
fabricating the record. As I have mentioned, the book can be
criticized and questioned-and dismissed-on other grounds, but, as
far as I can see, not on those two.

Dubious Davis

Such is not the case with John Davis' foray into Kennedy
biography. The Kennedys: Dynasty and Disaster 1848-1983, was
published in 1984, before Davis became the chief spokesman for
the anti-Garrison/Mob-did-it wing of the ramified assassination
research community. In its very title, his book is deceptive in a
couple of interesting ways. First, from the dates included, it
implies that the book will be a multigenerational family saga
tracing the clan from Joe Kennedy's parents down to youngest
brother Teddy. But of the book's 648 pages of text, about 400
deal with the life and death of John F. Kennedy. And more than
half of those deal with his presidency. In no way is the book an
in-depth family profile. Secondly, as any school boy knows, the
word dynasty denotes a series or succession of at least three or
more rulers. So Jack Kennedy's two years and ten months as
president constitute the shortest "dynasty" in recorded history.
In reality, of course, it was not a dynasty at all and the
inclusion of the word is a total misnomer.

But there is a method to the misnoming. For Davis, it is
necessary to suggest a kind of "royal family" ambience to the
Kennedys and, with it, the accompanying aura of familial and
assumed

6021. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:42:30 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <DoEnd.06534%Ea.5285@fed1read05>
Source record: 20779
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

led him to the home of none other
than Richard Helms (Ibid, p. 289). Helms told Davis, "that he
believed Bissell was correct, that, knowing him, he would not
commit perjury before a Senate committee." (Ibid). Davis leaves
out the fact that perjury is precisely what Helms committed
before a Senate committee in 1973 about CIA involvement in Chile.

He also fails to tell the reader anything about the Helms-Bissell
relationship, which makes his "vouching" for Bissell almost
humorous. When the two were in the CIA, there were few rivalries
more pronounced and few resentments more public than the one
between Bissell and Helms, who resented his boss because Bissell
kept him out of the loop on some operations. Helms, according to
Evan Thomas' The Very Best Men, was happy to see the Bay of Pigs
capsize because it meant Bissell would be out and that Helms
would move up (p. 268). So, to most objective readers, if Helms
has now switched to endorsing Bissell, there must be some
extenuating circumstances involved. There are, and again, Davis
does not tell the reader about them. As the Inspector General's
report tells us, when Dulles and Bissell began cleaning out their
desks, a new team took over the Castro plots, namely Bill Harvey
and Ted Shackl

6022. Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:44:37 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <V_Iud.8391$0r.3677@newsread1.news.pas.earthlink.net>
Source record: 20753
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

If there are any old sewer-pipe Radiomen (capitol "R") among you (if you have to ask, then you ain't one), here's something I had to share with you. Tribute to an old shipmate by Bob 'Dex' Armstrong

- -

Vic Casciola, Radioman, Shipmate.

Late one evening, before our last reunion, I got a phone call. When I heard the voice, years melted away.

"Dex... Vic Casciola... You remember me?"

Did I remember Vic? Does a hobby horse have a hickory dick? You bet I remember Vic!!

Vic had a medical condition that erased a lot of his memory and was phoning to see if I thought the lads would recall who he was. He didn't want to show up at the reunion if nobody would remember him. He also wanted his son to know that long ago, his dad rode the boats.

So, this is for his son. It's not much... Others could do better. I'm not articulate enough to capture on paper the unique, one-of-a-kind shipmate that was Vic. All I want to do is validate Vic's credentials.

Vic arrived on Requin wearing paratrooper wings over his ribbons. Paratrooper wings and Silver Dolphins... Talk about double-dipping lunatics.

Vic was a radioman... Make that triple-dipping lunacy. He was the absolute master of the "speed key." A contraption radio guys used to tap out flips and blips that to fellow practitioners of flip and blip transmission, could be translated into communication understood by normal members of the human race. Vic could pound out stuff at a rate that constantly frustrated his recipients. Many nights, radiomen receiving Vic's "heat" would have to tell him to hold up until they could hunt up some poor devil who could read at his rate... Like going to find a catcher for Nolan Ryan's fast ball. Vic could bang out code faster than Gypsy Rose could pop a garter snap.

He was amazing. He was also a master at sneaking stuff into official traffic. In the old days, boat sailors didn't get fifty word 'poopy-grams'... We got 'Little Orphan Annie drops' and anything you could con a radioman to sneak into a message after he caught up on ALLNAV transmissions.

A 'Little Orphan Annie drop' came from naval aviators. The good ones, God bless 'em, would go to the tender, collect your mail, put it into a cleaned up paint can along with a couple of recent newspapers, a dog-eared Playboy, and two or three sports magazines. They would tape the contraption up and drop it to you

when you were surfaced.

They would fly over and yell stuff over the radio,

"Mark center... Mark ringer..."

And out of the bottom of a P2V would come a tumbling can. Lookouts would cheer and the can would slam into the swells.

If you were lucky, someone on deck would fish out the can with a boathook, mail would be distributed in the control room and we would spike the morale-meter.

If you were unlucky, the sunovabitch would sink... And set up housekeeping with crabs and a lot of German U-Boat crews. One Christmas, we lost a can on a three contraption drop. I later learned that a port wine soaked, pecan loaded fruitcake my aunt sent me, had been misdirected to the deck force of the Titanic.

That brings us back to method two of clandestine shore communication... Vic Casciola and his magical speed key. The poor bastards in the Orion radio shack would get stuff like this...

"REQUIN ETA 1600Z... REQUIRE WELDER FOR DECK DAMAGE ON STAND BY... PHONE 319-6247 FOR RESULTS OF LITTLE LEAGUE SERIES... REQUIN TO DEPART NORFOLK 0800Z 031561... WILL REQUIRE STORES, TWO WEEKS... FUEL... CHARTS ACCORDING TO OP ORDERS... PHONE 319-4670 TELL MARY DAD WILL FUND PROM DRESS... WILL LOAD 2 MK37 TORPEDOES... HAVE INJURED MAN TO TRANSFER NORFOLK NAVAL HOSPITAL REQUIRE TRANSPORT... PATIENT AMBULATORY... PHONE 319-4026 OBTAIN RESULTS PREGNANCY TEST... WILL NEED NEST ASSIGNMENT AND LINE HANDLERS... (pause)... WILL EXPECT ANSWERS NEXT TRANSMISSION"

Magic Man could get everything from clothing measurements to racing results and the wardroom never knew.

Vic could fall asleep in the middle of a bar brawl. We didn't know that it was probably an early indication of his later medical problem.

Once, the diving officer was told that Vic was asleep on watch in the radio shack. Major no-no. When the diving officer went to the shack, there was Cassiola wearing headphones with his eyes closed.

"Casciola... You asleep?"

"No sir."

Never opened his eyes.

"Well, what in the hell are you doing with your eyes closed?"

"Checking my eyelids for holes."

The worst duty on Requin was having the below deck watch and having to wake Vic up. The sonuvabitch could sleep through the last five minutes of a hocky game, a five hundred pound bomb drop and the second coming of Christ. The COB once said if Vic had been at Pearl Harbor on December 7, 1941, he would have slept through

it. I would rather have taken raw meat from a half-starved Bengal tiger than have been sent to separate Vic from his rack. It ranked up there with the most delicate surgical procedures... You had to remove the flashcover from Vic's back without getting your lights punched out. We toyed with the idea of doing it electrically, but how could you wire up a guy who could have the tender phone your mom to wish her a happy birthday?

Vic Casciola... Did we remember you?

Hell no.

Everyone wore Dolphins, paratrooper wings, sent code at the speed of light and slept like a bank vault.

--

http://www.home.earthlink.net/~k0hb

6023. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:48:28 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <MxFed.53088_Af.2134@fed1read05>
Source record: 20714
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Gary Wills a book titled Jack
Ruby. The book is, to say the least, a rather shallow portrait of Ruby based on a string of conversations with people the nightclub owner worked with. The profile that emerges is in total concordance with the Warren Commission view of Ruby as a dim, emotional, hustler who killed Oswald because he admired Jack and Jackie so much and wished to spare the widow the ordeal of a trial. Other events are also in line with the Warren Report: the shooting is from the sixth floor, Oswald killed Tippit, Ruby went straight down the Commerce street ramp on November 24th to kill Oswald.

The authors' honesty and acuity are quite suspect in that one of their chief sources is Dallas Deputy DA Bill Alexander, notorious for his close relationship with FBI-CIA journalist and cover-up artist Hugh Aynesworth. Striking also is the fact that they described one of the doctors treating Ruby as "having performed LSD experiments on an elephant" and left it at that. If they would have dug a little deeper, they would have found out that the man was longtime CIA doctor Louis J. West, who also treated Aldous Huxley. It was West's diagnosis that Ruby was a "can

6024. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:48:46 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <ObFab.723580$iO6.677011@okepread06>
Source record: 20722
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Nixon's Last Cover
Up." In spite of this, at times Hersh actually did favors for the White House. As Ron Rosenbaum describes in Travels with Dr. Death, Hersh circulated some dirt on Dan Ellsberg (p. 294).

Anson mentions a famous anecdote about Hersh's reporting on Watergate (p. 107). Hersh got wind of a man involved in the Watergate caper by the name of Frank Sturgis. Sturgis was getting ready to talk during the early stages of the unfolding Watergate drama. Sturgis was working with Andrew St. George, a good, relatively independent journalist. The pair were going to write a book about Sturgis' experience in Watergate, but Hersh threatened to expose them first if they did not cooperate with him. In return, Hersh promised not to name St. George and to run the completed article by them first. St. George kept his side of the deal. Hersh broke his. St. George was named in the piece twenty-three times.

But there is another aspect to this story not mentioned by Anson. When St. George did publish a piece on Watergate in Harper's, it was based on his talks with another Watergate burglar, Eugenio Martinez. It gave strong indications of the CIA's role in Watergate, and that Howard Hunt was a double agent inside the Nixon camp. A few years later, in High Times (April 1977) sans Hersh, Sturgis now spoke. He depicted Watergate as a war not with Sam Ervin and the Post on one side and Nixon on the other; but as the CIA versus Nixon. None of this was in Hersh's piece, which presented the typical White Hous

6025. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:48:53 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <UoFia.06620$Ab.3470@fed1read05>
Source record: 20598
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Edwin Walker in April of 1963, thus
allowing that crazed Communist Oswald to escape and later kill
JFK. This piece of rant has been modified later to fit into the
stilted mosaics of people like Davis and Waldron. What makes it
so fascinating is that, through the FBI's own files, we now have
evidence that Capell was deliberately creating a fiction: he had
information that Oswald was not a communist, but a CIA agent.

The second point worth examining about Capell's screed is the
part where he begins laying out the "conspiracy" to kill Marilyn,
specifically, RFK's motive for murder. Capell writes:
But what if she were helped along into the next world by
someone who would either benefit financially or who feared
she might disclose something he wished to conceal. Suppose,
for example, a married man were involved, that he had
promised to marry her but was not sincere. Suppose she had
threatened to expose their relationship (p. 28)

This is as specific as Capell gets in outlining his reason for
the "conspiracy." I wondered where he got the idea of Monroe's
"going public" about an affair. As many writers have pointed out,
this would have been quite out of character for her. Something
that Jim Marrs recently sent me may help explain it. He sent me
the full text of a memo that he references in his current book,
Alien Agenda. The memo supposedly reports on information gleaned
from an FBI wiretap of Dorothy Kilgallen's phone. The document
went from the FBI to the CIA, where it was signed by James
Angleton. In it, a man named Howard Rothberg is quoted as saying
that Monroe had conversations with the Kennedy brothers on top
secret matters like the examination of captured outer space
creatures, bases inside of Cuba, and of President Ken

6026. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:53:45 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <58ada6baeybbgc0e53obalb6coamya3c0f@4ax.com>
Source record: 20628
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

or who feared
she might disclose something he wished to conceal. Suppose,
for example, a married man were involved, that he had
promised to marry her but was not sincere. Suppose she had
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from an FBI wiretap of Dorothy Kilgallen's phone. The document
went from the FBI to the CIA, where it was signed by James
Angleton. In it, a man named Howard Rothberg is quoted as saying
that Monroe had conversations with the Kennedy brothers on top
secret matters like the examination of captured outer space
creatures, bases inside of Cuba, and of President Kennedy's plans
to kill Castro. He also said that she was talking about a "diary
of secrets" (quotes in original) that she had threatened RFK with
if he brushed her off. When I got this memo, I was struck by its
singular format. I have seen hundreds of CIA documents, m

6027. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:54:24 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <UfBpc.628770$uO6.464576@okepread06>
Source record: 20716
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Just as Newman corrected the Vietnam record
in 1992, his long-awaited book Kennedy and Cuba will do much to
correct these dubious assertions.

"Liberal" Turncoats:
Collier and Horowitz

The same year that the Davis book appeared, another anti-Kennedy book was published. It was entitled The Kennedys: An American Drama, and was written by Peter Collier and David Horowitz. These two were both former editors at the liberal Ramparts publication.

After the magazine folded, both began to write biographies of famous American families while on their way from the left to the extreme right. In order, the pair examined the Rockefellers, the Kennedys, the Fords, and the Roosevelts. As with Davis, it is interesting to note the difference in their treatments of the Rockefellers (1976) and the Kennedys (1984). In the earlier book, the authors note toward the end that they had access to the Rockefeller family archives (p. 636). In another book of theirs, Destructive Generation, they write that the Rockefeller book began when the pair were soliciting funds to keep Ramparts afloat (p. 275). This is how they got in contact with the younger generation of that clan. So when the magazine fell, they went to work on the f

6028. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:54:29 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <CLKde.074770%ue4.31703@twister.rdc-kc.rr.com>
Source record: 20608
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

they are
not unaware that truth that is stranger than fiction will sell
better in a market already jaded by exotic overexposure."

Demaris' book on Hoover can only be called sympathetic. This is immediately indicated by his choice of interviewees. They include high level FBI administrators like Robert E. Wick, John P. Mohr, and Mark Felt; former Attorney General Richard Kleindienst; Hoover publicity flack Louis Nichols who named one of his sons after his boss; and actor Efrem Zimbalist who starred in ABC's glamorized series on the Bureau. In the entire book, there are eight pages on Hoover's infamous COINTELPRO operations, i.e. the infiltration, disruption, and occasional destruction of domestic political movements.

In Hoover's disputes with the Kennedys, there can be no doubt where Demaris stands. Speaking of Hoover's reputed blackmailing of presidents, he writes: "It is possible that one or two were intimidated by their own guilty conscience...." He sums up Hoover by saying, "He was, whatever his failings, an extraordinary man, truly one of a kind." The above gives us a hint of why Demaris hooked up wi

6029. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:54:53 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <mFEcb.23620%EZ6.3346@twister.rdc-kc.rr.com>
Source record: 20602
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Spoto reveals in his book Marilyn Monroe, one of the people who relentlessly pushed Capell's fabricated smear was fellow FBI asset, Hoover crony, and Hollywood Red baiter Walter Winchell (Spoto p. 601). (For a full discussion of former ONI operative Winchell's service in Hoover's employ see Neal Gabler's Winchell.) As William Sullivan has noted, the dissemination of Capell's invention was encouraged by Hoover. Sullivan called Bobby a near-Puritan and then added:
The stories about Bobby Kennedy and Marilyn Monroe were just stories. The original story was invented by a so-called journalist, a right-wing zealot who had a history of spinning wild yarns. It spread like wildfire, of course, and J. Edgar Hoover was right there, gleefully fanning the flames. (The Bureau p. 56)

The Capell/Winchell/Hoover triangle sowed the seeds of this slander. But the exposure of this triangle does more. In the Vanity Fair article in which Judith Exner dumped out the latest installment of her continuing saga, Liz Smith revealed that she apprenticed at the feet of Walter Winchell in New York (January 1997 p. 32). This may explain why she took up her mentor's

6030. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:56:54 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <76cce8lbcufosq3d75hncie5eedudb2e0f@4ax.com>
Source record: 20656
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

was
published in the New York Times (11/16/63), so Davis could have
easily found it had he been looking.

In light of this selective presentation of the record on Vietnam,
plus the acrobatic contortions performed on the Church Committee
report, one has to wonder about Davis' intent in doing the book.

I question his assertion that when he began the book he "did not
have a clear idea where it would lead." (p. 694) So I was not
surprised that in addition to expanding Exner's story, he
uncritically accepted the allegations about Mary Meyer and
Marilyn Monroe (pp. 610-612). As the reader can see, in the three
areas outlined at the beginning of this essay, Davis hit a
triple. In all the threads, he has either held steady or advanced
the frontier. It is interesting in this regard to note that Davis
devotes many pages to JFK's assassination (pp. 436-498). He
writes that Kennedy died at the "hands of Lee Harvey Oswald and
possible co-conspirators" (p. 436). Later, he will write that
Sirhan killed Bobby Kennedy (p. 552). Goin

6031. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 20:59:55 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <g1dan5ca6ui0c3acde24fasae8icydgz4n@4ax.com>
Source record: 20736
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Slatzer asks his "ex-wife" what that meant, Marilyn replies on cue: "I didn't quite understand what Bobby was saying. But I remember him telling me that he was powerful enough to have people taken care of it they got in his way." Another entry is about the Bay of Pigs. Slatzer says that Marilyn told him that Jack let Bobby handle "the whole thing" because JFK's back was sore that day etc. etc. etc. The whole book is a continuation and refinement of the Capell hoax.

But Slatzer got away with it. Today he still appears on talk shows and videos (e.g. Marilyn, the Last Word) as Marilyn's former spouse. In 1991, he actually sold his story to the ever gullible ABC. They made a film of his tall tale: Marilyn and Me.

Slatzer's book set a precedent in this field. Later, volumes by the likes of Milo Speriglio (whom Slatzer hired as an investigator), Anthony Scaduto, and James Haspiel, took their lead from Slatzer. They all follow the above outlined formula: the Kennedys were a rotten crowd (Collier and Horowitz); they were involved in political assassinat

6032. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:03:22 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <AiEie.07168-Ef.4362@fed1read05>
Source record: 20654
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

in the article that does not come off
tongue-in-cheek.

After talking to Smith's pal Hersh, Exner calls Smith back. She states that the Kennedy-Giancana talks could be released under the JFK Act. She then adds: "I hope they will. The government wants me to talk again." [Emphasis added]
No surprise, Smith didn't ask Exner what she meant by that last comment, which sent the following flurry of questions bursting through my brain: Who in the government wants her to talk? Since she had just talked to Hersh, was it him who relayed this to her? And what on earth does that stunning adverb "again" signify? Does this mean the government pushed her in 1977? In 1988? On both occasions?
In retrospect, the recurring intervals of Exner's appearances are suggestive. Although the Post surfaced her in 1975, her book did not come out until two years later, on the fifteenth anniversary of Kennedy's assassination. The 1988 People version - boosted by two Times stories previewing its release - seems done to get the jump on other stories for the 25th anniversary (as we shall see, Ron Rosenbaum filled this role for the 20th anniversary). The latest edition, with Exner aware of the JFK Act, was done at the beginning of what was originally to be the last year of the Review Board. Smith wrote the piece before the extra year was granted by Congress. Smith's friendliness with Hersh, seems to further this. For according to the ARRB's original timetable, the Vanity Fair piece would arrive at the beginning of its last year and Hersh's attack book in October, right when the Review Boar

6033. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:07:04 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <g8coe6eh6se2c2aesc87ciqef7vhecjk2s@4ax.com>
Source record: 20676
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

attempt to establish contact
with Mary's departed spirit. Can anyone imagine Angleton or
Bradlee sitting through a seance? (I could imagine Angleton
arranging a fake one.)
That Rosenbaum can unabashedly write such a thing tells us a good
deal about him (for more on Rosenbaum see the sidebar at left).

The fact that he never notes any of the discrepancies in the
story that he himself presents, tells us even more. For example,
he relates that Tony Bradlee found the diary. Yet in the article,
in the presented notes of an interview with her, she seems to
refer to more than one person being with her at that time. Also,
in those notes, Tony states that they were all honor bound not to
look at the diary. Yet Rosenbaum says that Angleton read,
indexed, and took notes on everything she found.

As is his bent, Rosenbaum seems intent on not probing key parts
of the story. The man who thinks Oswald shot at Kennedy (and
believes John Davis' Mafia Kingfish is as close as we will get to
a conspiracy alternative to Oswald), does not ask the question as
to why the Truitts seem to be siding with Angleton. That is,
unlike Bradlee's version, there are no hints of Angleton breaking
into places unexpectedly. Also indicative of this is that
Angleton, a source for Rosenbaum in 1976, said the diary was to
be entrusted to the Truitts. Yet Anne Truitt signe

6034. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:07:17 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <KXOrd.182387%fa5.36580@twister.rdc-kc.rr.com>
Source record: 20793
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

all
his points lined up and proved the story false. Bradlee's account in Conversations With Kennedy (pp. 43-49) seems to suggest that Truitt and Bradlee still worked on the story after they were shown it was wrong.

Also intriguing is a flourish added in Rosenbaum's version, which appears heavily reliant on the Truitts and Angletons as sources. Rosenbaum writes that Mary's diary, although usually laid upon her bedroom bookcase, was found in a locked steel box in her studio. Rosenbaum doesn't probe as to why it was not found in its usary&resting place. The locked steel box is not a part of any other version of the story I know, including Tony Bradlee's, and, in all versions, she supposedly found the diary. Of course, a locked box suggests intrigue, but it strains reality. Are we to believe that every time Mary wanted to make an diary entry she would first fumble for her keys? Even in her own bedroom while she's living alone?

Of course, Rosenbaum makes nothing of the two most obvious paradoxes in the entire tale. Almost everyone agrees that, while the Meyers were married, she was knowledgeable about his CIA activities and that Cord Meyer was close to Angleton. Reportedly, the liberal Mary grew disenchanted with Cord, his cohorts, and the Agency shop talk. She wanted to become her own person, hence her interest in painting. She also admired Kennedy's policies. If the above is true, why would she entrust the secrets of her

6035. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:08:13 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ItAja.22032%Fc.5383@fed1read05>
Source record: 20650
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

its biblical
Gospel is Allan Bloom's The Closing of the American Mind (1987).15 Of course Bloom was another prot�g� of Strauss, as well as a mentor to Wolfowitz. In his Bloom-biographical novel Ravelstein (2000) Saul Bellow, formerly on the University of Chicago Faculty, outed his self-styled friend Bloom as a hedonist, pederast, and most promiscuous homosexual who died of AIDS. All this was common knowledge at the University of Chicago, where Bloom is still worshiped and his elitist screed against American higher-education still revered on a pedestal. In Ravelstein Wolfowitz appeared as Bloom's prot�g� Philip Gorman, leaking national security secrets to his mentor during the Bush Sr. war against Iraq. Strauss hovered around the novel as Bloom's mentor and guru Professor Davarr. Strauss/Davarr is really the �minence grise of Ravelstein. With friends like Bellow, Bloom did not need enemies. On the basis of Ravelstein alone, Wolfowitz warrants investigation by the F.B.I.

Just recently the University of Chicago officially celebrated its Bush Jr. Straussian Neo-Con cabal, highlighting Wolfowitz Ph.D. '72, Ahmad Chalabi, Ph.D. '69 (the CIA's Iraqi puppet), Abram Shulsky, A.M. '68, Ph.D. '72 (head of the Pentagon's special "intelligence" unit), Zalmay Khalilzad, Ph.D. '79 (Bush Jr's roving pro-consul for Afghanistan and then Iraq), as well as faculty members Bellow, X '39, and Bloom, A.B. '49, A.M. '53, Ph.D. '55, together with Strauss. According to the University of Chicago Magazine, Bloom's rant "helped popularize Straussian ideals of democracy."16 It is correct to assert that Bloom's book helped to popularize Straussian

6036. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:10:18 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <DQAoc.021856$cd0.20555@twister.rdc-kc.rr.com>
Source record: 20678
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

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deal about him (for more on Rosenbaum see the sidebar at left).

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of the story. The man who thinks Oswald shot at Kennedy (and
believes John Davis' Mafia Kingfish is as close as we will get to
a conspiracy alternative to Oswald), does not ask the question as
to why the Truitts seem to be siding with Angleton. That is,
unlike Bradlee's version, there are no hints of Angleton breaking
into places unexpectedly. Also indicative of this is that
Angleton, a source for Rosenbaum in 1976, said the diary was to
be entrusted to the Truitts. Yet Anne Truitt signed off on the
1995 L. A. Times letter saying it was meant to be handled by
Angleton himself. Both cannot be true. This is interesting
because it implies a relationship between the two couples. And
his wife's loyalty to Angleton is proven.

Truitt and Leary add Drugs

As noted earlier, Jim Truitt ga

6037. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:10:21 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <31abf6ddcvacyb0e03vdaia3eicunc2b2e@4ax.com>
Source record: 20616
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

He himself wrote five columns on
the subject. Time magazine did a feature on her. Newsweek, the
Post's sister publication did two. Exner - via the Times and Post
- became a media sensation.

Riding the wave, Exner now took advantage of the publicity and
decided to write a book. Big-time literary mogul Scott Meredith
was her agent. Meredith reportedly sold serialization rights to
the book, sight unseen, to the National Enquirer for $150,000.

The book outline was prepared by Meredith's office and was
approved by Exner's attorney. A co-author was arranged for.

The co-author turned out to be Ovid Demaris. This is significant.
Demaris is usually described as a veteran crime writer of such
books as Captive City and The Green Felt Jungle . This is true as
far as it goes, but it does not go far enough.

Demaris Enters the Scene

In his prologue, Demaris writes that he was in the midst of a
multi-city tour for his previous book when he heard about Exner's
story. The previous book was an oral biography of Hoover entitled
The Director. In the Hoover book, Demaris has some disparaging
remarks about the Church Committee: it was politically motivated,
inspired by "rehashes of old charges," and was "flogging a dead
horse." Demaris was also unhappy with the many books on Watergate
and the fall of Richard Nixon. He characterizes them with the
following: "While some of their tall tales may be true, they are
not unaware that truth that is stranger than fiction will sell
better in a market already jaded by exotic overexposure."

Demaris' book on Hoover can only be called sympathetic. This is
immediately indicated by his choice of interviewees. They include
high level FBI administrators like Robert E. Wick, John P. Mohr,
and Mark Felt; former Attorney General Richard Kleindienst;
Hoover publicity flack Louis Nichols wh

6038. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:11:40 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <03fnk7dbduvaai5h22ufahe0foaxic5i4a@4ax.com>
Source record: 20704
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

the book.

I question his assertion that when he began the book he "did not have a clear idea where it would lead." (p. 694) So I was not surprised that in addition to expanding Exner's story, he uncritically accepted the allegations about Mary Meyer and Marilyn Monroe (pp. 610-612). As the reader can see, in the three areas outlined at the beginning of this essay, Davis hit a triple. In all the threads, he has either held steady or advanced the frontier. It is interesting in this regard to note that Davis devotes many pages to JFK's assassination (pp. 436-498). He writes that Kennedy died at the "hands of Lee Harvey Oswald and possible co-conspirators" (p. 436). Later, he will write that Sirhan killed Bobby Kennedy (p. 552). Going even further, he can state that:
It would be a misstatement, then, to assert that Deputy Attorney General Katzenbach and the members of the Warren Commission...consciously sought to cover up evidence pertaining to the assassination of John F. Kennedy. (P. 461)

As the declassified record now shows (Probe Vol. 4 #6 "Gerald Ford: Accessory after the Fact") this is just plain wrong. Davis then tries to insinuate any cover-up was brought on by either a backfiring of the Castro plots (Davis p. 454) or JFK's dalliance with Exner (p. 498). As wrongheaded and against the declassified record as this seems, this argument still has adherents, e. g.

Martin Waldron and Tom Hartman. They refine it into meaning that the Kennedys had some kind of secret plan to invade Cuba in the offing at the time of the assassination. This ignores the Church Committee report, which shows that by 1963, Kennedy had lost faith in aggression and was working toward accommodation with Castro. It also ignores the facts that JFK would not invade Cuba und

6039. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:12:10 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <zUBeb.65017-EA4.7385@twister.rdc-kc.rr.com>
Source record: 20721
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

example of Soviet barbarity (shades of
Basulto's Brothers to the Rescue). They, and specifically Jeanne
Kirkpatrick, treated the downing as a great propaganda victory.
In his book, The Target Is Destroyed, Hersh ended up siding with
the administration.

Which brings us to the nineties. Everyone knows that the broad
release of Oliver Stone's JFK in 1992 put the Kennedy
assassination back into play. The pre-release attack against the
film was unprecedented in movie history. That's because it was
more than just a movie. It was a message, with powerful political
overtones that dug deeply into the public psyche: a grand
political conspiracy had killed the last progressive president.

That Vietnam would have never happened if Kennedy had lived. That
JFK was working for accommodation with Castro at the time of his
death. That the country has not really been the same since.
The preemptive strike was successful in slowing up the film's
momentum out of the starting block. But the movie did increase
the number of people who believe the case was a conspiracy

6040. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:12:11 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <yYGzb.634022%dD.210426@attbi_s02>
Source record: 20731
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

to become ruthless and unprincipled Machiavellians. That is precisely why so many neophyte Neo-Con students gravitated towards the University of Chicago or towards Chicago Alumni at other universities. Years later, the University of Chicago became the "brains" behind the Bush Jr. Empire and his Ashcroft Police State. Attorney General John Ashcroft received his law degree from the University of Chicago in 1967. Many of his lawyers at the Bush Jr. Department of Injustice are members of the right-wing, racist, bigoted, reactionary, and totalitarian Federalist Society (aka "Feddies"),4 which originated in part at the University of Chicago. Feddies wrote the USA Patriot Act (USAPA) I and the draft for USAPA II, which constitute the blueprint for establishing an American Police State.5 Meanwhile, the Department of Injustice's own F.B.I. is still covering up the U.S. governmental origins of the post 11 September 2001 anthrax attack on Washington D.C. that enabled Ashcroft and his Feddies to stampede the U.S. Congress into passing USAPA I into law.6

Integrally related to and overlapping with the Feddies are members of the University of Chicago "School" of Law-and-Kick-Them-in-the-Groin-Economics, which in turn was founded upon the Market Fundamentalism of Milton Friedman, now retired but long-time Professor of Economics at the University of Chicago. Friedman and his "Chicago Boys" have raped, robbed, looted, plundered, and pillaged economies and their respective peoples all over the developing world.7 This Chicago gang of academic con-artists and charlatans are proponents of the Nazi Doctrine of "useless eaters." Pursuant to Friedman's philosophy of Market Fundamentalism, the "privatization" of Iraq and its Oil Industry are already underway for the primary benefit of the U.S. energy companies (e.g., Halliburton, formerly under Vice President Dick Cheney)

6041. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:15:20 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <wOSoa.314172%eD.313411@attbi_s02>
Source record: 20671
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

what came after (Nixon). Thus began a series of anti-Kennedy biographies.

3. That Marilyn Monroe's death was somehow ordained by her "involvement" with the Kennedy "bad boys." Again, this was at first a rather peculiar cottage industry. But around the time of Watergate and the Church Committee it was given a lift, and going back to a 1964 paradigm, it combined elements of the first two movements into a Gothic (some would say grotesque) right-wing propaganda tract which is both humorous and depressing in its slanderous implications, and almost frightening in its political and cultural overtones. Egged on by advocates of Judith Exner (e.g. Liz Smith and Tony Summers), this political and cultural time bomb landed in Sy Hersh's and ABC's lap. When it blew up, all parties went into a damage control mode, pointing their fingers at each other. As we examine the sorry history of all three industries, we shall se

6042. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:19:23 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <sYAed.736414_cA.544267@attbi_s02>
Source record: 20630
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

of the Soviet Union gave the U.S. Power Elite the
opportunity to put their Machiavellian scheme for world economic
hegemony into operation.26 In other words, the Bush Jr. wars of
aggression against Afghanistan and Iraq are part of a longstanding
American plan to control and dominate the oil and natural gas supplies
for Europe, Japan, and Asia, and thus the future of the world's economy.
What my teacher, mentor, and later friend, the late and great Professor
Hans Morgenthau once denominated as "unlimited imperialism"27 in his
classic work Politics Among Nations.

Of course, the Bush Sr. war against Iraq for oil in 1991 was the first
battle in this U.S. quest for world economic hegemony. To the same
effect were the Bush Sr. invasion of Somalia;28 the Clinton/Bush Jr.
military intervention into Colombia;29 Bush Jr.'s support for the
anti-Chavez coup in oil-rich Venezuela;30 the post-9/11 U.S. military
intervention into and occupation of Djibouti in order to control the
Suez Canal/Persian Gulf oil route to Europe, and also to obtain direct
military access to the oil and natural gas resources around the Horn of
Africa; the August 2003 U.S. military intervention into Liberia, once
again to grab direct military access to the oil and natural gas
resources located off and on the West Coast of Africa;31 etc. Whatever
the public rhetoric or justification might be, the fact o

6043. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:19:55 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <LEDab.505867_sa3.52163@twister.rdc-kc.rr.com>
Source record: 20725
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

relates an episode in his life when his car broke down in the Mexican countryside. He walked to a poor, Third World style hut which had no amenities except a phone. Before he left, he thanked the native Mexicans who lived there and took a look around the dilapidated, almost bare interior. The only decorations he saw were a plaster figurine of Che Guevara, and near it, a photo of John Kennedy.

It's that international Jungian consciousness, however bottled up, ambiguous, uncertain, that must be dislodged. In a sense, this near-maniacal effort, and all the money and effort involved in it, is a compliment that proves the opposite of the position being advanced. This kind of defamation effort is reserved only for the most dangerous foes of the status quo, e.g. a Huey Long or a Thomas Jefferson. In a weird sort of way, it almost makes one feel for the other side. It must be tough to be a security guard of the mind, trying to control any ghosts rising from the ashes. Which, of course, is why Hersh has to hide his real feelings about his subject. That's the kind of threat the Kennedys

6044. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:22:17 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <31bbe6efffaoke3b46ucaya7dnsejc4x7b@4ax.com>
Source record: 20612
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

cleansing them - "manifest destiny."47 The American
government started the 20th Century by stealing a colonial Empire from
Spain and then conducting a near genocidal war against the Philippino
People - "a place in the sun." The U.S. government opened the 21st
Century by trying to steal a hydrocarbon empire from the Muslim States
and Peoples of Eurasia - "a war against international terrorism." But
this latest transgression could very well prove to be the definitive
step of "imperial overstretch" that will break the back of the American
Empire both abroad and at home.48 In 1991 the mighty Soviet Empire
collapsed like a house of cards after a decade of "imperial overstretch"
in Afghanistan. Like the former Soviet Union, the United States of
America itself is an imperial house of cards built upon the backs of
Indigenous Peoples and Peoples of Color.49 The Bush Jr. administration's
aggressions against and occupations of Afghanistan and Iraq could very
well generate a reverse domino effect: ". . . they all fall down." The
United States of America is not immune to the laws of history.
Prostitution of and by the United Nations

To the same effect was Security Council Resolution 1500 of 14 August
2003, which "Welcomes the establishment of the" U.S. puppet-council in
Iraq under Chicago's pro-Israeli Straussian Neo-Con CIA asset Chalabi,
a

6045. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:25:36 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <62dca4bedacldf5d45yafda5bikeef5k5d@4ax.com>
Source record: 20632
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

and Fall of the Great Powers (1987).

49. James Podgers, Greetings from Independent Hawaii, ABA Journal, June 1997, at 74.

50. See U.N. Security Council Resolution 1502 (2003).

51. James Petras, The Politics of the U.N. Tragedy, Rebeli&#65533;n, Aug. 24, 2003.

52. Francis A. Boyle, Is Bosnia the End of the Road for the United Nations?, 6 Periodica Islamica, No. 2, at 45 (1996).

53. Denis Halliday, The U.N. Failed the Iraqi People, Socialist Worker, Sept. 5, 2003. See also Karima Bennoune, 'Sovereignty vs. Suffering'? Re-examining Sovereignty and Human Human Rights Through the Lens of Iraq, 13 European Journal of International Law, No. 1, at 243-62 (2002).

54. Cynthia D. Wallace, Kellogg-Briand Pact (1928), 3 Encyclopedia of Public International Law 236 (1982).

55. Werner Meng, Stimson Doctrine, 4 Encyclopedia of Public International Law 230 (1982).

56. Michael J. Glennon, Why the Security Council Failed, Foreign Affairs, May/June 2003, at 16.

57. Jack Nelson-Pallmeyer, Brave New World Order (1992).

58. Webster G. Tarpley & Anton Chaitkin, Bush Family Ties to Nazi Germany - the Legacy of Prescott Herbert Bush, Global Outlook, No. 5, at 54 (Summer/Fall 2003).

59. Christopher Hitchens, The Trial of Henry Kissinger (2002).

60. Francis A. Boyle, The Bosnian People Charge Genocide (1996).

61. See generally Young Sok Kim, The International Criminal Court (2003).

62. Louis B. Sohn, Cases on United Nations Law 527-609 (2d ed. 1967).

63. Leon Jaworski, The Right and the Power (1977); Bob Woodward & Carl Bernstein, The Final Days (1976).

64. Howard Zinn, The Future of History (1999); Michael Parenti, History as Mystery (1999).

65. William L. Shirer, The Rise and Fall of the Third Reich (1960).

6046. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:30:38 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <CpDef.13814%Aa.0218@fed1read05>
Source record: 20681
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

worked hard to cover up the true circumstances of
Kennedy's murder. About Exner's motives, I can only speculate.

Will Hersh have her now say that she saw Marilyn with Kennedy and
Giancana in Hyannis Port on a sail boat eating pizza? From
Anson's description of panting-dog Hersh, delivering Exner to him
was a little like giving Geraldo copy of Goddess.

Mega-Trasher, or Just Mega-Trash?

Hersh's book promises to be the mega "trash Kennedy" book. And,
like any hatchet man, Hersh tries to disguise his mission. In the
Vanity Fair article, his fellow workers on the ABC documentary
say, "there have been moments when, while recounting private acts
of kindness by JFK, Hersh has broken down and wept." (Anson p.
122) This from a man who intimidated witnesses with his phony
papers and waved them aloft while damning the Kennedys with them.
I believe his tears as much as I do the seance that Ben Bradlee
and Jim Angleton attended to speak with the spirit of Mary Meyer
(see Part One). At the end, Hersh joins in the con job: "I would
have been absolutely devoted to Jack Kennedy if I had worked for
him. I would have been knocked out

6047. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:31:29 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <QaBof.21280-Ca.8058@fed1read05>
Source record: 20614
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

and
the Kennedys trying to take her life as they tried with Castro.

In the Anson piece, Hersh talks about changing the way people think about the Kennedys. Talk about reversing the Church Committee. That was just the beginning. These people could teach Orwell something.

What will the future bring? Will Exner, still dying of cancer, demand a DNA sample from John Kennedy Jr. to prove Jackie was really his mother? Will Summers file a lawsuit demanding the government turn over RFK's private snuff film of Monroe's murder? Will Hersh now say that he was duped on the Monroe docs but now he has the real McCoy: it was Jayne Mansfield all along. With Liz Smith as the moderator, satire is impossible in this field.

But down deep, submerged but still present, there is a resistance to all this. The public knows something is wrong. Two years ago, CBS and the New York Times conducted a poll which asked the respondents: If you could pick a President, any President, which one would you choose to run the country today? The winner, in a landslide, was John F. Kennedy who doubled the tally of the second place finisher. In 1988, Rolling Stone surveyed the television generation, i.e. the below forty group, on their diverse opinions and attitudes. Their two most admired public leaders were Bobby Kennedy and Martin Luther King, dead twenty years before, when many of those polled were infants or not even born. This holds not just in America. In Pete Hammill's 1995 book Piece Work, he relates an episode in his life when his car broke down in the Mexican countryside. He walked to a poor, Third World style hut which had no amenities except a phone. Befo

6048. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:31:31 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <aLAfd.760446_eB.287652@attbi_s02>
Source record: 20688
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

he
made his living with a typewriter. Yet, in all the hours he spent looking at these papers, this anachronism never jumped out at him?

That Hersh could be such an easy mark, that he was so eager to buy into the Summers-Haspiel-Slatzer concoction tells us a lot about what to expect from his book. As Anson notes, Hersh has been talking not only to CIA officials, but also to Secret Service people and, especially to Judith Exner. The reasons for the CIA to lie about the Castro plots have already been explained. At the beginning of part one of this piece, I mentioned that many in the Secret Service hated Kennedy, realized they were culpable in a security breakdown, and, like Elmer Moore, worked hard to cover up the true circumstances of Kennedy's murder. About Exner's motives, I can only speculate.

Will Hersh have her now say that she saw Marilyn with Kennedy and Giancana in Hyannis Port on a sail boat eating pizza? From Anson's description of panting-dog Hersh, delivering Exner to him was a little like giving Geraldo copy of Goddess.

Mega-Trasher, or Just Mega-Trash?

Hersh's book promises to be the mega "trash Kennedy" book. And, like any hatchet man, Hersh tries to disguise his mission. In the Vanity Fair article, his fellow workers on the ABC documentary say, "there have been moments when, while recounting private acts of kindness by JFK, Hersh has broken down and wept." (Anson p. 122) This from a man who intimidated witnesses with his phony papers and waved them aloft while damning the Kennedys with them. I believe his tears as much as I do the seance that Ben Bradlee and Jim Angleton attended to speak with the spirit of Mary Meyer (see Part One). At the end, Hersh joins in the con job: "I would have been absolutely devoted to Jack Kennedy if I had worked for him. I would have been knocked out by him. I would have liked him a lot." (Ibid) With

6049. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:32:15 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <NYCqb.705875-af2.57683@twister.rdc-kc.rr.com>
Source record: 20657
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

given up by the CIA was on
the Castro assassination plots. Further, the Agency decided to
give up many documents on both the employment of the Mafia to
kill Fidel, and the AM/LASH plots, that is, the enlistment of a
Cuban national close to Castro to try and kill him. Again, not
enough credit has been given to the wisdom of these choices. In
intelligence parlance, there is a familiar phrase: muddying the
waters. This means that by confusing and confounding the listener
with diverse and prolific amounts of information, the main point
becomes obfuscated. Since none of the Mafia plots succeeded, one
could claim they were ineffectual. The huge amount of publicity
garnered by them could eventually be deflected onto the Mob's
role in them and not the Agency's. The AM/LASH plots, exposed in
even more copious documentation, could be used in a similar way.

If Castro knew about these plots within his midst, couldn't he
then claim turnabout and use the same tactics by employing a
Communist in the U.S. to kill Kennedy? This, or a combination of
the two, has been what suspect writers like Jean Davison and Jack
Anderson have been foisting on the public for years.

The Establishment Takes Some Hits

The political fallout from the Church Committee

6050. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:37:45 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <iFAna.064766_uE.357144@attbi_s02>
Source record: 20611
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

RFK does not pursue Giancana, they are
actually pals in MONGOOSE. The Kennedys agree with the Joint
Chiefs: we should invade Cuba. And then escalate in Vietnam.
Disinformation feeds on disinformation, and whatever the record
shows is shunted aside as the tabloid version becomes "accepted
history," to use Davis' phrase (p. 290). The point of this
blurring of sources is that the Kennedys, in these hands, become
no different than the Dulles brothers, or Nixon, or Eisenhower.
In fact, Davis says this explicitly in his book(pp. 298-99). As
I noted in the last issue, with Demaris and Exner, the Kennedys
are no different than Giancana. And once this is pounded home,
then anything is possible. Maybe Oswald did work for Giancana.
And if RFK was working with Sam, then maybe Bobby unwittingly had
his brother killed. Tragic, but hey, if you play with fire you
get burned. Tsk. Tsk.

But beyond this, there is an even larger gestalt. If the Kennedys
were just Sorenson-wrapped mobsters or CIA officers, then what
difference does it make in history if they were assassinated? The
only people who should care are sentimental Camelot sops like

6051. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:38:41 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <68ajv7eebeuihf2a02ieoye6aoubod3y7a@4ax.com>
Source record: 20689
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

described in these articles. The
overall tendency has become so prevalent that, as many have
noted, tabloid sales in the U.S. have declined of late because
the mainstream media have now bowed to these tendencies so much
that much of their news has seeped over, thereby blurring the
lines between the two. In my view, some of the milestones in this
trend have been examined in this article: in the nonfiction book
field it would be the Collier-Horowitz book; in magazine
journalism, the Kitty Kelley article on Exner; in television, the
1985 Rivera controversy about Summers' book.

This blurring of tabloid and journalistic standards inevitably
leads to a blurring of history. With people like Kelley, Rivera,
and Exner commenting, the Kennedys get inserted into a giant
Torbitt Document of modern history. With people like Davis
translating for them, RFK does not pursue Giancana, they are
actually pals in MONGOOSE. The Kennedys agree with the Joint
Chiefs: we should invade Cuba. And then escalate in Vietnam.
Disinformation feeds on disinformation, and whatever the record
shows is shunted aside as the tabloid version becomes "accepted
history," to use Davis' phrase (p. 290). The point of this
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are no different than Giancana. And once this is pounded home,
then anything is possible. Maybe Oswald did work for Giancana.
And if RFK was working with Sam, then maybe Bobby unwittingly had
his brother killed. Tragic, but hey, if you play with fire you
get burned. Tsk.

6052. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:40:34 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <x4fkc6ag2eb7a2ceaa36xddee5cpjcco6w@4ax.com>
Source record: 20607
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Davis, Waldron likes to use CIA
sources like Bill Colby (Mr. Phoenix Operation) on JFK's ideas
about assassination. Just as Newman corrected the Vietnam record
in 1992, his long-awaited book Kennedy and Cuba will do much to
correct these dubious assertions.

"Liberal" Turncoats:
Collier and Horowitz

The same year that the Davis book appeared, another anti-Kennedy
book was published. It was entitled The Kennedys: An American
Drama, and was written by Peter Collier and David Horowitz. These
two were both former editors at the liberal Ramparts publication.

After the magazine folded, both began to write biographies of
famous American families while on their way from the left to the
extreme right. In order, the pair examined the Rockefellers, the
Kennedys, the Fords, and the Roosevelts. As with Davis, it is
interesting to note the difference in their treatments of the
Rockefellers (1976) and the Kennedys (1984). In the earlier book,
the authors note toward the end that they had access to the
Rockefeller family archives (p. 636). In another book of theirs,
Destructive Generation, they write that the Rockefeller book
began when the pair were soliciting funds to keep Ramparts afloat
(p. 275). This is how they got in contact with the younger
generation of that clan. So when the magazine fell, they went to
work on the family biography with access to people and papers
that no outside, nonofficial authors had before. It is
interesting that, in 1989, the authors wrote that when they
started the Rockefeller book, they were expecting to excavate an
"executive committee of the ruling class" and thereby unlock the
key to the American power elite. But they found that they only
ended up writing about American lives (Ibid). They ended up with
that result because that seems to have been the plan all

6053. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:40:55 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <EUMbe.016141-te4.08685@twister.rdc-kc.rr.com>
Source record: 20693
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

for her. Something
that Jim Marrs recently sent me may help explain it. He sent me
the full text of a memo that he references in his current book,
Alien Agenda. The memo supposedly reports on information gleaned
from an FBI wiretap of Dorothy Kilgallen's phone. The document
went from the FBI to the CIA, where it was signed by James
Angleton. In it, a man named Howard Rothberg is quoted as saying
that Monroe had conversations with the Kennedy brothers on top
secret matters like the examination of captured outer space
creatures, bases inside of Cuba, and of President Kennedy's plans
to kill Castro. He also said that she was talking about a "diary
of secrets" (quotes in original) that she had threatened RFK with
if he brushed her off. When I got this memo, I was struck by its
singular format. I have seen hundreds of CIA documents, maybe
thousands, and I never saw one that looked like this. (We can't
reproduce it because the copy sent to us is so poor). I forwarded
it to Washington researcher Peter Vea. He agreed it was highly
unusual. To play it safe, I then sent a copy to former
intelligence analyst John Newman. He said that he had seen such
reports. What he thought was wrong with it was that there were
things in

6054. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:41:10 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <21edf3bbauafub0f08dcdvb0fucsof8f1c@4ax.com>
Source record: 20618
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

language: Article 2

The Organization and its Members, in pursuit of the Purposes stated in Article 1, shall act in accordance with the following Principles.

. . . .

3. All Members shall settle their international disputes by peaceful means in such a manner that international peace and security, and justice, are not endangered.

4. All Members shall refrain in their international relations from the threat or use of force against the territorial integrity or political independence of any state, or in any other manner inconsistent with the Purposes of the United Nations.

Iraq, the United States, and the United Kingdom are all Founding Members of the United Nations Organization. Not that it mattered to the United States and the United Kingdom. Reversing the Stimson Doctrine When imperial Japan invaded China in 1931 in order to loot and plunder Manchuria, the United States government adopted what came to be known as the Stimson Doctrine, after then U.S. Secretary of State Henry Stimson: Namely, that the United States government would not recognize any legal consequences flowing from a violation of the Kellogg-Briand Peace Pact, otherwise known as the Pact of Paris.55 Despite the fact that the United States was not a Member of the League of Nations, nevertheless the League of Nations endorsed the Stimson Doctrine with respect to the Japanese aggression against China and in order to secure the non-recognition Japan's establishment of its puppet-state of "Manchuko" in Manchuria. Furthermore, on 11 March 1932 the League of Nations Assembly passed a Resolution official

6055. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:41:38 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <51bol8obbzbrja5p02ahgdb8czadda0z3f@4ax.com>
Source record: 20609
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

de-Baathification; indoctrinating Iraqi
schoolchildren with American propaganda; etc. Putting the future of Iraq
up for sale to the lowest American (and then British and Israeli)
bidders. Even worse yet, the Bush Jr administration then went to the
United Nations Security Council where it procured Resolution 1472 (28
March 2003) effectively ratifying the status quo of the United States
and the United Kingdom as the belligerent occupants of Iraq. Pursuant to
the requirements of the United Nations Charter, the United Nations
Security Council should have soundly condemned the United States and the
United Kingdom for their naked aggression against Iraq, and have
demanded their immediate withdrawal from that victim U.N. member state,
together with the payment of reparations to Iraq for their joint and
severable aggression. Chapter VII of the United Nations Charter mandates
that the Security Council act immediately and effectively to prevent,
repress, and reverse "threats to the peace, breaches of the peace, and
acts of aggression." By contrast, from August 2002 through March 2003
the Me

6056. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 21:45:40 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <vEDac.16623-AL0.8410@twister.rdc-kc.rr.com>
Source record: 20597
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

of poor Blacks, Latinos and Whites off to kill and be killed in Afghanistan, Iraq, and elsewhere. Just like their elitist predecessors did a generation ago in Vietnam, Cambodia, and Laos. Class warfare indeed. Finally, in September 2002 the Bush Jr. administration adopted and officially approved "the National Security Strategy of the United States," that was transmitted to the U.S. Congress as a declaration of official policy by the United States of America, fully embracing this reprehensible, criminal, and Nazi doctrine of preventive warfare.38 I will not waste the reader's precious time here analyzing this criminal document in extenso. But it reads like a Nazi war planning document that could have been introduced into evidence before the Nuremberg Tribunal.

Certainly its most odious language is: ". . . we recognize that our best defense is a good offense. . ." In other words, the United States government has publicly admitted in an official government document that it is now prepared to wage offensive warfare against its chosen adversaries around the world irrespective of the requirements of the United Nations Charter, the Kellogg-Briand Peace Pact, as well as the Nuremberg Charter, Judgment, and Principles, inter alia. I could file this official U.S. government document with the International Court of Justice in The Hague as proof-positive that it is now the official policy of the United States government to wage criminal wars of aggression against other U.N. member states in violation of the most elementary principles of the contemporary international legal order that would be too numerous to list here. What lawyers call an "Admission Against

6057. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 22:18:54 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <fAEcd.108628-aF.212167@attbi_s02>
Source record: 20623
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Inga
Arvad, who he wanted to marry, but very few others. So I flipped back to see who the source was. The footnote read "Authors' interview with Priscilla McMillan." I then remembered that, by this time, Priscilla had been classified by the CIA as a "witting collaborator." I also recalled that years later, Priscilla changed her "Platonic" relationship with JFK for the National Enquirer. She was now saying that young Jack had actually made a pass at her.

With this in mind, it is instructive to note that in Destructive Generation, Collier reveals that in 1979 he started lecturing for the United States Information Agency (p. 275). The USIA has a long, involved association with the CIA and actually disseminated propaganda for the Warren Commission. The date of Collier's work approximates the time when the Kennedy book idea was originated.

Ignoring the shoddy approach and scholarly standards of the work, the New York Times, Washington Post, and New Republic all gave the book prominent and glowing reviews. In the latter case, Martin Peretz placed the book on the August 27, 1984 New Republic cover under the title "Dissolute Dynasty." He then got longtime Kennedy basher Midge Decter to write a long review that branded the saga "a sordid story." Right after this ecstatic reception, in 1985, Horowitz and Collier landed a feature story in the Washington Post as "Lefties for Reagan." Two years later, the pair went on a USIA-State Department sponsored tour of Nicaragua.

This was at a time when the CIA was dumping millions into that country in a huge psychological and propaganda war effort. That same year, with lots of foundation money, the pair arranged a "Second Thoughts

6058. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 22:26:27 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <YeDie.803473_vI1.310725@okepread06>
Source record: 20604
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

turn over RFK's private snuff film of Monroe's murder?
Will Hersh now say that he was duped on the Monroe docs but now he has the real McCoy: it was Jayne Mansfield all along. With Liz Smith as the moderator, satire is impossible in this field.

But down deep, submerged but still present, there is a resistance to all this. The public knows something is wrong. Two years ago, CBS and the New York Times conducted a poll which asked the respondents: If you could pick a President, any President, which one would you choose to run the country today? The winner, in a landslide, was John F. Kennedy who doubled the tally of the second place finisher. In 1988, Rolling Stone surveyed the television generation, i.e. the below forty group, on their diverse opinions and attitudes. Their two most admired public leaders were Bobby Kennedy and Martin Luther King, dead twenty years before, when many of those polled were infants or not even born. This holds not just in America. In Pete Hammill's 1995 book Piece Work, he relates an episode in his life when his car broke down in the Mexican countryside. He walked to a poor, Third World style hut which had no amenities except a phone. Before he left, he thanked the native Mexicans who lived there and took a look around the dilapidated, almost bare interior. The only decorations he saw were a plaster figurine of Che

6059. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 22:29:02 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <dDFed.30746-BH6.7062@twister.rdc-kc.rr.com>
Source record: 20642
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

so poor). I forwarded
it to Washington researcher Peter Vea. He agreed it was highly
unusual. To play it safe, I then sent a copy to former
intelligence analyst John Newman. He said that he had seen such
reports. What he thought was wrong with it was that there were
things in it that should have been redacted that weren't and
things exposed that should have been blacked out. For instance,
there is a phrase as follows, "a secret air base for the purpose
of inspecting [things] from outer space." Newman notes that the
brackets around the word "things" denote that it had been
previously redacted. It should not have. The words "outer space"
should have been redacted and they never were. On the basis of
this and other inconsistencies, he decided it was a "good"
forgery from someone who knew what they were doing. He told PBS
this four years ago when they showed it to him. The fact that
this document purportedly revealing sensitive information was
exposed in 1993 when he saw it, before the JFK Act when into
effect, justifies even more suspicion about its origin and
intent.

Spoto's book adds more to the suspicion about the document, and
perhaps the information in Capell's pamphlet. Spoto notes that on
August 3, 1962, the day the above memo was distributed, Kilgallen
printed an item in her column saying that Marilyn was "vastly
allurin

6060. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 22:40:33 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <CbBmb.115188_xA6.087215@okepread06>
Source record: 20627
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

because he fishes for
substantiation outside of the Church Committee report. Davis states that his quest for this led him to the home of none other than Richard Helms (Ibid, p. 289). Helms told Davis, "that he believed Bissell was correct, that, knowing him, he would not commit perjury before a Senate committee." (Ibid). Davis leaves out the fact that perjury is precisely what Helms committed before a Senate committee in 1973 about CIA involvement in Chile.

He also fails to tell the reader anything about the Helms-Bissell relationship, which makes his "vouching" for Bissell almost humorous. When the two were in the CIA, there were few rivalries more pronounced and few resentments more public than the one between Bissell and Helms, who resented his boss because Bissell kept him out of the loop on some operations. Helms, according to Evan Thomas' The Very Best Men, was happy to see the Bay of Pigs capsize because it meant Bissell would be out and that Helms would move up (p. 268). So, to most objective readers, if Helms has now switched to endorsing Bissell, there must be some extenuating circumstances involved. There are, and again, Davis does not tell the reader about them. As the Inspector General's report tell

6061. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 22:43:27 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <vOExf.870246_vF.680850@attbi_s02>
Source record: 20610
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

service(!), they found out she was dead. They proceeded to the Bradlees' home to make funeral arrangements. Later that night, Jim Angleton returned to Mary's, but only to retrieve her kittens. The Truitts then called the Angletons (the time is not mentioned). In Rosenbaum's version, it is the Truitts who are entrusted with the diary. In an even more serious difference, the search for the diary occurs five days after the murder. This time the search party includes the Angletons, Tony Bradlee and - making their first appearances - Mary's ex-husband Cord Meyer, and Mary's old college roomie Ann Chamberlain. The search goes on for hours amid drinking and even dishwashing by Angleton. The diary is not found. Later (at an unspecified time) Tony Bradlee finds it in the studio, this time in a locked steel box. And this time, there are "hundreds" of letters, not just several. In the Rosenbaum version, Angleton says that he burned the whole package. Yet Rosenbaum also writes that other unnamed sources say the contents were sent to the Pinchot estate in Milford, Pennsylvania.

I could also quote other versions of the diary search e.g. the sketchy one in the book Katherine the Great. But the point is clear that someone - perhaps more than one - is lying. The versions are not reconcilable. And they can't be chalked up to memory la

6062. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 22:47:28 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <aOBea.303708$cD.862071@attbi_s02>
Source record: 20613
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Bush, Speaking to Veterans, Says Iraq May Not be Last Strike, NYTimes.com, Aug. 26, 2003.

45. Geoff Simons, The Making of Iraq, 35 The Link, No. 5, at 12-13 (Dec. 2002); Institute for Public Accuracy, United Nations Security Council Resolution 1441: An Analysis 12 November 2002.

46. Francis A. Boyle, Foundations of World Order 1-24, 86-102 (1999).

47. USA On Trial: The International Tribunal on Indigenous Peoples and Oppressed Nations in the United States (Alejandro Luis Molina ed.1996); Noam Chomsky, Year 501: The Conquest Continues (1993).

48. Paul Kennedy, The Rise and Fall of the Great Powers (1987).

49. James Podgers, Greetings from Independent Hawaii, ABA Journal, June 1997, at 74.

50. See U.N. Security Council Resolution 1502 (2003).

51. James Petras, The Politics of the U.N. Tragedy, Rebeli&#65533;n, Aug. 24, 2003.

52. Francis A. Boyle, Is Bosnia the End of the Road for the United Nations?, 6 Periodica Islamica, No. 2, at 45 (1996).

53. Denis Halliday, The U.N. Failed the Iraqi People, Socialist Worker, Sept. 5, 2003. See also Karima Bennoune, 'Sovereignty vs. Suffering'? Re-examining Sovereignty and Human Human Rights Through the Lens of Iraq, 13 European Journal of International Law, No. 1, at 243-62 (2002).

54. Cynthia D. Wallace, Kellogg-Briand Pact (1928), 3 Encyclopedia of Public International Law 236 (1982).

55. Werner Meng, Stimson Doctrine, 4 Encyclopedia of Public International Law 230 (1982).

56. Michael J. Glennon, Why the Security Council Failed, Foreign Affairs, May/June 2003, at 16.

57. Jack Nelson-Pallmeyer, Brave New World Order (1992).

58. Webster G. Tarpley & Anton Chaitkin, Bush Family Ties to Nazi Germany - the Legacy of Prescott Herbert Bush, Global Outlook, No. 5, at 54 (Summer/Fall 20

6063. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 22:57:31 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <vXKud.451$2J2.17@newsread2.news.atl.earthlink.net>
Source record: 20603
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

Hans,

Did/does he have that 'sailors swing' ??

Dan/W4NTI

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:V_lud.8391$0r.3677@newsread1.news.pas.earthlink.net...
> If there are any old sewer-pipe Radiomen (capitol "R") among you (if you
have to
> ask, then you ain't one), here's something I had to share with you.
Tribute to
> an old shipmate by Bob 'Dex' Armstrong
>
> ----------
>
> Vic Casciola, Radioman, Shipmate.
>
> Late one evening, before our last reunion, I got a phone call. When I
heard the
> voice, years melted away.
>
> "Dex... Vic Casciola... You remember me?"
>
> Did I remember Vic? Does a hobby horse have a hickory dick? You bet I
remember
> Vic!!
>
> Vic had a medical condition that erased a lot of his memory and was
phoning to
> see if I thought the lads would recall who he was. He didn't want to show
up at
> the reunion if nobody would remember him. He also wanted his son to know
that
> long ago, his dad rode the boats.
>
> So, this is for his son. It's not much... Others could do better. I'm not
> articulate enough to capture on paper the unique, one-of-a-kind shipmate
that
> was Vic. All I want to do is validate Vic's credentials.
>
> Vic arrived on Requin wearing paratrooper wings over his ribbons.
Paratrooper

> wings and Silver Dolphins... Talk about double-dipping lunatics.
>
> Vic was a radioman... Make that triple-dipping lunacy. He was the absolute
> master of the "speed key." A contraption radio guys used to tap out flips
and
> blips that to fellow practitioners of flip and blip transmission, could be
> translated into communication understood by normal members of the human
race.
> Vic could pound out stuff at a rate that constantly frustrated his
recipients.
> Many nights, radiomen receiving Vic's "heat" would have to tell him to
hold up
> until they could hunt up some poor devil who could read at his rate...
Like
> going to find a catcher for Nolan Ryan's fast ball. Vic could bang out
code
> faster than Gypsy Rose could pop a garter snap.
>
> He was amazing. He was also a master at sneaking stuff into official
traffic. In
> the old days, boat sailors didn't get fifty word 'poopy-grams'... We got
'Little
> Orphan Annie drops' and anything you could con a radioman to sneak into a
> message after he caught up on ALLNAV transmissions.
>
> A 'Little Orphan Annie drop' came from naval aviators. The good ones, God
bless
> 'em, would go to the tender, collect your mail, put it into a cleaned up
paint
> can along with a couple of recent newspapers, a dog-eared Playboy, and two
or
> three sports magazines. They would tape the contraption up and drop it to
you
> when you were surfaced.
>
> They would fly over and yell stuff over the radio,
>
> "Mark center... Mark ringer..."
>
> And out of the bottom of a P2V would come a tumbling can. Lookouts would
cheer
> and the can would slam into the swells.
>
> If you were lucky, someone on deck would fish out the can with a boathook,
mail
> would be distributed in the control room and we would spike the
morale-meter.
>
> If you were unlucky, the sunovabitch would sink... And set up housekeeping

with
> crabs and a lot of German U-Boat crews. One Christmas, we lost a can on a
three
> contraption drop. I later learned that a port wine soaked, pecan loaded
> fruitcake my aunt sent me, had been misdirected to the deck force of the
> Titanic.
>
> That brings us back to method two of clandestine shore communication...
Vic
> Casciola and his magical speed key. The poor bastards in the Orion radio
shack
> would get stuff like this...
>
> "REQUIN ETA 1600Z... REQUIRE WELDER FOR DECK DAMAGE ON STAND BY... PHONE
> 319-6247 FOR RESULTS OF LITTLE LEAGUE SERIES... REQUIN TO DEPART NORFOLK
0800Z
> 031561... WILL REQUIRE STORES, TWO WEEKS... FUEL... CHARTS ACCORDING TO OP
> ORDERS... PHONE 319-4670 TELL MARY DAD WILL FUND PROM DRESS... WILL LOAD 2
MK37
> TORPEDOES... HAVE INJURED MAN TO TRANSFER NORFOLK NAVAL HOSPITAL REQUIRE
> TRANSPORT... PATIENT AMBULATORY... PHONE 319-4026 OBTAIN RESULTS PREGNANCY
> TEST... WILL NEED NEST ASSIGNMENT AND LINE HANDLERS... (pause)... WILL
EXPECT
> ANSWERS NEXT TRANSMISSION"
>
> Magic Man could get everything from clothing measurements to racing
results and
> the wardroom never knew.
>
> Vic could fall asleep in the middle of a bar brawl. We didn't know that it
was
> probably an early indication of his later medical problem.
>
> Once, the diving officer was told that Vic was asleep on watch in the
radio
> shack. Major no-no. When the diving officer went to the shack, there was
> Cassiola wearing headphones with his eyes closed.
>
> "Casciola... You asleep?"
>
> "No sir."
>
> Never opened his eyes.
>
> "Well, what in the hell are you doing with your eyes closed?"
>
> "Checking my eyelids for holes."
>
> The worst duty on Requin was having the below deck watch and having to

wake Vic
> up. The sonuvabitch could sleep through the last five minutes of a hocky
game, a
> five hundred pound bomb drop and the second coming of Christ. The COB once
said
> if Vic had been at Pearl Harbor on December 7, 1941, he would have slept
through
> it. I would rather have taken raw meat from a half-starved Bengal tiger
than
> have been sent to separate Vic from his rack. It ranked up there with the
most
> delicate surgical procedures... You had to remove the flashcover from
Vic's back
> without getting your lights punched out. We toyed with the idea of doing
it
> electrically, but how could you wire up a guy who could have the tender
phone
> your mom to wish her a happy birthday?
>
> Vic Casciola... Did we remember you?
>
> Hell no.
>
> Everyone wore Dolphins, paratrooper wings, sent code at the speed of light
and
> slept like a bank vault.
>
>
>
> --
>
> http://www.home.earthlink.net/~k0hb
>
>

6064. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 23:04:26 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <_1Lud.8150$yr1.4984@newsread3.news.pas.earthlink.net>
Source record: 20605
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote

>
> Did/does he have that 'sailors swing' ??
>

Are you trying to get me into a fight with Brian?

OF COURSE he sent proper code for Radiomen to copy, NOT the sanitized/sterilized machine code suitable for robots to copy.

73, de Hans, K0HB

6065. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 23:05:45 UTC
From: "Rev. Beergoggles" <post.replies@invalid.address>
Message-ID: <EcDyc.458271%sY2.166671@okepread06>
Source record: 20639
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

at the time of the release of Oliver
Stone's JFK. But historically speaking, the attacks on the
Kennedys, both Jack and Robert, have not come predominantly from
the left. The attacks from the right have been much more
numerous. And the attacks from that direction were always harsher
and more personal in tone. As we shall see, that personal tone
knows no limits. Through papers like the New York Times and
Washington Post, the attacks extend into the Kennedys' sex lives,
a barrier that had not been crossed in post-war mainstream media
to that time. To understand their longevity and vituperativeness,
it is necessary to sketch in how they all began. In that way, the
reader will be able to see that Hersh's book, the Vanity Fair
piece on Judith Exner, and an upcoming work by John Davis on Mary
Meyer, are part of a continuum.

The Right and the Kennedys

There can be no doubt that the right hated the Kennedys and
Martin Luther King. There is also little doubt that some who
hated JFK had a role in covering up his death. One could use
Secret Service agent Elmer Moore as an example. As revealed in
Probe (Vol. 4 No. 3, pp. 20-21), Moore told one Jim Gochenaur how
he was in charge of the Dallas doctors testimony in the JFK case.

One of his assignments as liaison for the Warren Commission seems
t

6066. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 23:14:44 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <14fba5ccceccoe5e65hacvb2cexdzf5y5b@4ax.com>
Source record: 20622
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

this? A "senior CIA official" (Anson p.
115). Did Ewing follow the Davis example and lunch with Richard
Helms?

Not since Gerald Posner has a book on the JFK case been as touted as Hersh's. It started in Esquire with a teaser article in its September 1996 issue. In July and September of this year, Liz Smith kept up the barrage of pro-Hersh blurbs in her column. The September 23rd notice stated that Hersh's book would focus on the Kennedys and Monroe and how RFK had Monroe killed.

As everyone knows by now, the whole Monroe angle blew up in Hersh's face. When Hersh had to reluctantly admit on ABC that he had been had, he did it on the same spot where Rivers, Summers, and Sylvia Chase had played martyrs for the tabloid cause, namely 20/20. On September 25th, Peter Jennings narrated the opening segment of that program. With what we know in November, Jennings approach reveals much by what was left out. Hersh appeared only briefly on the segment. He was on screen less than 10% of the time. The main focus was on the forensic debunking of the documents (which we now know was underplayed by ABC.) Jennings cornered Lex Cusack, the man who "found" the papers in the files of his late father who was an attorney. From published accounts, the documents were supposedly signed by five people: JFK, RFK, Monroe, Janet DesRosiers (Joe Kennedy's assistant) and Aaron Frosch (Monroe's lawyer). They outline a settlement agreement between JFK and Monroe signed at the Carlyle Hotel in New York on March 3, 1960. The documents set up a $600,000 trust to be paid by contributions from the individual Kennedy fami

6067. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 23:17:13 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <YbBfe.42544%Bd.2065@fed1read05>
Source record: 20621
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

over all his children is a prime
motif of the book. The second theme that will be followed is the aforementioned female associations. The third repeating pattern the Blairs' established is the use of Kennedy's health problems as some kind of character barometer. That because Kennedy and his circle were not forthright about this, it indicates a covert tendency and a penchant for covering things up.

It would be easy to dismiss The Search for JFK as a slanted book, and even easier to argue that the authors had an agenda. Clay Blair was educated at Tulane and Columbia and served in the Navy from 1943-1946. He was a military affairs writer and Pentagon correspondent for Time-Life from 1949 to 1957. He then became an editor for the Saturday Evening Post and worked his way up to the corporate level of that magazine's parent company, Curtis Publications. Almost all of his previous books dealt with some kind of military figure or national security issue e.g. The Atomic Submarine and Admiral Rickover, The Hydrogen Bomb, Nautilus 90 North, Silent Victory: the U.S. Submarine War Against Japan. In his book on Rickover, he got close cooperation from the Atomic Energy Commission and the book was screened by the Navy Department. In 1969 he wrote a book on the Martin Luther King murder called The Strange Case of James Earl Ray. Above the title, the book's cover asks the question "Conspiracy? Yes or No!" Below this, this the book's subtitle gives the answer, describing Ray as "The Man who Murdered Martin Luther King." To be sure there is no ambiguity, on page 146 Blair has Ray shooting King just as the FBI says he did, no surprise since Blair acknowledges help from the Bureau and various other law enforcement agencies in his acknowledgements.

The Ray book is basically an exercise in guilt through character assassination. This practice has been perfected in the Kennedy assassination field through Oswald biographers like Edward Epstein and Priscilla

6068. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 23:18:21 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <aCDde.558376$bE.105606@attbi_s02>
Source record: 20633
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

was Jack really like? Could one, at
this early date, cut through the cotton candy and find the
real man? (p. 10)

In several ways, this is a revealing passage. First of all, the
authors apparently accept the Washington Post version of
Watergate-i.e. that Nixon, and only Nixon, was responsible for
that whole range of malfeasance and that Bob Woodward and Carl
Bernstein got to the bottom of it. Second, it seems to me to be a
curious leap from the politically misunderstood shenanigans of
Watergate to the formative years of John Kennedy's college prep
days and early adulthood, which is what this book is about. It
takes JFK from his days at the exclusive Choate School in
Connecticut to his first term as a congressman i.e. from about
1934 through 1947. I don't understand how comparing the political
fallout from Watergate with an examination of Kennedy's youthful
years constitutes a politically valid analogy. Third, the Blairs
seem a bit behind the curve on Nixon. If they wanted to find out
the "truth" about Nixon all they had to do was examine his
behavior, and some of the people he employed, in his
congressional campaign against Jerry Voorhis, his senatorial
campaign against Helen Douglas and, most importantly, his
prosecution of Alger Hiss. These all happened before 1951, two
decades before Watergate. Nothing in JFK's political career
compares with them.

The book's ill-explained origin is not its only problem. In its
final form, it seems to be a rush job. I have rarely seen a
biography by a veteran writer (which Clay Blair was) so poorly
edited, written, and organized. The book is nearly 700 pages
long. It could have been cut by a third without losing anything
of quality or substance. The book is heavily reliant on
interviews which are presented in the main text. Some of them at
su

6069. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-11 23:56:41 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <yFByc.026677-wC.514081@attbi_s02>
Source record: 20625
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

There are, and again, Davis
does not tell the reader about them. As the Inspector General's
report tells us, when Dulles and Bissell began cleaning out their
desks, a new team took over the Castro plots, namely Bill Harvey
and Ted Shackley. The man they reported to was Helms, the highest
link in the chain (Alleged Assassination Plots pp. 148-153). In
other words, the alchemy of John Davis with Bissell helps get
Helms off the hook for responsibility for the continuing
unauthorized plots. And Helms needs all the help he can get. When
John McCone (Kennedy's replacement CIA Director) expressly
forbade any assassination plots, Helms said he couldn't remember
the meeting (Ibid, p. 166). When evidence was advanced that, in
direct opposition to Bobby's wishes, Helms continued the Castro
plots and allowed an operative to use RFK's name in doing so,
Helms said he didn't remember doing that either (Ibid p. 174). On
the day that RFK met with CIA officials to make it clear there
would be no more unauthorized plots against Castro, Kennedy's
calendar reads as follows: "1:00-Richard Helms." Helms could not
recall the meeting (Ibid p. 131). With this much to explain away,
Helms must have poured coffee for Davis the day they met.

But Davis is not done. He also writes the following:
Kennedy also met on April 20 with the Cuban national
involved in the unsuccessful underworld Castro assassination
plot, a meeting that was not discovered until the Senate
Committee on Intelligence found out about it in 1975. That
Kennedy could have met with this individual, whose name has
never bee

6070. FA: COLLINS KWM-2, 75S-1, PM-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 00:03:25 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <hVLud.2317$Z%1.1664@trnddc03>
Source record: 20620
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

http://search.ebay.com/_W0QQgotopageZ1QQsassZarc5

Thanks for looking.

6071. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 00:19:20 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <32ffd7bfcfdeud3c33bcbxc6fodelb1a7f@4ax.com>
Source record: 20641
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

elections to him. Leary, who mentioned many of those he turned on throughout his books, and thanks those who believed in him, deemed this unimportant. That is until the 20th anniversary of JFK's death. (Which is when Rosenbaum wrote his ugly satire on the Kennedy research community for Texas Monthly which in turn got him a guest spot on Nightline.) This is also when Leary began hooking up with Gordon Liddy, doing carnival-type debates across college campuses, an act which managed to rehabilitate both of them and put them both back in the public eye.

There is another problem with Leary's book: the Phil Graham anecdote. In his book, Leary has Mary tell him that the cat was out the bag as far as her and JFK were concerned. The reason was that a well-known friend of hers had blabbed about them in public. This is an apparent reference to Post owner Phil Graham's outburst at a convention in Phoenix, Arizona in 1963. This famous incident (which preceded his later alleged mental breakdown) included - according to Leary - a reference to Kennedy and Mary Meyer. The story of Graham's attendance

6072. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 00:20:15 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <34fpi0naclcupe0u31eeief7boadee3a4a@4ax.com>
Source record: 20634
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

and cultural overtones. Egged on by advocates of Judith Exner (e.g. Liz Smith and Tony Summers), this political and cultural time bomb landed in Sy Hersh's and ABC's lap. When it blew up, all parties went into a damage control mode, pointing their fingers at each other. As we examine the sorry history of all three industries, we shall see that there is plenty of blame (and shame) to be shared. And not just in 1997.

As we saw in Part One of this article, as the Church Committee was preparing to make its report, the Exner and then Mary Meyer stories made headlines in the Washington Post. These elements-intrigue from the CIA assassination plots, plus the sex angles, combined with the previous hazing of Richard Nixon over Watergate-spawned a wave of new anti-Kennedy "expose" biographies. Anti-Kennedy tracts were not new. But these new works differed from the earlier ones in that they owed their genesis and their styles to the events of the mid-seventies that had brought major parts of the e

6073. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 00:24:15 UTC
From: Jim Menning <jmSePnAnMing@SnPeAwM.rr.com>
Message-ID: <bFFfc.84445$DM0.2437@twister.rdc-kc.rr.com>
Source record: 20629
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

were there. None of the attendees recalled
anything said about Mary Meyer.

To me, this apocryphal anecdote and Leary's book seem ways to
bolster a tale that needed to be recycled and souped up before
its chinks began to show. Leary's reason for being a part of the
effort may be through his association with intelligence asset
Liddy. Or it may be because he was never enamored of the
Kennedys' approach to the drug problem, which was antagonistic to
Leary personally and a lot less liberal in its approach. Leary
was quite frank about this in his book High Priest (p. 67) and
later in Changing My Mind (pp. 143 ff.). Whatever his motives,
Leary's retroactive endorsement is just not credible.

The Split at the Post

In fact, when it comes to Mary Meyer, stories between the same
couple are not consistent. As mentioned previously, Bradlee
states in his book that Kennedy's name was not in the diary. Yet
his wife told The National Enquirer, that although she only
looked at it briefly, Kennedy's name was there. According to an
interview with writer Debbie Davis, Ben Bradlee once told
television personality David Frost that the diary was not even a
diary but in fact a sketchbook.

In this regard, Tony Bradlee made a telling comment to the
National Enquirer in 1976. In the notes written up from her
interview, after she has discussed (with a bit of ambiguity)
whether or not Kennedy's name was in the diary, she is quoted as
saying: "But the diary was destroyed. I'll tell you that much is
true." The suggestion in the last sentence is that everything
else is not. Or, at least, the diary's destruction is all she
knows for a fact.

If Mary's own sister is not forthright, then who amo

6074. Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 00:26:30 UTC
From: gi1pi@yahoo.com
Message-ID: <1102811190.070844.104900@f14g2000cwb.googlegroups.com>
Source record: 20624

Is it possible to replace certain octal tubes with equivalent miniature
in an older receiver and would there be an performance improvevment?

Just mainly looking to boost performance.
Any advice, thoughts, comments appreciated.

Thanks...Gil

6075. Re: Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 00:28:51 UTC
From: kludge@panix.com
Message-ID: <cpg3c3$rj8$1@panix2.panix.com>
Source record: 20626

<gi1pi@yahoo.com> wrote:
>Is it possible to replace certain octal tubes with equivalent miniature
>in an older receiver

For the most part, but it depends on the "certain" tubes.

>and would there be an performance improvevment?

No, not really. If anything it would probably be a lot of work to get
things so the performance is not degraded.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6076. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 00:43:04 UTC
From: Uncle Peter <radioconnectionNO@cox.netSPAM>
Message-ID: <ObEdf.85205%Bb.4006@fed1read05>
Source record: 20631
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

of Chicago routinely trained me and innumerable other
students to become ruthless and unprincipled Machiavellians. That is
precisely why so many neophyte Neo-Con students gravitated towards the
University of Chicago or towards Chicago Alumni at other universities.
Years later, the University of Chicago became the "brains" behind the
Bush Jr. Empire and his Ashcroft Police State. Attorney General John
Ashcroft received his law degree from the University of Chicago in 1967.
Many of his lawyers at the Bush Jr. Department of Injustice are members
of the right-wing, racist, bigoted, reactionary, and totalitarian
Federalist Society (aka "Feddies"),4 which originated in part at the
University of Chicago. Feddies wrote the USA Patriot Act (USAPA) I and
the draft for USAPA II, which constitute the blueprint for establishing
an American Police State.5 Meanwhile, the Department of Injustice's own
F.B.I. is still covering up the U.S. governmental origins of the post 11
September 2001 anthrax attack on Washington D.C. that enabled Ashcroft
and his Feddies to stampede the U.S. Congress into passing USAPA I into
law.6

Integrally related to and overlapping with the Feddies are members of
the University of Chicago "School" of
Law-and-Kick-Them-in-t

6077. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 01:01:25 UTC
From: Spin Dryer <me2@privacy.net>
Message-ID: <30ecc6bcbearfe7d74kbadd0aauaee0o1c@4ax.com>
Source record: 20640
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

World War.33
Including and especially the United Nations Charter, as well as the Nuremberg Charter, Judgment, and Principles, inter alia. All of which had heretofore been the bedrock upon which the entirety of the post-World War II international legal order rested.34 Nazi Ideology

Iraq had been continuously and illegally bombed by the United States and the United Kingdom since the end of the Bush Sr. Gulf War in 1991 under the pretext of enforcing unauthorized and clearly illegal no-fly zones.35 But in order to accomplish their objective of seizing Iraq outright, the Bush Jr. warmongers had to articulate another operational rationale for a war of aggression that they could then sell to the American People and Congress that was separate and apart from their fatuous "war against international terrorism."36 So they resurrected the long-ago discredited Nazi doctrine of "preventive warfare," once again using the terrible tragedy of 11 September 2001 as a pretext for doing so. The first overt step in their plan was the Bush Jr. aggressive threat to Iraq uttered during the course of his State of the Union Address to the United States Congress on 29 January 2002, branding Iraq as part of some so-called "axis of evil" along with Iran and North Korea.37 By means of employing this provocative language harkening back to the World War II "axis" of Nazi Germany, Fascist Italy, and Imperial Ja

6078. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 01:01:49 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <1MMud.1043$fQ1.140071@twister.southeast.rr.com>
Source record: 20635
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Hi Jeff,
Wow, what a mess of replies you got, but nobody offering to sell you
one.
I have 2 possibilities:
1 - what appears to be a hombrew "repackage" of an AC-3 on a small
chassis. It looks like the components are from an AC-3. I powered it up
some time ago to ck voltages, seemed OK, but I didn't put it to any rig.
It needs am AC cord, and has a female jack for outputs.
2 - a stout HB supply in a covered chassis like they used to put audio
amps in. I used this for a while with a T-4X. It has a terminal strip on
the back, and a cable with the proper Drake plug.
I can take digipix of both.
$25 for #1
$50 for #2
plus postage

73,
Al, W8UT
New Bern, NC
BoatAnchors appreciated here
http://www.thecompendium.net/radio/
http://www.hammarlund.info

----- Original Message -----
From: "KA9S-3_Jeff" <ka9s3@comcast.net>
Newsgroups:
rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateu
r.homebrew
Sent: Wednesday, December 08, 2004 4:31 PM
Subject: Wanted: Power Supply for TR-4C

> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
> I want to power up a Drake TR-4C I picked up. It did not have a power
> supply. The price an AC-4 power supply brings today is more that the
> transceiver is worth. Are there more radios out there than power
supplies?
> (Kind of like there are more horses asses than horses). Are the high
AC-4
> prices a function of scarcity or what?
>

> I've looked at the schematic of the AC-4 and decided that it's not
rocket
> science. I'm not putting together an "original" collection of Drake
> equipment and I don't need the power supply to fit within a MS-4 speaker
> (which I don't have and don't need). So - I think I have some
economically
> appealing options.
>
> - I could repair a broken AC-4, AC-3 as long as the transformer is OK.
>
> - Home brew power supplies do not scare me.
>
> - It's possible power supplies for other rigs could be adapted to work
with
> Drake gear.
>
> - I could build my own homebrew power supply. The critical component
would
> be the power transformer / transformers. (There are many power supply
> designs that would work).
>
> Here is what the power supply needs to do:
>
> Input: 117 vac
> Outputs: (12.6 vac @ 5.5A), (650 vdc @ 300mA average - 500 mA peak),
(250
> vdc @ 175 mA), (-45 to -65 vdc for bias)
>
> If any of you have something to sell me that will get me there, please
let
> me know (with details).
>
>
> Thanks Jeff - KA9S
>
>

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------

6079. Re: Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 01:09:12 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20041211200912.06515.00000346@mb-m15.aol.com>
Source record: 20636

In article <1102811190.070844.104900@f14g2000cwb.googlegroups.com>,
gi1pi@yahoo.com writes:

>Is it possible to replace certain octal tubes with equivalent miniature
>in an older receiver and would there be an performance improvevment?
>
>Just mainly looking to boost performance.
>Any advice, thoughts, comments appreciated.

The answer is "it depends"...

There are miniature equivalents or near-equivalents of many metal tubes.
(AFAIK, all metal tubes are octals, btw). For example, the miniature 6AQ5 is a
very close equivalent to the 6V6, except the interelectrode capacitances are a
little different and the maximum ratings somewhat lower. If you can't get the
metals but can get or have the miniatures, such a substitution can be really
useful.

Performance improvement is more complicated. Development of metal receiving
tubes pretty much ended during WW2, and postwar development was almost all
aimed at miniatures. So you can find miniature receiving tubes with much better
characteristics. For example, about the best remote-cutoff pentode metal tube
you'll find is the 6SG7, which is pretty close to the miniature 6BA6 in
performance. Later miniature remote-cutoff pentodes such as the 6BZ6 and 6EH7
have more gain and less noise, and can really hop up an older receiver.

But you can't just substitute them and get a big improvement, in most cases.
The different capacitances can require realignment, the voltage/current
requirements are usually different, etc. Most of all, the higher-gain new tubes
may cause stability troubles. All of these difficulties can be overcome, of
course, but doing so requires a bit of redesign of the various stages.

There was a time when such tube substitutions were commonplace in ham gear,
because a lot of hams could better afford hopping up an old receiver rather
than buying a newer one. Nowadays, historical preservation is often the
deciding factor.

What receiver(s) are you trying to improve?

73 de Jim, N2EY

6080. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 01:12:48 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <eAEac.537566%yC.135624@attbi_s02>
Source record: 20637
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

Alexander
Cockburn which occurred at the time of the release of Oliver Stone's JFK. But historically speaking, the attacks on the Kennedys, both Jack and Robert, have not come predominantly from the left. The attacks from the right have been much more numerous. And the attacks from that direction were always harsher and more personal in tone. As we shall see, that personal tone knows no limits. Through papers like the New York Times and Washington Post, the attacks extend into the Kennedys' sex lives, a barrier that had not been crossed in post-war mainstream media to that time. To understand their longevity and vituperativeness, it is necessary to sketch in how they all began. In that way, the reader will be able to see that Hersh's book, the Vanity Fair piece on Judith Exner, and an upcoming work by John Davis on Mary Meyer, are part of a continuum.

The Right and the Kennedys

There can be no doubt that the right hated the Kennedys and Martin Luther King. There is also little doubt that some who hated JFK had a role in covering up his death. One could use Secret Service agent Elmer Moore as an example. As revealed in Probe (Vol. 4 No. 3, pp. 20-21), Moore told one Jim Gochenaur how he was in charge of the Dallas doctors testimony in the JFK case.

One of his assignments as liaison for the Warren Commission seems to have been talking Dr. Malcolm Perry out of his original statement that the throat

6081. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 01:24:57 UTC
From: "t.hoehler" <t.hoehler@insightbb.com>
Message-ID: <dFEbf.518701%aE.524108@attbi_s02>
Source record: 20638
Cross-posted to: news.admin.net-abuse.email,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

present needs that
one who deceives will always find one who will allow himself to be deceived." This Bilingual Edition of The Prince by Mark Musa was the one preferred by Joseph Cropsey to teach us students.

15. But see Lawrence W. Levine, The Opening of the American Mind (1996).

16. Between the Lines, University of Chicago Magazine, June 2003, at 54.

17. Vincent Bugliosi, The Betrayal of America (2001); Greg Palast, The Best Democracy Money Can Buy 11-81 (2003).

18. Gerhard Sporl, The Leo-Conservatives, Der Spiegel, Aug. 4, 2003.

19. McNamara Receives Pick Award Amid Protests, University of Chicago Magazine, Summer 1979, at 4.

20. Noam Chomsky, Rethinking Camelot (1993); Robert S. McNamara, In Retrospect (1995).

21. See, e.g., Rahul Mahajan, Full Spectrum Dominance 118-40 (2003).

22. C. Wright Mills, The Power Elite (1956).

23. See, e.g., Jean-Charles Brisard & Guillaume Dasqu&#65533;, Forbidden Truth (2002).

24. Robert B. Stinnett, Day of Deceit (2000).

25. Robert Dreyfuss, The Thirty-Year Itch, MotherJones.com, March 1, 2003.

26. Zbi

6082. Re: A question about etiquette

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 05:37:29 UTC
From: I Smac <Smac61@hotmail.com>
Message-ID: <d7GdnbEyJ7J5SibcRVn-2g@comcast.com>
Source record: 20643
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

A respectable offer on a nice vintage piece.

> : I'm dying to know, what was the piece and what was the offer?
>
> It was a Central Electronics 600L. The offer was $1,000.

6083. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 05:55:40 UTC
From: Casey <who@caseywhoot.net>
Message-ID: <cpgmcp$43e$2@pita.alt.net>
Source record: 20544
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

```
Hero My ASS!
Get a life Hans!
```

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:V_lud.8391$0r.3677@newsread1.news.pas.earthlink.net...
> If there are any old sewer-pipe Radiomen (capitol "R") among you (if you
> have to ask, then you ain't one), here's something I had to share with
> you. Tribute to an old shipmate by Bob 'Dex' Armstrong
>
> ----------
>
> Vic Casciola, Radioman, Shipmate.
>
> Late one evening, before our last reunion, I got a phone call. When I
> heard the voice, years melted away.
>
> "Dex... Vic Casciola... You remember me?"
>
> Did I remember Vic? Does a hobby horse have a hickory dick? You bet I
> remember Vic!!
>
> Vic had a medical condition that erased a lot of his memory and was
> phoning to see if I thought the lads would recall who he was. He didn't
> want to show up at the reunion if nobody would remember him. He also
> wanted his son to know that long ago, his dad rode the boats.
>
> So, this is for his son. It's not much... Others could do better. I'm not
> articulate enough to capture on paper the unique, one-of-a-kind shipmate
> that was Vic. All I want to do is validate Vic's credentials.
>
> Vic arrived on Requin wearing paratrooper wings over his ribbons.
> Paratrooper wings and Silver Dolphins... Talk about double-dipping
> lunatics.
>
> Vic was a radioman... Make that triple-dipping lunacy. He was the absolute
> master of the "speed key." A contraption radio guys used to tap out flips
> and blips that to fellow practitioners of flip and blip transmission,
> could be translated into communication understood by normal members of the
> human race. Vic could pound out stuff at a rate that constantly frustrated
> his recipients. Many nights, radiomen receiving Vic's "heat" would have to
> tell him to hold up until they could hunt up some poor devil who could
> read at his rate... Like going to find a catcher for Nolan Ryan's fast
> ball. Vic could bang out code faster than Gypsy Rose could pop a garter

> snap.
>
> He was amazing. He was also a master at sneaking stuff into official
> traffic. In the old days, boat sailors didn't get fifty word
> 'poopy-grams'... We got 'Little Orphan Annie drops' and anything you could
> con a radioman to sneak into a message after he caught up on ALLNAV
> transmissions.
>
> A 'Little Orphan Annie drop' came from naval aviators. The good ones, God
> bless 'em, would go to the tender, collect your mail, put it into a
> cleaned up paint can along with a couple of recent newspapers, a dog-eared
> Playboy, and two or three sports magazines. They would tape the
> contraption up and drop it to you when you were surfaced.
>
> They would fly over and yell stuff over the radio,
>
> "Mark center... Mark ringer..."
>
> And out of the bottom of a P2V would come a tumbling can. Lookouts would
> cheer and the can would slam into the swells.
>
> If you were lucky, someone on deck would fish out the can with a boathook,
> mail would be distributed in the control room and we would spike the
> morale-meter.
>
> If you were unlucky, the sunovabitch would sink... And set up housekeeping
> with crabs and a lot of German U-Boat crews. One Christmas, we lost a can
> on a three contraption drop. I later learned that a port wine soaked,
> pecan loaded fruitcake my aunt sent me, had been misdirected to the deck
> force of the Titanic.
>
> That brings us back to method two of clandestine shore communication...
> Vic Casciola and his magical speed key. The poor bastards in the Orion
> radio shack would get stuff like this...
>
> "REQUIN ETA 1600Z... REQUIRE WELDER FOR DECK DAMAGE ON STAND BY... PHONE
> 319-6247 FOR RESULTS OF LITTLE LEAGUE SERIES... REQUIN TO DEPART NORFOLK
> 0800Z 031561... WILL REQUIRE STORES, TWO WEEKS... FUEL... CHARTS ACCORDING
> TO OP ORDERS... PHONE 319-4670 TELL MARY DAD WILL FUND PROM DRESS... WILL
> LOAD 2 MK37 TORPEDOES... HAVE INJURED MAN TO TRANSFER NORFOLK NAVAL
> HOSPITAL REQUIRE TRANSPORT... PATIENT AMBULATORY... PHONE 319-4026 OBTAIN
> RESULTS PREGNANCY TEST... WILL NEED NEST ASSIGNMENT AND LINE HANDLERS...
> (pause)... WILL EXPECT ANSWERS NEXT TRANSMISSION"
>
> Magic Man could get everything from clothing measurements to racing
> results and the wardroom never knew.
>
> Vic could fall asleep in the middle of a bar brawl. We didn't know that it
> was probably an early indication of his later medical problem.

>
> Once, the diving officer was told that Vic was asleep on watch in the
> radio shack. Major no-no. When the diving officer went to the shack, there
> was Cassiola wearing headphones with his eyes closed.
>
> "Casciola... You asleep?"
>
> "No sir."
>
> Never opened his eyes.
>
> "Well, what in the hell are you doing with your eyes closed?"
>
> "Checking my eyelids for holes."
>
> The worst duty on Requin was having the below deck watch and having to
> wake Vic up. The sonuvabitch could sleep through the last five minutes of
> a hocky game, a five hundred pound bomb drop and the second coming of
> Christ. The COB once said if Vic had been at Pearl Harbor on December 7,
> 1941, he would have slept through it. I would rather have taken raw meat
> from a half-starved Bengal tiger than have been sent to separate Vic from
> his rack. It ranked up there with the most delicate surgical procedures...
> You had to remove the flashcover from Vic's back without getting your
> lights punched out. We toyed with the idea of doing it electrically, but
> how could you wire up a guy who could have the tender phone your mom to
> wish her a happy birthday?
>
> Vic Casciola... Did we remember you?
>
> Hell no.
>
> Everyone wore Dolphins, paratrooper wings, sent code at the speed of light
> and slept like a bank vault.
>
>
>
> --
>
> http://www.home.earthlink.net/~k0hb
>
>

6084. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 06:21:33 UTC
From: Jeff C <jeff_c10@hotmail.com>
Message-ID: <voonr0d2bpagr5ef1veupnbn1onmqqv1fr@4ax.com>
Source record: 20545
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono

On Sat, 11 Dec 2004 18:22:44 GMT, "Jim Menning"
<jmSePnAnMing@SnPeAwM.rr.com> wrote:

>
>"Jeff C" <jeff_c10@hotmail.com> wrote in message
>news:o8dmr0dg2om6b8vuid01pjhcb6vhubpt3g@4ax.com...
>
>> You have been trolled, and duped into polluting
>> news.admin.net-abuse.email.
>
>And you have continued the chain.

No, I have educated you about what's happening and endeavoured to keep
my home froup clear of clooless "WTF" postings.
>
>If you guys know the server being used, why haven't you got them to
>shut down this perp yet?

You need to read about dippy first before you ask questions that
betray your ignorance.
>
>> Take care when you're posting to make certain that you post is going
>> to where you think it is.
>
>I replied the same places you have.

Which means that you have done dippy's dirty work for it. No thanks to
you.

6085. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 08:58:25 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <RKTud.929$2J2.602@newsread2.news.atl.earthlink.net>
Source record: 20546
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:_1Lud.8150$yr1.4984@newsread3.news.pas.earthlink.net...
>
> "Dan/W4NTI" <w4nti@get rid of this mindspring.com> wrote
>
> >
> > Did/does he have that 'sailors swing' ??
> >
>
> Are you trying to get me into a fight with Brian?
>
> OF COURSE he sent proper code for Radiomen to copy, NOT the
sanitized/sterilized
> machine code suitable for robots to copy.
>
> 73, de Hans, K0HB
>
No, I am not.

Oh....in other words he does have a sailors swing. Thats good, perfectly sent CW is boring. I remember when one ''used'' to be able to tell each other by their fists. No longer.

Dan/W4NTI

6086. Re: Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 13:34:17 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41BC48D9.2010107@adelphia.net>
Source record: 20547

I have to agree with the other posts and say that its probably not worth the effort. If the primary reason for the effort is to improve sensitivity, a tunable RF preamp (e.g.: Ameco PCLP) with a decent n.f. will oft times work wonders. I use one of these in-line with the antenna selector of receivers such as the RBS, RBM, BC-348, BC-312, various older Hammarlunds and Hallicafters with excellent results on the higher bands. One size fits all!!

gi1pi@yahoo.com wrote:
> Is it possible to replace certain octal tubes with equivalent miniature
> in an older receiver and would there be an performance improvevment?
>
> Just mainly looking to boost performance.
> Any advice, thoughts, comments appreciated.
>
> Thanks...Gil
>

6087. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 16:34:26 UTC
From: KØHB <groupk0hb@earthlink.net>
Message-ID: <1102869266.318937.181900@c13g2000cwb.googlegroups.com>
Source record: 20548
Cross-posted to: rec.radio.amateur.policy, rec.radio.amateur.boatanchors

Dan said:

> Oh....in other words he does have a sailors swing.

Yes, but he can't go to heaven. It's in the Bible (Verily!). "Thou shall not enter heaven if your Morris Code is not precisely timed, suitable for a robot to copy". Book of Brian, Chaper 9, Verse 6.
73, de Hans, K0HB

dididididah didaaaaaaaaaaaaaaah

6088. Datong RF Clipper

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 18:58:37 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <xx0vd.9217$0r.5913@newsread1.news.pas.earthlink.net>
Source record: 20549

Anyone have the pinout, schematic or other information on the Datong RF Clipper? A google search left me with not cigar.

Thanks, Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6089. Re: Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 19:15:05 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <ZM0vd.9230$0r.4780@newsread1.news.pas.earthlink.net>
Source record: 20550

My most recent project is making a replica receiver - but using octal tubes
to replace the original miniature one.

Wonder what would happen to my GPR-90 value if I spent about a month to
convert it to octal based equivalents?

Fortunately, other projects are more in front of that one.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6090. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 20:20:54 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <to2dnXKfLvG2NSHcRVn-3A@giganews.com>
Source record: 20551
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Bill Turner" <noway@nohow.com> wrote in message
news:h53pr019gqh812332fgf7q7dlq1ef2m1f9@4ax.com...
> On Fri, 10 Dec 2004 23:19:17 -0800, "Ed Price" <edprice@cox.net> wrote:
>
>>I don't know what you mean by the "life" of a carbon comp resistor. My
>>experience is that they last forever, until you kill them somehow. Drift,
>>under low power, hasn't been a problem for me. I have never seen 40%
>>drifts,
>>except for very abused parts, and if you are using the 2-watt carbon
>>comps,
>>you can hear or smell when you are abusing them.
>
> ____
>
> Then you just haven't been around long enough. I worked in the TV
> repair industry for just under 20 years and I have replaced hundreds of
> carbon comp resistors which were NOT abused in any way, but failed none
> the less. It's an ancient design which time has passed by.

Yup. I just rebuilt an old Heathkit resistor substitution box, 1966 vintage, and the resistors were absolutely wild. Some were better than double the rated value. I don't think I saw any decrease in value. None had any obvious sign of overheating.

Having said that, different manufacturers' resistors held up better than others, but today, they are all doubtful. The ABs were good when they were new, the Ohmites were OK, and the IRCs were questionable from the minute they left the factory.

6091. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 20:27:52 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <cR1vd.1469$Yj4.406@newsread3.news.atl.earthlink.net>
Source record: 20552
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:1102869266.318937.181900@c13g2000cwb.googlegroups.com...
> Dan said:
>
> > Oh....in other words he does have a sailors swing.
>
> Yes, but he can't go to heaven. It's in the Bible (Verily!). "Thou
> shall not enter heaven if your Morris Code is not precisely timed,
> suitable for a robot to copy". Book of Brian, Chaper 9, Verse 6.
> 73, de Hans, K0HB
>
> dididida didaaaaaaaaaaaaaaah
>

```
dit dah dit

Dan/W4NTI
```

6092. FA: Heathkit SB220 Desktop Amp

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 20:59:36 UTC
From: N2TU <N2TU@optonline.net>
Message-ID: <_i2vd.2526$bz.2272@fe11.lga>
Source record: 20553

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737099112&ssPageName=STRK:MESE:IT

6093. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 23:54:23 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <PS4vd.250856$R05.240722@attbi_s53>
Source record: 20554
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
> power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
> I want to power up a Drake TR-4C I picked up. It did not have a power
> supply. The price an AC-4 power supply brings today is more that the
> transceiver is worth. Are there more radios out there than power supplies?
> (Kind of like there are more horses asses than horses). Are the high AC-4
> prices a function of scarcity or what?
>

Jeff -

You can also purchase a replacement AC-4 PC board from Sunlight Systems,
Mike WB8VGE (The Heathkit Shop) ... very easy to upgrade an broken AC-3 or
AC-4 supply with this board.
http://www.theheathkitshop.com/

eBay Item number: 5737900137

w9gb

6094. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-12 23:55:32 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <TT4vd.489901$wV.313542@attbi_s54>
Source record: 20555
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

"KA9S-3_Jeff" <ka9s3@comcast.net> wrote in message
news:sfadnQ4GvPFG7yrcRVn-gA@comcast.com...
> Wanted - Cheap - for Drake TR-4C: broken AC-4 or AC-3, or home brewed
> power
> supply, or modifiable power supply by other manufacturer, or interesting
> power transformer.
> --------
Here is what the AC-4R PC board looks like built up
http://www.theheathkitshop.com/drakeac4rreplace.html

gb

6095. Re: carbon comp resistors 1/2watt

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 02:40:18 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <ji7vd.56810$Af.52267@fed1read07>
Source record: 20556
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors,rec.antiques.radio+phono

"Bill Turner" <noway@nohow.com> wrote in message
news:h53pr019gqh812332fgf7q7dlq1ef2m1f9@4ax.com...
> On Fri, 10 Dec 2004 23:19:17 -0800, "Ed Price" <edprice@cox.net> wrote:
>
>>I don't know what you mean by the "life" of a carbon comp resistor. My
>>experience is that they last forever, until you kill them somehow. Drift,
>>under low power, hasn't been a problem for me. I have never seen 40%
>>drifts,
>>except for very abused parts, and if you are using the 2-watt carbon
>>comps,
>>you can hear or smell when you are abusing them.
>
> ----------
>
> Then you just haven't been around long enough. I worked in the TV
> repair industry for just under 20 years and I have replaced hundreds of
> carbon comp resistors which were NOT abused in any way, but failed none
> the less. It's an ancient design which time has passed by.
>
> --
> Bill W6WRT
>

I didn't know anybody repairs TV's anymore! <g>

If you had read my entire post, you would have noticed that I wasn't endorsing carbon comps for every resistor design. Consumer electronics is better served by metal film discretes or SMT bricks.

I was addressing the sweeping condemnation of carbon comps (I suppose from consumer techs with limited exposure). I suppose you might have noticed when I was talking about my using 2-watt carbon comps in pulse generators and dummy loads; you don't see much of that inside a TV.

Just as IC's haven't replaced tubes in EVERY application, carbon comp resistors still are the best solution in a few instances, and I hope the technology isn't completely abandoned.

Ed
wb6wsn

6096. Re: D-104 element

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 02:45:34 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <in7vd.106202$ye4.104988@twister.rdc-kc.rr.com>
Source record: 20557
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

Astatic sold the last new units out over a year ago. Some "dealers" have
been selling them on ebay but I haven't seen them lately. There is really
no decent sounding substitute for the original large diaphram crystal
element.

A long shot but look up Bob's CB in Boston, or he may know where to get
one..........ebay may be your only hope, however.

"Ron, KC4YOY" <kc4yoy@carolina.rr.con> wrote in message
news:mApud.4$fQ1.7196@twister.southeast.rr.com...
> I'm looking for a replacement mic element for an
> old style unamplified D-104.
> Does anyone know of a source?
>
> 73, Ron
>
> --
> C.R."Ron"Lawrence KC4YOY
> Antique Radio Collector & Historian
> kc4yoy(at)carolina.rr.com
>
> POBox 3015
> Matthews, NC 28106-3015
> 704-289-1166 (home)
>
> Radio Collection Web Page,
> http://www.radioheaven.homestead.com
> Clough-Brengle equipment web page
> http://CloughBrengle.homestead.com
> CC-AWA Web Page,
> http://www.cc-awa.org
> TCA Tube Photo Gallery,
> http://radioheaven.homestead.com/TCA.html
> SuperHet web page,
> http://radioheaven.homestead.com/superhets.html
>
>

6097. Re: Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 03:24:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041212222426.21903.00000397@mb-m06.aol.com>
Source record: 20558

In article <41BC48D9.2010107@adelphia.net>, K3HVG <jeepp@adelphia.net> writes:

>If the primary reason for the effort is to improve
>sensitivity, a tunable RF preamp (e.g.: Ameco PCLP) with a decent n.f.
>will oft times work wonders. I use one of these in-line with the
>antenna selector of receivers such as the RBS, RBM, BC-348, BC-312,
>various older Hammarlunds and Hallicafters with excellent results on the
>higher bands. One size fits all!!

And the *tunable* preamp will also get rid of the image problems that plauge
single-conversion receivers.

I did have an RME pre-amp, with 6BA6s, but never got it going. It ocvered only
the upper Ham bands.

Now, are there general-coverage tunable preamps? Of the hollow-state variety?
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

6098. Re: Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 03:24:26 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041212222426.21903.00000396@mb-m06.aol.com>
Source record: 20559

In article <ZM0vd.9230$0r.4780@newsread1.news.pas.earthlink.net>, "COLIN LAMB" <k7fm@teleport.com> writes:

>Wonder what would happen to my GPR-90 value if I spent about a month to
>convert it to octal based equivalents?
>Fortunately, other projects are more in front of that one.

"Fortunately" is right!
Tell you what, save some work -- you ship me the GPR-90 without the ocnversion,a nd I'll pay you what it would be worth afterwards :-) :-) :-)
73, Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

6099. Re: Replacing metal octal with miniature tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 13:25:22 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <cpk583$gh81@cui1.lmms.lmco.com>
Source record: 20560

gi1pi@yahoo.com wrote:
> Is it possible to replace certain octal tubes with equivalent miniature
> in an older receiver and would there be an performance improvevment?
>
> Just mainly looking to boost performance.
> Any advice, thoughts, comments appreciated.
>
> Thanks...Gil

Everyone gave their opinion about tube equivalents, but you can also go solid state. There was a series of articles, I believe in QST, many years back about replacing tubes with solid state transistor/fet equivalents. I did it myself over 20 years ago to a general coverage receiver that I had. I just built what I needed on blank tube plugs to avoid a lot of circuit rework. The only thing I changed under the chassis was the power distribution. I ran everything from 24 volts. I didn't make any definitive measurements, but it did seem to perk up the top band reception. I still have the radio, but then I seldom throw anything out, and it still works.

You can probably get ahold of these articles on the QST CDroms that are available. I don't remember the years, however.

--
Martin E. Meserve - K7MEM
http://www.k7mem.com

6100. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 13:38:45 UTC
From: William <billybeeper@juno.com>
Message-ID: <1102945125.425902.324230@f14g2000cwb.googlegroups.com>
Source record: 20561
Cross-posted to: rec.radio.amateur.policy, rec.radio.amateur.boatanchors

Not exactly. If the intention is to purposely make the code so badly sent that a Technician couldn't copy it with a machine....

Anyway, maybe some of the SK Banana Boaters can give us a sign as to which QTH they're at.

6101. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 15:02:01 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <J9ivd.9923$0r.126@newsread1.news.pas.earthlink.net>
Source record: 20562
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"William" <billybeeper@juno.com> wrote

> Not exactly. If the intention is to purposely make the code so badly
> sent that a Technician couldn't copy it with a machine....

See! I knew it! I'm going straight to hell, right along with Mr. Farnsworth!

dit dit

BTW, who brought up "Technician"? I'm an equal opportunity sort of guy; I don't care what the license class of the robot is.

dididida didaaaaaaaaaaaaaaaaaaaaaaaaaaaaaah

3, de Hans, K0HB

6102. Wanted: Speaker for R-388

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 16:19:25 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <hijvd.136443$T02.113684@twister.rdc-kc.rr.com>
Source record: 20563

No way to listen to my first boatanchor, a beautiful R-388 arriving in 3-5 days. Anyone have a good 8" or so speaker? An original Collins would be nice but I need something now. Also like the metal Hammarlunds. Are military speakers decent sounding? Suggestions welcome.
Thanks.
Phil (not Diane)

6103. Re: Wanted: Speaker for R-388

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 16:20:37 UTC
From: kludge@panix.com
Message-ID: <cpkfgl$aj4$1@panix2.panix.com>
Source record: 20564

Diane <dke@mn.rr.com> wrote:
>No way to listen to my first boatanchor, a beautiful R-388 arriving in 3-5
>days. Anyone have a good 8" or so speaker? An original Collins would be
>nice but I need something now. Also like the metal Hammarlunds. Are
>military speakers decent sounding? Suggestions welcome.

Go to your local installed sound contractor and buy an 8" PA speaker with
a 70V transformer. Speaker, cabinet, and transformer should come to around
$20 new. Runs nicely with a 600 ohm source, and I think it sounds better
than typical military comm speakers.

If you ask nicely, lots of the installed sound guys will give you free ones
pulled out of old installs.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6104. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 17:27:13 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <Rhkvd.9626$yr1.5746@newsread3.news.pas.earthlink.net>
Source record: 20565
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"B.P. Stupidname" <1@2.3> wrote

>
-------> CT(R) LightiningFastChickenF***ers...
>

Awright! I hadn't heard that term in 25 years! Use'ta love jerking their chains. In 64 we were upriver, and NavSecGru Kama Seya had the grapes to send us a gig-note when one of our boats yelled on pri-tac about some "F----ing incoming". Of course I'm sure that was from a CT(O), but "guilt by association" works for me.

73, Hans, K0HB (RMCM)

6105. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 17:34:44 UTC
From: Hans <Hans@storymanplus.org>
Message-ID: <cpkjn7klr0@pita.alt.net>
Source record: 20566
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"K&#65533;HB" <groupk0hb@earthlink.net> wrote in message
news:Rhkvd.9626$yr1.5746@newsread3.news.pas.earthlink.net...
>
>
> "B.P. Stupidname" <1@2.3> wrote
>
>>
> -------> CT(R) LightiningFastChickenF***ers...
>>
>
> Awright! I hadn't heard that term in 25 years! Use'ta love jerking their
> chains. In 64 we were upriver, and NavSecGru Kama Seya had the grapes to
> send us a gig-note when one of our boats yelled on pri-tac about some
> "F----ing incoming". Of course I'm sure that was from a CT(O), but "guilt
> by association" works for me.
>
> 73, Hans, K0HB (RMCM)
>
>

Oh my, thats a good one. You'll have to tell it at least a dozen
times down at the Legion Hall tonight.

73,

Hans

6106. Wanted: Yaesu FT-101E 10m Xtal(s)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 17:56:14 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <2Jkvd.10026$0r.5782@newsread1.news.pas.earthlink.net>
Source record: 20567
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

I have a nice 101EX model and I'd like to add the Band 10A (28-28.5 mhz)
34.02Mhz crystal, and possibly the Band 10C (29-29.5 Mhz) 35.02 Mhz crystal.

If you have either please let me know what you like for them.

73, Bruce AB7YD

6107. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 18:30:45 UTC
From: William <billybeeper@juno.com>
Message-ID: <1102962645.069114.165360@f14g2000cwb.googlegroups.com>
Source record: 20568
Cross-posted to: rec.radio.amateur.policy, rec.radio.amateur.boatanchors

> Not exactly. If the intention is to purposely make the code so badly
> sent that a Technician couldn't copy it with a machine....

"See! I knew it! I'm going straight to hell, right along with Mr.
Farnsworth!"

Mr. Farnsworth developed a teaching method. In the Farnsworth method,
as the speed approaches 20wpm, the differences between Farnsworth and
Morse begin fading away, and are gone entirely at 20wpm. The
Farnsworth teaching method is not meant to be implemented as Morse
Code, but you and all the rest of you OF's pretty much do as you
please. After all, you own ham radio.

Here's an example: "Leff right leff" is a method of teaching marching.
It is not a legitimate way to call cadence and is abandoned once
recruits learn to march, not that the Navy does much marching or needs
to know left from right. They got starboards, bulkheads and decks.
;^)

"BTW, who brought up "Technician"? I'm an equal opportunity sort of
guy; I don't
care what the license class of the robot is."

One of the old farts, now SK, was specifically targeting the NCT's with
his illegible "banana boat swing" transmissions. He said so himself,
and that is the incident that both you and I are referring back to.
73 and Merry Christmas, bb

6108. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 18:36:47 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <3jlvd.9671$yr1.4151@newsread3.news.pas.earthlink.net>
Source record: 20569
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"William" <billybeeper@juno.com> wrote

> The Farnsworth teaching method is not meant to be
> implemented as Morse Code, but you and all the rest
> of you OF's pretty much do as you
> please.

"Everything not specifically prohibited is mandatory."

dit dit

3, de Hans, K0HB

6109. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 18:40:32 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <Amlvd.9676$yr1.8576@newsread3.news.pas.earthlink.net>
Source record: 20570
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"B.P. Stupidname" <1@2.3> wrote

>
> down Jason up CW...
>

Do you remember "Oh shit, Jason is beeping, now gone steady tone, and I can't find a time tick!"

73, de Hans, K0HB

6110. ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 19:18:06 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41BDEAEB.92D0E5EF@sonic.net>
Source record: 20571

Someone gave me an old ARC 5 (7-9.1) transmitter found at the county dump. I would like to see if I can get it going on 40 meter CW. I have found some information online, namely a schematic and an article for "converting to Amateur use". I realize this is a crap shoot, but I think it would be fun trying. I am trying to verify the wiring according to this old schematic knowing that so many units have been hacked into over the years. I have put together a power supply along the lines of the reprinted "converting" article available at the ARRL website. The Xtal in this unit is 8870 KC. Is this OK? How does this Xtal function in this otherwise VFO unit, and what determines the frequency that was chosen for this xtal? Other information or sources of information would be welcome. Anyone else have any luck with these things? Any recommendations?

Bill K6TAJ

6111. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 22:01:11 UTC
From: dbowey@aol.com
Message-ID: <20041213170111.23249.00002100@mb-m03.aol.com>
Source record: 20572

Bill posted:

<< Someone gave me an old ARC 5 (7-9.1) transmitter found at the county dump. I would like to see if I can get it going on 40 meter CW. I have found some information online, namely a schematic and an article for "converting to Amateur use". I realize this is a crap shoot, but I think it would be fun trying. I am trying to verify the wiring according to this old schematic knowing that so many units have been hacked into over the years. I have put together a power supply along the lines of the reprinted "converting" article available at the ARRL website. The Xtal in this unit is 8870 KC. Is this OK? How does this Xtal function in this otherwise VFO unit, and what determines the frequency that was chosen for this xtal? Other information or sources of information would be welcome. Anyone else have any luck with these things? Any recommendations?
>>

You should not have any strange problems getting it running. The xtal was selected for each mission. The crystal is used as a reference for setting the VFO frequency. In the check position, the VFO and crystal oscillator are both on, and when the vfo comes close to the crystal freq you will see the affect on the tuning eye.

Have a ball.

Don

6112. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-13 23:28:14 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41BE258B.9185510@sonic.net>
Source record: 20573

Tnx, Oh, I see, you calibrate the tuning dial by using the Xtal as a reference knowing it is at the stated Xtal frequency when the magic eye peaks. I assume you use the little knob next to the dial for this tweaking? or do you loosen the dial and re-set it according to this calibration?

Bill K6TAJ

Dbowey wrote:

> Bill posted:
>
> << Someone gave me an old ARC 5 (7-9.1) transmitter found at the county
> dump. I would like to see if I can get it going on 40 meter CW. I have
> found some information online, namely a schematic and an article for
> "converting to Amateur use". I realize this is a crap shoot, but I
> think it would be fun trying. I am trying to verify the wiring
> according to this old schematic knowing that so many units have been
> hacked into over the years. I have put together a power supply along
> the lines of the reprinted "converting" article available at the ARRL
> website. The Xtal in this unit is 8870 KC. Is this OK? How does this
> Xtal function in this otherwise VFO unit, and what determines the
> frequency that was chosen for this xtal? Other information or sources
> of information would be welcome. Anyone else have any luck with these
> things? Any recommendations?
> >>
>
> You should not have any strange problems getting it running. The xtal was
> selected for each mission. The crystal is used as a reference for setting the
> VFO frequency. In the check position, the VFO and crystal oscillator are both
> on, and when the vfo comes close to the crystal freq you will see the affect on
> the tuning eye.
>
> Have a ball.
>
> Don

6113. WTB: NC-200 DIAIL COVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 01:11:53 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <t5rvd.1088883$Gx4.232318@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20574

Looking for a dial cover for the NC-200 receiver. One from a NC-2-40D might work as well. Advise, Joe

6114. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 01:31:02 UTC
From: dbowey@aol.com
Message-ID: <20041213203102.06264.00001810@mb-m18.aol.com>
Source record: 20575

re:

<< Tnx, Oh, I see, you calibrate the tuning dial by using the Xtal as a reference
knowing it is at the stated Xtal frequency when the magic eye peaks. I assume you
use the little knob next to the dial for this tweaking? or do you loosen the dial
and re-set it according to this calibration?
>>

Just turn the vfo freqency knob to see the zero beat, then lock it.

In ham use you would not usually use the crystal check/set feature, but you could. The crystal's socket probably would accept an FT243 mounted crystal.

Don

6115. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 01:41:24 UTC
From: w4pqw@cox.net
Message-ID: <1102988484.570282.279720@c13g2000cwb.googlegroups.com>
Source record: 20576

Bill, There is also a tuning eye tube in back of xmtr , the Xtal and tuning eye is used to calibrate the VFO .You won`t need the Xtal or eye tube for ham use.. I used an Arc 5 about 60 years ago on 40 mtrs. I had pretty good output BUT it chirped like all crazy..there were several schemes to get the chirp out, none of them worked very well..If you can get the VFO to key without chirping it will be all OK. Good luck 73 Harold W4PQW

6116. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 02:40:40 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <losvd.10110$yr1.253@newsread3.news.pas.earthlink.net>
Source record: 20577

The ARC-5 transmitter is one of the great piece of electronics out of WWII. As a kid, my first transmitter was an ARC-5 bought from JJ Glass of Los Angeles for about $5.95. It was brand new and a beauty to behold. Getting it working right will teach you everything that you need to know about electronics (well as of 1957 anyway).

I was able to get mine to key nicely with no chirp at all. I still have a wall full of them, they are nice to look at. You should be able to find a schematic on the internet. I found that adjusting the oscillator plate voltage to the individual transmitter could help solve a lot of problems and regulated dc on the filaments does wonders, too. They will run 100 watts without too much strain, although the power supplyis often twice the size of the transmitter. But, they also run qrp on a much smaller supply and lower voltage.

Have fun, Colin K7FM

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Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6117. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 07:44:34 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41BE99DF.8EA2B7F1@sonic.net>
Source record: 20578

Thanks to everyone for the encouragement. Next step is to make the conversion to this little power supply, then tweak that oscillator plate voltage etc. and see if I can get it on the air. I have already decided not to worry about keeping this thing "original", eg. will be putting in a new power plug, key jack, and coax connector etc. I am sure I will have many more questions as I proceed and will keep you posted with the progress and inevitable mysteries that will need solving....

Why do you think the regulated dc on the filaments makes such a difference? Closer to the original battery powered situation? Would that be true for any old tube transmitter? Or because these particularly were originally designed to run on 28 volt DC.

Bill, K6TAJ

COLIN LAMB wrote:

> The ARC-5 transmitter is one of the great piece of electronics out of WWII.
> As a kid, my first transmitter was an ARC-5 bought from JJ Glass of Los
> Angeles for about $5.95. It was brand new and a beauty to behold. Getting
> it working right will teach you everything that you need to know about
> electronics (well as of 1957 anyway).
>
> I was able to get mine to key nicely with no chirp at all. I still have a
> wall full of them, they are nice to look at. You should be able to find a
> schematic on the internet. I found that adjusting the oscillator plate
> voltage to the individual transmitter could help solve a lot of problems and
> regulated dc on the filaments does wonders, too. They will run 100 watts
> without too much strain, although the power supplyis often twice the size of
> the transmitter. But, they also run qrp on a much smaller supply and lower
> voltage.
>
> Have fun, Colin K7FM
>
> ---
> Outgoing mail is certified Virus Free.
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> Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6118. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 08:02:48 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41BE9E25.81CA5A5A@sonic.net>
Source record: 20579

why would you not need to use the Xtal to calibrate the VFO for ham use?

Bill K6TAJ

w4pqw@cox.net wrote:

> Bill, There is also a tuning eye tube in back of xmtr , the Xtal and
> tuning eye is used to calibrate the VFO .You won`t need the Xtal or eye
> tube for ham use.. I used an Arc 5 about 60 years ago on 40 mtrs. I had
> pretty good output BUT it chirped like all crazy..there were several
> schemes to get the chirp out, none of them worked very well..If you can
> get the VFO to key without chirping it will be all OK. Good luck 73
> Harold W4PQW

6119. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 12:13:57 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10rtm878giv5047@corp.supernews.com>
Source record: 20580

zeno wrote:

> why would you not need to use the Xtal to calibrate the VFO for ham use?
>
> Bill K6TAJ

On the 6-9MHz one I had many moons ago the xtal cal point was up at the top end, close to 9 MHz and didn't serve much of a purpose for exact 7 MHz calibration. Of course I was *supposed* to be using xtals as a Novice :-)

It would be preferable just to accurately set the dial at 7MHz. Once its set its very accurate. Its will be as exact as you can interpolate across the little swath of the 40 CW band.

-Bill

6120. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 13:05:49 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <NyBvd.10865$0r.2245@newsread1.news.pas.earthlink.net>
Source record: 20581

Question: "Why do you think the regulated dc on the filaments makes such a difference? Closer to the original battery powered situation? Would that be true for any
old tube transmitter? Or because these particularly were originally designed to run on 28 volt DC."

The oscillator obtains feedback by tapping the cathode up on the coil. This allows the ac on the filaments to modulate the oscillator slightly. A filament winding was added to reduce this effect, but it does not. Some ARC-5s have hum modulation - especially when multiplying to 10 meters.

Also, a change in filament voltage causes drift of the vfo. When we were converting these rigs 50 years ago, it was difficult to get 24 volts regulated. Today it is a snap. It may be easier to get a regulated 13.8 volts (or 12 volts or anything in between).

In my early hamshack, the test for stability was to switch on the heater and listen for drift about 30 seconds later. Even the heralded SX-101 would drift mightily on 10 meters when I did that trick - until I regulated the filament voltage on the oscillator using the separate transformer that always kept the heater on.

73, Colin K7FM

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6121. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 14:36:44 UTC
From: Spike <gator2@webmail.co.za>
Message-ID: <328c41F3i31noU1@individual.net>
Source record: 20582

Nostalgia. When drafted into the Navy is 1943
my first job was setting up ARC-5 transmitters
and receivers in 336 SNJ (AT-6) aircraft. (among
other things) Later after the war when there wasn't
much money around, I would rewind ARC-5 receivers
and use them for ten-meter converters. In those days
tapping on the case of just about any transmitter or
receiver would produce some modulation. Except for
Collins equipment. The ARC-5 VHF transmitters were
truly awe inspiring when they arrived. 73s W6BWY

6122. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 15:25:55 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <7CDvd.3551$Zn6.3126@trnddc08>
Source record: 20583

zeno wrote:

> I have already decided not to worry about
> keeping this thing "original", eg. will be putting in a new power plug, key
> jack, and coax connector etc....

It is certainly your radio and you can do as you wish,
but I urge you to reconsider; this isn't a old Craig CB rig
or and Eico 753. This radio has historic significance.

Extensive modification is needless
and will turn your historic relic into a junkbox nothing.
You can get the rig on the air with a good signal
without drilling a single hole or chopping out anything.
It's as simple as disconnecting
one wire and adjusting one relay contact.
If you need pins to fit the power connector on the back,
send me your address and I'll send you some.
Moreover, if you do the butchery to put the filiments on
12 volts AC, you are defeating part of the engineering solution
designed to keep the rigs stable.
My rigs are original design and work great with
good power out and little or no chirp.

First- throw out ALL those "conversion" articles from
the 50s, 60s and 70s. The first ones were written by
people who knew nothing about getting these rigs going
and the rest just parroted what the first wrote.
I can't tell you how many rigs went from "war relic"
to "trash can" because of some conversion "author."
The rigs are NOT TVI machines, chirp factories,
harmonic generators or any of the other myths
you've heard. These were born out of people flailing
around blindly without any understanding of how
the rig was designed to work.

I have lots of information on how to get these going
with little work and no irreversable mods.
I'm headed to work. If anyone cares to read them,
I will post them when I get home this evening.

73 DE Dave Stinson AB5S

6123. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 15:33:27 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <bJDvd.3553$Zn6.2981@trnddc08>
Source record: 20584

God bless you; you're just the man I'm looking for.
Do you have any idea what the MF ARC-5 transmitters
were for? These are the rare :
T-15, 500-800 KC
T-16, 800-1300 KC
T-17, 1300-2100 KC

The latest theory is that they were used in joint
maneuvers with third-world allied navies,
where were still using the 1920s-agreed navy
frequencies below 2 MC.

There so much I would love to ask you about
these sets, if you don't mind the trouble.
I'm a serious historian of the
Command Set series and gentlemen like yourself
are a treasure to find.

73 DE Dave Stinson AB5S

Spike wrote:

> Nostalgia. When drafted into the Navy is 1943
> my first job was setting up ARC-5 transmitters
> and receivers in 336 SNJ (AT-6) aircraft. (among
> other things) Later after the war when there wasn't
> much money around, I would rewind ARC-5 receivers
> and use them for ten-meter converters. In those days
> tapping on the case of just about any transmitter or
> receiver would produce some modulation. Except for
> Collins equipment. The ARC-5 VHF transmitters were
> truly awe inspiring when they arrived. 73s W6BWY
>
>

6124. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 17:27:41 UTC
From: K&#65533;HB <groupk0hb@earthlink.net>
Message-ID: <hoFvd.408$gt3.30@newsread3.news.pas.earthlink.net>
Source record: 20585
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"B.P. Stupidname" <1@2.3> wrote

>
> the stupidest thing I ever used was a British BID610... or some such
>

I didn't know the Brits had those. We had a couple on loan from Canada at CINCLANT to crosspatch some Cutler circuits up to the Canucks. Big ugly monsters, the key method reminded me of Orestes. Tedious!

dit dit

Hans

6125. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 17:41:21 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20041214124121.07556.00000361@mb-m01.aol.com>
Source record: 20587

In article <41BE258B.9185510@sonic.net>, zeno <zeno@sonic.net> writes:

>you calibrate the tuning dial by using the Xtal as a reference
>knowing it is at the stated Xtal frequency when the magic eye peaks. I assume
>you
>use the little knob next to the dial for this tweaking? or do you loosen the
>dial
>and re-set it according to this calibration?

All the xtal tells you is whether the dial is close or not. Recalibration is a shop procedure. The dial is pinned - don't try to change it.

The little knobs next to each control are locks to prevent the settings from changing in flight.

73 de Jim, N2EY

6126. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 17:41:22 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20041214124122.07556.00000362@mb-m01.aol.com>
Source record: 20586

In article <41BDEAEB.92D0E5EF@sonic.net>, zeno <zeno@sonic.net> writes:

>Someone gave me an old ARC 5 (7-9.1) transmitter found at the county
>dump. I would like to see if I can get it going on 40 meter CW.

First question is: What condition is it in?

If it's in original unmodified condition, or close to it, please don't hack it up. Unmodified ARC-5s *used to be* all over the place for low prices, and were often subjected to all sorts of modifications. Some mods were pretty good, most really weren't. IMHO, one that's survived this long in unmodified shape deserves to be preserved. If you don't want to keep it historically accurate, sell it to someone who does. There are plenty of hacked-up ones around to experiment with.

OTOH, if it's been through the mods already (power socket changed, lots of extra holes, coils rewound, paint largely gone, etc.) it might be OK to mod it or use it as a parts source.

>I have
>found some information online, namely a schematic and an article for
>"converting to Amateur use". I realize this is a crap shoot, but I
>think it would be fun trying. I am trying to verify the wiring
>according to this old schematic knowing that so many units have been
>hacked into over the years. I have put together a power supply along
>the lines of the reprinted "converting" article available at the ARRL
>website.

What does that conversion article show?

There was an article in the ARRL Handbooks for years that involved building an external crystal oscillator in a minibox, using a 6AG7. Most of that article was pretty good because it didn't hack up the ARC-5 too much (but it did recommend destroying the power socket, unfortunately).

>The Xtal in this unit is 8870 KC. Is this OK?

Not for ham operation!

>How does this
>Xtal function in this otherwise VFO unit, and what determines the
>frequency that was chosen for this xtal?

It allowed the dial to be checked against one known point, using the 1629 magic-eye tube. This was a simple check that could be done in the plane to be sure that things weren't way off. ARC-5 transmitters (when used in small planes) were usually meant to be adjusted on the ground by a technician, who would then lock all the settings and the pilot would simply choose which

transmitter to use.

>Other information or sources
>of information would be welcome.

KG7BZ website, if it's still operational

>Anyone else have any luck with these
>things? Any recommendations?

They are an excellent example of 1930s radio engineering at its very best. They did the job with a maximum of efficiency and a minimum of size, weight, complexity and cost. The receivers are even better.

73 de Jim, N2EY

btw, about 12 years or so ago, a local ham showed me an intact BC-459. A little dusty but completely untouched. He found it on someone's trash, wanted to know if it was worth carting to the upcoming hamfest and if so, how much to ask. I said $25 and he thought I was nuts. It was the first thing he sold.

6127. W2VJZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 20:37:16 UTC
From: SX-25 <sx25@haliscratcher.net>
Message-ID: <cpnip6$m9c$0@pita.alt.net>
Source record: 20588

What is the story behind W2VJZ getting a Riley letter?

The letter is sketchy and provides few real details. Was he just
frequency squatting, or are there some other issues involved?
Is this just another territorial dispute?

I knew of Irb many years ago but haven't spoken to him in over
25 years. He used to have an excellent A3E sig. on the ham
bands and may still have.

Eddy
Los Angeles

6128. Amateur Radio or Boatanchors?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 21:33:08 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <cpnm6k$f13$1@titan.btinternet.com>
Source record: 20589

Go to www.euronium.de

The Amateur and PMR Radio Forum.

G&#65533;etz.

6129. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 21:56:53 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41BF61A0.D601752E@sonic.net>
Source record: 20590

The BC-459-A found at the dump, is a bare aluminum Western Electric. It has been already modified, the plug was already changed, a key jack put in the back, and a bunch of wiring mods which are incomprehensible to me. It is missing the 1629, the 1626, and the Xtal. I have since picked up another BC-459 (black) which seems to be internally unmodified and complete with all tubes and Xtal (8870 KC), although it is missing the bottom plate and the cover. It is a black, but It notice the case parts from the bare aluminum one would fit to this black one. I was also given an old homebrew power supply which still works and was apparently built to the specs that are described in the ARRL article about converting the Arc 5 for Novice use. This power supply has a male octal plug with wiring that exactly corresponds to this article, eg. it has the 12.6 V filament and a 6.3 V filament as well as all the B+ voltages as per the article. Yes this is the article which describes how to make an outboard crystal controlled oscillator with 6AG7 tube and which then plugs into the Xtal socket of the Arc 5. The modification is such that the Arc 5 can be put back to VFO operation simply by removing this outboard novice xtal unit and putting back the original Xtal.

The wiring in this first BC-459 is a mess and has been hacked up, It was going to use this unit for parts, at least use the bottom plate and the case, even though it is bare aluminum and the better unit I have is black. The better unit, as stated, seems to be internally unmodified, so doing the mods in this article would be more straight forward.

However, having now posted to this forum and having received the various suggestions, I am wondering what the best path might be here. First off, I do not understand how one would use the original plug in the back since I have never seen an original male fitting available anywhere. Secondly, I am wondering what kind of other power supply one would use to keep everything in its original context. In short I am wondering what is the best, and most practical way to get this thing operating. The only information on converstion that I have at this point is the the article which appears on the ARRL site "Coverting Surplus Transmitter for Novice Use" even though I was not going to build the outboard xtal unit as suggested. I would be interested in seeing other, perhaps superior, methods for putting this gear to use. Really, how bad is this particular article and its mod suggestions? It has been suggested that the addition of some regulation on the oscillator voltage would solve the problem of chirp/drift etc.

I would be interested in the type of mods and power supplies that you are all using which have proven successful before I proceed any further.

I am assuming there are plenty of these units preserved as museum pieces already, I was more interested in using it without necessarily turning the shack into a complete ww2 cockpit.

Bill, K6TAJ

David Stinson wrote:

> zeno wrote:
>
> > I have already decided not to worry about
> > keeping this thing "original", eg. will be putting in a new power plug, key
> > jack, and coax connector etc....
>
> It is certainly your radio and you can do as you wish,
> but I urge you to reconsider; this isn't a old Craig CB rig
> or and Eico 753. This radio has historic significance.
>
> Extensive modification is needless
> and will turn your historic relic into a junkbox nothing.
> You can get the rig on the air with a good signal
> without drilling a single hole or chopping out anything.
> It's as simple as disconnecting
> one wire and adjusting one relay contact.
> If you need pins to fit the power connector on the back,
> send me your address and I'll send you some.
> Moreover, if you do the butchery to put the filiments on
> 12 volts AC, you are defeating part of the engineering solution
> designed to keep the rigs stable.
> My rigs are original design and work great with
> good power out and little or no chirp.
>
> First- throw out ALL those "conversion" articles from
> the 50s, 60s and 70s. The first ones were written by
> people who knew nothing about getting these rigs going
> and the rest just parroted what the first wrote.
> I can't tell you how many rigs went from "war relic"
> to "trash can" because of some conversion "author."
> The rigs are NOT TVI machines, chirp factories,
> harmonic generators or any of the other myths
> you've heard. These were born out of people flailing
> around blindly without any understanding of how
> the rig was designed to work.
>
> I have lots of information on how to get these going
> with little work and no irreversable mods.
> I'm headed to work. If anyone cares to read them,
> I will post them when I get home this evening.
>
> 73 DE Dave Stinson AB5S

6130. MARCUS & LEVY books

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 22:06:36 UTC
From: wbelsito@aol.com
Message-ID: <20041214170636.09690.00001317@mb-m20.aol.com>
Source record: 20591

hello ;
i have 2 copies of " elements of radio servicing " 1955 (1947) by MARCUS &
LEVY

these are just about the best books on 1940's and 1950's radio

servicing . loaded with schematics & reference material . 566 pages .

$ 10 , you pay postage . e - mail me . WALT

6131. " radio servicing " by MARCUS for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 22:11:05 UTC
From: wbelsito@aol.com
Message-ID: <20041214171105.09690.00001318@mb-m20.aol.com>
Source record: 20592

hi ;

for sale " radio servicing , theory & practice " by MARCUS .

1954 (1948) 2 nd edition 794 pages .

loaded with schematics .& refernce material .

not to be confused with " elements of radio servicing "

just as good , if not better .

$ 10 , you pay postage . e - mail me . WALT

6132. more MARCUS books for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 22:14:13 UTC
From: wbelsito@aol.com
Message-ID: <20041214171413.09690.00001320@mb-m20.aol.com>
Source record: 20593

hello

i have 2 copies of " elements of radio " by MARCUS 1959 & 1965 editions .

each about 650 pages .

index upon request . e - mail me . WALT

6133. for sale " elements of electronics"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 22:19:49 UTC
From: wbelsito@aol.com
Message-ID: <20041214171949.09690.00001321@mb-m20.aol.com>
Source record: 20494

hi ;
i have for sale " elements of electronics " by hickey & villines .

1955 about 500 pages . index upon request .

covers radio & electronics . e - mail me . WALT

6134. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 22:24:04 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41BF67FF.66D70579@sonic.net>
Source record: 20496

N2EY wrote:

> In article <41BDEAEB.92D0E5EF@sonic.net>, zeno <zeno@sonic.net> writes:
>
> >Someone gave me an old ARC 5 (7-9.1) transmitter found at the county
> >dump. I would like to see if I can get it going on 40 meter CW.
>
> First question is: What condition is it in?
>
>

The one has already been modified, the other is relatively unmodified, but missing the bottom and the top case.

>
>
> What does that conversion article show?
>
> There was an article in the ARRL Handbooks for years that involved building an
> external crystal oscillator in a minibox, using a 6AG7. Most of that article
> was pretty good because it didn't hack up the ARC-5 too much (but it did
> recommend destroying the power socket, unfortunately).
>

Yes, that is the article. I also have a power supply that works and has an octal male plug as described in that article. I would have to add an octal female socket on the back of the unmodified unit to receive this power supply plug. If I were to attempt to put the modified unit back together I would need way more information than I have at this point. For example the unmodified unit has an RF choke next to the large vertical coil in from of the 1625s, on the modified unit, it looks like it never had this rf choke installed. There are little wiring differences like this in these two units which I do not understand. The vertical coil in the unmodified unit has the red number 9295 printing on its edge, the modified unit has the number 7250 on it. I do not know what this number means (?).

What (where would I get) information would I need to rebuild a totally modified unit, to make it into some kind of an operating transmitter?

>
> >The Xtal in this unit is 8870 KC. Is this OK?
>
> Not for ham operation!
>

The way I understand it, this is just for calibration of the VFO, so it is OK.

My original intention was to recreate a 50's style conversion of one of these transmitters, however, I am not wondering if there is not a better way to go.

Bill k6TAJ

6135. slurzberg & osterheld radio / electronics book for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 22:24:53 UTC
From: wbelsito@aol.com
Message-ID: <20041214172453.09690.00001322@mb-m20.aol.com>
Source record: 20495

hello ;

i have 3 copies of " essentials of radio - electronics " for sale

2 copies of 1944 / 1050 version and 1 copy of 1961 version .

copy of index upon request . about 500 pages .

$ 10 & you pay postage . e - mail me . WALT

6136. YD-1381 tube need

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 22:58:32 UTC
From: Ted Hartson / Scottsdale TV Labs <ted@7vsb.com>
Message-ID: <veKvd.286$NQ2.79@fe25.usenetserver.com>
Source record: 20497

we are looking for one or two YD-1381 Planar Triodes for a old project New
or used is OK Ted Hartson WA8ULG

6137. Knobs for Collins 51S-1 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 23:30:05 UTC
From: kb9olm@yahoo.com
Message-ID: <1103067005.908276.36820@c13g2000cwb.googlegroups.com>
Source record: 20513

Looking for a main tuning knob and a band selector knob for Collins
51S-1 receiver. Main tuning knob should have round opening.

Will pay cash, or, if interested, I do have for trade parts from 75S-1
receiver: small knobs, 70K-2 PTO, dial assembly, power transformer,
audio transformer, 100 KHz crystal, and other parts.
Please reply directly to kb9olm@yahoo.com

Thanks,
Vlad, kb9olm

6138. Re: W2VJZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-14 23:48:39 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20041214184839.05984.00000273@mb-m21.aol.com>
Source record: 20498

In article <cpnip6$m9c$0@pita.alt.net>, "SX-25" <sx25@haliscratcher.net>
writes:

>What is the story behind W2VJZ getting a Riley letter?

Somebody complained about some things he did on 3885. Mr. Hollingsworth found
those complaints to be worthy of investigation.
>
>The letter is sketchy and provides few real details. Was he just
>frequency squatting, or are there some other issues involved?
>Is this just another territorial dispute?

From what I read, the issue is pretty clear: 'VJZ appeared to think that a
particular frequency is "his". This was expressed in his response to FCC, where
he claimed it was his equivalent of a printing press.

Of course if he was using a frequency, he shouldn't have to move or shut down
unless there is an emergency. But "using a frequency" has a specific meaning to
FCC.
>
>I knew of Irb many years ago but haven't spoken to him in over
>25 years. He used to have an excellent A3E sig. on the ham
>bands and may still have.
>
He's still very active on 75 meter AM from "Liberty Corner". If you are within
a few hundred miles of his location you should be able to hear him - mostly
daytimes on weekends is when I've run across him holding forth.

73 de Jim, N2EY

6139. Knobs for Collins 51S-1 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 00:08:32 UTC
From: kb9olm@yahoo.com
Message-ID: <1103060687.642768.258680@z14g2000cwz.googlegroups.com>
Source record: 20514

Looking for a main tuning knob and a band selector knob for Collins
51S-1 receiver. Main tuning knob should have round opening.

Will pay cash, or, if interested, I do have for trade parts from 75S-1
receiver: small knobs, 70K-2 PTO, dial assembly, power transformer,
audio transformer, 100 KHz crystal, and other parts.
Please reply directly to kb9olm@yahoo.com

Thanks,
Vlad, kb9olm

6140. Knobs for Collins 51S-1 receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 00:21:06 UTC
From: kb9olm@yahoo.com
Message-ID: <1103060599.452506.310940@c13g2000cwb.googlegroups.com>
Source record: 20516

Looking for a main tuning knob and a band selector knob for Collins
51S-1 receiver. Main tuning knob should have round opening.

Will pay cash, or, if interested, I do have for trade parts from 75S-1
receiver: small knobs, 70K-2 PTO, dial assembly, power transformer,
audio transformer, 100 KHz crystal, and other parts.
Please reply directly to kb9olm@yahoo.com

Thanks,
Vlad, kb9olm

6141. Re: YD-1381 tube need

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 00:42:43 UTC
From: kludge@panix.com
Message-ID: <cpo1a3$o3m$1@panix2.panix.com>
Source record: 20499

In article <veKvd.286$NQ2.79@fe25.usenetserver.com>,
Ted Hartson / Scottsdale TV Labs <ted@7vsb.com> wrote:
>we are looking for one or two YD-1381 Planar Triodes for a old project New
>or used is OK Ted Hartson WA8ULG

What project is this for? I believe the Y-732 is the current-production
Varian replacement for the YD-1381, and while it's bloody expensive it
should be a drop-in.

What band are you looking to work in? There are some other planar triodes
out there that could be a reasonable substitute with some rebiasing at
lower frequencies.

There are also a _lot_ of broadcast tetrodes out there with damaged screen
grids which can probably be found for cheap if not free, and which might be
a workable substitute at 2M or so.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6142. Re: WTB: NC-200 DIAIL COVER

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 01:15:42 UTC
From: acomarow@aol.com
Message-ID: <20041214201542.00442.00001648@mb-m17.aol.com>
Source record: 20500

From: "Heytubeguy" heytubeguy@worldnet.att.net
>Date: 12/13/2004 8:11 PM Eastern Standard Time

>Looking for a dial cover for the NC-200 receiver. One from a NC-2-40D might
>work as well. Advise, Joe

Joe,

Google Doyle Roberts for a recent address or phone number and contact him. He
makes dial covers for the 2-40D. Nice work.

Avery W3AVE
Potomac, Md.

6143. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 02:56:48 UTC
From: bb <billybeeper@juno.com>
Message-ID: <1103079408.308945.66460@f14g2000cwb.googlegroups.com>
Source record: 20515
Cross-posted to: rec.radio.amateur.policy, rec.radio.amateur.boatanchors

Would you mind sending three copies to the Department of Redundancy Department?

Thanks, bb

6144. QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 14:19:25 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-FDvLkHOb1qmz@localhost>
Source record: 20501

I've searched the web but haven't found the answer to my
QRP CW question.

I'm looking for a QRP CW transmitter kit that includes QSK and
will mute a boatanchor receiver like an SB-303, SX-101, or 75S-1.

I realize that some receivers might not recover fast enough for
QSK.

I've looked at website ads for Ramsey, Vectronixs, and still
don't have an answer. They might do it out of the box; they
might do it with a mod but I haven't found the answer.

A couple watts of CW and capable of working with the WA6OTP PTO
kit.

Anyone got something like that working?

de ah6gi/4
--

6145. Re: W2VJZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 14:26:57 UTC
From: - XC - <nobody@home.net>
Message-ID: <B_CdnVMnMaMy1F3cRVn-3g@comcast.com>
Source record: 20502

It was simply a friendly warning letter advising him of his bizarre behavior
but of course Irb doesn't "get it" so it won't make a difference. According
to Irb if he's listening to a frequency that makes it in use (no joke).

"SX-25" <sx25@haliscratcher.net> wrote in message
news:cpnip6$m9c$0@pita.alt.net...
> What is the story behind W2VJZ getting a Riley letter?
>
> The letter is sketchy and provides few real details. Was he just
> frequency squatting, or are there some other issues involved?
> Is this just another territorial dispute?
>
> I knew of Irb many years ago but haven't spoken to him in over
> 25 years. He used to have an excellent A3E sig. on the ham
> bands and may still have.
>
> Eddy
> Los Angeles
>
>
>
>
>

6146. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 14:29:57 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41C04A05.1050001@ix.netcom.com>
Source record: 20503

zeno wrote:
> The one has already been modified, the other is relatively unmodified, but missing
> the bottom and the top case.

Send me your mailing address.
I'll dig out a bottom and a top for your rig.

Concerning the power supply in the ARRL book-
It isn't the best design for the rig.
I'm putting together a couple of posts about all this
and will have them up shortly.

73 Dave S.

6147. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 15:51:26 UTC
From: kludge@panix.com
Message-ID: <cppmhu$r8k$1@panix2.panix.com>
Source record: 20504

No Spam <No Spam@Nospama.net> wrote:
>I've searched the web but haven't found the answer to my
>QRP CW question.
>
>I'm looking for a QRP CW transmitter kit that includes QSK and
>will mute a boatanchor receiver like an SB-303, SX-101, or 75S-1.
>
>I realize that some receivers might not recover fast enough for
>QSK.
>
>I've looked at website ads for Ramsey, Vectronixs, and still
>don't have an answer. They might do it out of the box; they
>might do it with a mod but I haven't found the answer.
>
>A couple watts of CW and capable of working with the WA6OTP PTO
>kit.
>
>Anyone got something like that working?

I have had great luck with a Heathkit signal generator into a key.

BUT, if you want to get really fancy, check out the ARRL mobile manual,
which has a really neat project transceiver. The transmitter section is
based on a 1J6G and has an optional VFO.

The TAB Book on ham radio projects also had a really neat one-tube transmitter
that was hot chassis and built around the sweep tube. No VFO, though.

Actually, plenty of VFOs out there put out enough power to be used as
QRP rigs standalone.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6148. Wanted: FT-101E/EE/EEX 10m crystals

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 17:04:40 UTC
From: Bruce Stock <ab7yd@earthlink.net>
Message-ID: <I8_vd.85$RH4.83@newsread1.news.pas.earthlink.net>
Source record: 20505

I have a nice 101EX model and I'd like to add the Band 10A (28-28.5 mhz)
34.02Mhz crystal, and possibly the Band 10C (29-29.5 Mhz) 35.02 Mhz crystal.

If you have either please let me know what you like for them.

73, Bruce AB7YD

6149. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 17:20:20 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-QdHZQbmruUvT@localhost>
Source record: 20506

On Wed, 15 Dec 2004 15:51:26 UTC, kludge@panix.com (Scott Dorsey)
wrote:

> No Spam <No Spam@Nospama.net> wrote:
> >I've searched the web but haven't found the answer to my
> >QRP CW question.
> >
> >I'm looking for a QRP CW transmitter kit that includes QSK and
> >will mute a boatanchor receiver like an SB-303, SX-101, or 75S-1.
> >
> >I realize that some receivers might not recover fast enough for
> >QSK.
> >
> >I've looked at website ads for Ramsey, Vectronixs, and still
> >don't have an answer. They might do it out of the box; they
> >might do it with a mod but I haven't found the answer.
> >
> >A couple watts of CW and capable of working with the WA6OTP PTO
> >kit.
> >
> >Anyone got something like that working?
>
> I have had great luck with a Heathkit signal generator into a key.
>
> BUT, if you want to get really fancy, check out the ARRL mobile manual,
> which has a really neat project transceiver. The transmitter section is
> based on a 1J6G and has an optional VFO.
>
> The TAB Book on ham radio projects also had a really neat one-tube transmitter
> that was hot chassis and built around the sweep tube. No VFO, though.
>
> Actually, plenty of VFOs out there put out enough power to be used as
> QRP rigs standalone.
> --scott

thanks but not exactly what I'm looking for.

I want something like a tuna-tin or peanut whistle QRP
transmitter but with QSK TR and receiver muting. I'm not saying
that the tuna-tin won't work. I don't know if it will or not. The
web articles are not explicit on that point.

I'd like 1 to 5 watts of clean CW produced by a solid state
transmitter. Something that runs on a wall wart would be best.

Crystal controlled would be OK but I've been looking at WA6OTP's website. He sells a PTO kit. Some folk have adapted it to various transmitters.

I'm not intested in a transceiver. I want it to work with a boatanchor receiver like the .35 uv, 400 Hz, 1 kHz analog readout Heathkit SB-303 or the Collins 75S-1 with a CW mechanical filter and 1 kHz PTO.

The trick is QSK, built in TR switch, and receiver muting.

I'm not interested in a transceiver. I have several boatanchor receivers that work fine.

KH6IJ (katashi) told me about 1960 that a 75S-1 with a CW mechanical filter was the "perfect" CW op's rig. At that time, he was a lowly paid University employee who ran a 75S-1 and an HT-32.

I wondered why he didn't use a 32S-1 or KWM-2. I know the reason now. The 32S-1 and KWM-2 produce CW by injecting a sinewave audio tone into the SSB circuitry. Not the best method.

CW from the HT-32 was better. The HT-32 also had the good Hallicrafter's VFO with great bandspread and smooth tuning.

I know that I can buy a Century 21, HW-16, or Argonaut and have just as good a CW QSK experience but I want to use a separate receiver.

Seems that at least one of the QRP CW transmitter kits would include QSK circuitry to TR and mute a receiver.

de ah6gi/4 I have the receivers, I just need the transmitters.

6150. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 18:04:25 UTC
From: VT1 <vt_i77b@yahoo.com>
Message-ID: <J0%vd.8888$nE7.5420@newssvr17.news.prodigy.com>
Source record: 20507

I have a T-16 NOS in the box. Opened only for inspection. It going to the
'E' place.

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:bJDvd.3553$Zn6.2981@trnddc08...
> God bless you; you're just the man I'm looking for.
> Do you have any idea what the MF ARC-5 transmitters
> were for? These are the rare :
> T-15, 500-800 KC
> T-16, 800-1300 KC
> T-17, 1300-2100 KC
>
> The latest theory is that they were used in joint
> maneuvers with third-world allied navies,
> where were still using the 1920s-agreed navy
> frequencies below 2 MC.
>
> There so much I would love to ask you about
> these sets, if you don't mind the trouble.
> I'm a serious historian of the
> Command Set series and gentlemen like yourself
> are a treasure to find.
>
> 73 DE Dave Stinson AB5S
>
>
> Spike wrote:
>
> > Nostalgia. When drafted into the Navy is 1943
> > my first job was setting up ARC-5 transmitters
> > and receivers in 336 SNJ (AT-6) aircraft. (among
> > other things) Later after the war when there wasn't
> > much money around, I would rewind ARC-5 receivers
> > and use them for ten-meter converters. In those days
> > tapping on the case of just about any transmitter or
> > receiver would produce some modulation. Except for
> > Collins equipment. The ARC-5 VHF transmitters were
> > truly awe inspiring when they arrived. 73s W6BWY
> >
> >

6151. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 18:43:51 UTC
From: kludge@panix.com
Message-ID: <cpq0l7$1jt$1@panix2.panix.com>
Source record: 20508

No Spam <No Spam@Nospama.net> wrote:
>I want something like a tuna-tin or peanut whistle QRP
>transmitter but with QSK TR and receiver muting. I'm not saying
>that the tuna-tin won't work. I don't know if it will or not. The
>web articles are not explicit on that point.
>
>I'd like 1 to 5 watts of clean CW produced by a solid state
>transmitter. Something that runs on a wall wart would be best.
>
>Crystal controlled would be OK but I've been looking at WA6OTP's
>website. He sells a PTO kit. Some folk have adapted it to various
>transmitters.
>
>I'm not intested in a transceiver. I want it to work with a
>boatanchor receiver like the .35 uv, 400 Hz, 1 kHz analog readout
>Heathkit SB-303 or the Collins 75S-1 with a CW mechanical
>filter and 1 kHz PTO.

Don't pass by the transceiver projects. Most of them don't really share
anything between the transmitter and receiver sides, so there is no reason
you can't just build the transmit section and leave the receive section.

>The trick is QSK, built in TR switch, and receiver muting.

At these power levels, your QSK and TR switching can be done with a
single relay. You are not talking kilowatts here. Your key connects
to a multipole relay which disconnects the receiver and connects the
transmitter to the antenna, keys the transmitter, and supplies a muting
signal to the antenna. Any DP3T relay from the junkbox will work.

>Seems that at least one of the QRP CW transmitter kits would include
>QSK circuitry to TR and mute a receiver.

There is no circuitry needed. It's just a relay for God's sake.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6152. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 18:48:32 UTC
From: sconzey <sconzeyNOSPAM@gmail.com>
Message-ID: <32bj17F3ekkelU1@individual.net>
Source record: 20511
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

Guys, there's this thing you may have heard of called 'democracy'. It's
a flawed system of government which assumes the majority is right.

This is the government you run under. This is the government that
elected George Bush. This is the government that elected Kennedy, this
is the government that elected Nixon, Clinton, and Roosevelt. Like it or
not, there is nothing you can do about it. The system works. You have
the President that most of you wanted.

This is why websites like 'sorryeverbody' really piss me off, what are
they apologising for? Are they apologising that the system works? That
the President who had the majority of the vote was elected?

The election is over. If you want your view to be heard, quit your
whining, quit your apologising, quit your tiny blogs that few read.
Write a letter, go on a march, and in four years time, vote.

gets off his soapbox

-sconzey

Roger wrote:
> On Mon, 08 Nov 2004 21:17:32 GMT, "Rich \(aka Old Dog\)"
> <Old_dog@atlantic.net> wrote:
>
>
>>"Roger" <Delete-Invallid.stuff.groups@tm.net> wrote in message
>>news:s1gvo018nua26er35t2uvkrs54ov109s0i@4ax.com...
>>
>>>On Mon, 8 Nov 2004 08:59:34 -0600, "Smokey" <telegrapher@hotmail.com>
>>>wrote:
>>>
>>>
>>>>Correction...
>>>>
>>>>50% of the population did not re-elect him. Only 21% of the population did.
>>>>79% of the American population is innocent.
>>>
>>>Actually they didn't vote and the word to describe them is apathetic.
>>
>>Maybe the word to describe them is "disgusted" that there were no good choices
>>offered...
>>
>

>
> Now that is certainly a valid point.
> There have been some good columns in the Orlando Sentinel this past
> week on that subject.
>
> Roger
>
>
>>-Rich
>>
>
>

6153. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 19:14:33 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-eiMMdwztX0yU@localhost>
Source record: 20509

On Wed, 15 Dec 2004 18:43:51 UTC, kludge@panix.com (Scott Dorsey)
wrote:

> No Spam <No Spam@Nospama.net> wrote:
> >I want something like a tuna-tin or peanut whistle QRP
> >transmitter but with QSK TR and receiver muting. I'm not saying
> >that the tuna-tin won't work. I don't know if it will or not. The
> >web articles are not explicit on that point.
> >
> >I'd like 1 to 5 watts of clean CW produced by a solid state
> >transmitter. Something that runs on a wall wart would be best.
> >
> >Crystal controlled would be OK but I've been looking at WA6OTP's
> >website. He sells a PTO kit. Some folk have adapted it to various
> >transmitters.
> >
> >I'm not intested in a transceiver. I want it to work with a
> >boatanchor receiver like the .35 uv, 400 Hz, 1 kHz analog readout
> >Heathkit SB-303 or the Collins 75S-1 with a CW mechanical
> >filter and 1 kHz PTO.
>
> Don't pass by the transceiver projects. Most of them don't really share
> anything between the transmitter and receiver sides, so there is no reason
> you can't just build the transmit section and leave the receive section.
>
> >The trick is QSK, built in TR switch, and receiver muting.
>
> At these power levels, your QSK and TR switching can be done with a
> single relay. You are not talking kilowatts here. Your key connects
> to a multipole relay which disconnects the receiver and connects the
> transmitter to the antenna, keys the transmitter, and supplies a muting
> signal to the antenna. Any DP3T relay from the junkbox will work.
>
> >Seems that at least one of the QRP CW transmitter kits would include
> >QSK circuitry to TR and mute a receiver.
>
> There is no circuitry needed. It's just a relay for God's sake.
> --scott

Well, I should explain a bit more. I've operated a Tentec Triton
IV and own a Signal/One CX7A. The Trition IV is good, the CX7A is
almost good enough. I'd like to have QSK not just automatic TR with
a relay clacking away.

I also have an ICOM IC-720A and it is too slow to be called QSK.

Seems that at least one of fun things of CW is QSK.

de ah6gi/4 I got a pointer to the 2004 handbook for an add on QSK system.

--

6154. Re: W2VJZ

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 19:26:25 UTC
From: SX-25 <sx25@haliscratcher.net>
Message-ID: <cpq31bvgi0@pita.alt.net>
Source record: 20510

Well you have me at a disadvantage, like I said, haven't spoken to
Irb in over 25 years. Perhaps the normal aging process is beginning
to cloud Irb's thinking? Looking back almost 50 yrs ago, I can tell
you from personal experience that Irb and his late dad, W2GZJ,
were classic amateur radio operators and gentlemen of fine
character, as well as men of rare intellect. Both men were always
more than willing to "elmer" in new operators to the hobby. Irb
owned a 2-way radio & TV repair business and put in long hours
of honest work, sometimes seven days a week. Both men were
also Libertarians, and I strongly suspect this has upset many
bureaucrats along the way. Irb and his dad were red, white, and
blue patriots and loved America and our way of life. I understand
Irb had property stolen from him by the government, under the
corrupt and illegal concept of "eminent domain." I would say with
all certainty that was bureaucratic revenge for Irb and his dad exposing
bureaucratic corruption in high places. That is why I am skeptical
now, but as I said, perhaps the circumstances do in fact warrant
the warning letter.

Eddy
Los Angeles

"- XC -" <nobody@home.net> wrote in message
news:B_CdnVMnMaMy1F3cRVn-3g@comcast.com...
> It was simply a friendly warning letter advising him of his bizarre
> behavior
> but of course Irb doesn't "get it" so it won't make a difference.
> According
> to Irb if he's listening to a frequency that makes it in use (no joke).
>
> "SX-25" <sx25@haliscratcher.net> wrote in message
> news:cpnip6$m9c$0@pita.alt.net...
>> What is the story behind W2VJZ getting a Riley letter?
>>
>> The letter is sketchy and provides few real details. Was he just
>> frequency squatting, or are there some other issues involved?
>> Is this just another territorial dispute?
>>
>> I knew of Irb many years ago but haven't spoken to him in over
>> 25 years. He used to have an excellent A3E sig. on the ham
>> bands and may still have.
>>
>> Eddy
>> Los Angeles
>>

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>>
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>>
>
>

6155. WTB first model of a WBL key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 20:11:37 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <KS0wd.16$Dv1.8@bignews6.bellsouth.net>
Source record: 20512

Thanks.

6156. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 21:05:22 UTC
From: Cecil Moore <w5dxp@hotmail.com>
Message-ID: <41c0a735$1_3@127.0.0.1>
Source record: 20479
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

sconzey wrote:
> Guys, there's this thing you may have heard of called 'democracy'. It's
> a flawed system of government which assumes the majority is right.
>
> This is the government you run under. This is the government that
> elected George Bush.

Sorry, we don't run under a democracy. If we did, Al Gore would have
been president. The USA is a *Republic*, not a democracy. Our Constitution
protects us from the tyranny of the majority. We don't have to drink
hemlock simply because the majority wants us to. (Socrates drank Hemlock
and died because the majority voted for it.)
--
73, Cecil, W5DXP

----------== Posted via Newsfeed.Com - Uncensored Usenet News ==----------
http://www.newsfeed.com The #1 Newsgroup Service in the World!
-----= Over 100,000 Newsgroups - Unlimited Fast Downloads - 19 Servers =-----

6157. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-15 21:32:14 UTC
From: Simon Smith <s.Smith@btinternet.com>
Message-ID: <cpqagtkeh1@titan.btinternet.com>
Source record: 20517
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

No - Your the Stupid one !!!! This newgroup is for Amature Radio
enthusiasts, not political discussions....
"sconzey" <sconzeyNOSPAM@gmail.com> wrote in message
news:32bj17F3ekkelU1@individual.net...
> Guys, there's this thing you may have heard of called 'democracy'. It's a
> flawed system of government which assumes the majority is right.
>
> This is the government you run under. This is the government that elected
> George Bush. This is the government that elected Kennedy, this is the
> government that elected Nixon, Clinton, and Roosevelt. Like it or not,
> there is nothing you can do about it. The system works. You have the
> President that most of you wanted.
>
> This is why websites like 'sorryeverbody' really piss me off, what are
> they apologising for? Are they apologising that the system works? That the
> President who had the majority of the vote was elected?
>
> The election is over. If you want your view to be heard, quit your
> whining, quit your apologising, quit your tiny blogs that few read. Write
> a letter, go on a march, and in four years time, vote.
>
> *gets off his soapbox*
>
> -sconzey
>
> Roger wrote:
>> On Mon, 08 Nov 2004 21:17:32 GMT, "Rich \(aka Old Dog\)"
>> <Old_dog@atlantic.net> wrote:
>>
>>
>>>"Roger" <Delete-Invallid.stuff.groups@tm.net> wrote in message
>>>news:s1gvo018nua26er35t2uvkrs54ov109s0i@4ax.com...
>>>
>>>>On Mon, 8 Nov 2004 08:59:34 -0600, "Smokey" <telegrapher@hotmail.com>
>>>>wrote:
>>>>
>>>>
>>>>>Correction...
>>>>>
>>>>>50% of the population did not re-elect him. Only 21% of the population
>>>>>did.
>>>>>79% of the American population is innocent.

>>>>
>>>>Actually they didn't vote and the word to describe them is apathetic.
>>>
>>>Maybe the word to describe them is "disgusted" that there were no good
>>>choices
>>>offered...
>>>
>>
>>
>> Now that is certainly a valid point. There have been some good columns in
>> the Orlando Sentinel this past
>> week on that subject.
>>
>> Roger
>>
>>
>>>-Rich
>>>
>>

6158. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 06:27:16 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <8V9wd.1100$JA4.397@trndny09>
Source record: 20518

You really don't need receiver muting for c.w. QSK,
just a receiver who's AGC can be turned off, or is very fast.

I ran QSK with a crummy Lafayette HE-80 receiver,
a B&W model 380 electronic TR switch, and a Heath Apache transmitter,
all sharing a dipole. No keying relays used at all.
If I zero-beated a station, I could just
monitor my sending with my own receiver. For split frequencies,
turn up the volume on the keying monitor.

The point of the electronic TR switch is that it acts as a preamp
for the receiver, until you transmit. Then, the tube in the TR switch
is cut off due to its high value grid leak resistor, which protects
the receiver's input stage. The signal is still loud, but if you
switch the AGC off, you can hear a breaking station between dits.

If your transmitter final is biased off during key up,
you won't hear the white noise in the receiver. If your transmitter
uses an AB1 or AB2 final for c.w., you may need
to increase the final stage bias a bit in c.w. mode,
to lower the quiescent plate current.

If white noise is still present, you can use a separate antenna
for the receiver/TR switch combination. Don't forget to use
a coax low pass filter between the electronic TR switch
and the antenna, or you will generate TV interference.

73,
Ed Knobloch
>
> I know that I can buy a Century 21, HW-16, or Argonaut and have just
> as good a CW QSK experience but I want to use a separate receiver.
>
> Seems that at least one of the QRP CW transmitter kits would include
> QSK circuitry to TR and mute a receiver.
>
> de ah6gi/4 I have the receivers, I just need the transmitters.
>
>

6159. Re: Wanted: Power Supply for TR-4C

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 07:51:44 UTC
From: TW <kilocycles**@**yahoo.com>
Message-ID: <g6f2s0d68q9pb1rst3qlq3blt4l1sqjrps@4ax.com>
Source record: 20519

I put together a Drake station a couple of years ago - R4B, T4-XB, and AC4. I got them all via eBay over a period of ~ 3 months. The AC4 cost me $65 (not in a speaker housing).

Those power supplies get listed on eBay a couple of times a month; but...caveat emptor.

I'm going to check out that Heathkit link anyway, because I have some more tube gear that needs similar capability.

Ted KX4OM

6160. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 07:53:52 UTC
From: Brian Goldsmith <brian.goldsmith@nospam.echo1.com.au>
Message-ID: <kabwd.74633$K7.63926@news-server.bigpond.net.au>
Source record: 20520
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Simon Smith" <s.Smith@btinternet.com> wrote in message
news:cpqagtkeh1@titan.btinternet.com...

No - Your the Stupid one !!!! This newgroup is for Amature Radio
enthusiasts, not political discussions....

**** And you wouldn't be stupid,would you?Or is likening this Amateur Radio
newsgroup to a part of a DC motor not intentional?

Brian Goldsmith.

6161. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 08:12:30 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <Erbwd.7186$2r.3878@fed1read02>
Source record: 20521
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

"Brian Goldsmith" <brian.goldsmith@nospam.echo1.com.au> wrote in message
news:kabwd.74633$K7.63926@news-server.bigpond.net.au...
>
> "Simon Smith" <s.Smith@btinternet.com> wrote in message
> news:cpqagtkeh1@titan.btinternet.com...
>
>
> No - Your the Stupid one !!!! This newgroup is for Amature Radio
> enthusiasts, not political discussions....
>
>
> **** And you wouldn't be stupid,would you?Or is likening this Amateur
> Radio
> newsgroup to a part of a DC motor not intentional?
>
> Brian Goldsmith.
>
>

Sorry Brian, but you were reaching for "armature".

Simon's use of "Amature" may seem like a simple lack of spelling ability (or an indication he can't figure out how to turn on his spill chucker), but he has coined a new word that really works.

Taking the root of "Amature" to be "Mature", we all understand that meaning. Adding the "A" prefix is adding a negative conditional (just as "typical" becomes negated in "atypical"). Thus, "Amature" would be the term for "not mature". It really works!

Ed
wb6wsn

6162. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 08:29:16 UTC
From: TW <kilocycles**@**yahoo.com>
Message-ID: <a1h2s0h57mg2q2qp93b2dnvrofru2tp7r9@4ax.com>
Source record: 20522

On 15 Dec 2004 14:19:25 GMT, "No Spam " <No Spam@Nospama.net> wrote:

>I've searched the web but haven't found the answer to my
>QRP CW question.
>
>I'm looking for a QRP CW transmitter kit that includes QSK and
>will mute a boatanchor receiver like an SB-303, SX-101, or 75S-1.
>
>I realize that some receivers might not recover fast enough for
>QSK.
>
>I've looked at website ads for Ramsey, Vectronixs, and still
>don't have an answer. They might do it out of the box; they
>might do it with a mod but I haven't found the answer.
>
>A couple watts of CW and capable of working with the WA6OTP PTO
>kit.
>
>Anyone got something like that working?
>
>de ah6gi/4

Quoting from the Vectronics VEC-1220K 20M transmitter kit manual, page 26: "Receiver Hook-up: You may patch most receivers directly into your VEC QRP-CW Transmitter's receiver jack without risk of damage. Transmitter output is typically around + 32 dBm and the energy reaching your receiver through the T/R switch is normally 25 dB lower, or about +7 dBm. This is a very strong signal, but a high-quality receiver with a wide AGC range can usually handle it without blasting out the speaker! If you are able to leave the receiver on during transmit, you'll enjoy the benefit of full QSK operation."

"This means you'll be able to monitor incoming signals--and listen to your own outgoing signal--simultaneously. If your receiver has an attenuator switch, turning it on will help reduce the effects of overload. By the same token, if your receiver has a pre-amplifier, you should turn it off. Receivers unable to limit speaker or headphone volume over a wide range of signal inputs must be turned down or switched to standby mode while you send."

Enough said?

Ted KX4OM

6163. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 12:33:55 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-tdnKbR0bNFbO@localhost>
Source record: 20523

On Thu, 16 Dec 2004 08:29:16 UTC, TW <kilocycles**@**yahoo.com> wrote:

> On 15 Dec 2004 14:19:25 GMT, "No Spam " <No Spam@Nospama.net> wrote:
>
> >I've searched the web but haven't found the answer to my
> >QRP CW question.
> >
> >I'm looking for a QRP CW transmitter kit that includes QSK and
> >will mute a boatanchor receiver like an SB-303, SX-101, or 75S-1.
> >
> >I realize that some receivers might not recover fast enough for
> >QSK.
> >
> >I've looked at website ads for Ramsey, Vectronixs, and still
> >don't have an answer. They might do it out of the box; they
> >might do it with a mod but I haven't found the answer.
> >
> >A couple watts of CW and capable of working with the WA6OTP PTO
> >kit.
> >
> >Anyone got something like that working?
> >
> >de ah6gi/4
>
> Quoting from the Vectronics VEC-1220K 20M transmitter kit manual, page
> 26: "Receiver Hook-up: You may patch most receivers directly into your
> VEC QRP-CW Transmitter's receiver jack without risk of damage.
> Transmitter output is typically around + 32 dBm and the energy
> reaching your receiver through the T/R switch is normally 25 dB lower,
> or about +7 dBm. This is a very strong signal, but a high-quality
> receiver with a wide AGC range can usually handle it without blasting
> out the speaker! If you are able to leave the receiver on during
> transmit, you'll enjoy the benefit of full QSK operation."
>
> "This means you'll be able to monitor incoming signals--and listen to
> your own outgoing signal--simultaneously. If your receiver has an
> attenuator switch, turning it on will help reduce the effects of
> overload. By the same token, if your receiver has a pre-amplifier,
> you should turn it off. Receivers unable to limit speaker or
> headphone volume over a wide range of signal inputs must be turned
> down or switched to standby mode while you send."
>
> Enough said?

not enough but thanks for the terrific info. I've heard a Triton IV and Signal/One CX7A's concept of QSK and that's not exactly their concept.

40 years ago, I put a pot in series with the mute line on my SX-101A. That gave me an RF gain control that worked on receive and let me monitor my signal on SSB and CW.

I didn't have break-in but I had the monitoring part. The QSK experience isn't just, "If I ignore the thumping of the receiver, clacking of relays, and the excessively loud transmit sidetone, I can maybe make out a dit between sent characters."

QSK is the change-over happening so smoothly that it sounds like we're transmitting using code practice oscillators in the same room and I can control the volume and tone on both oscillators.

Where you helped is this, I can combine that transmitter with the boatanchor TR-keyer described in the 2004 handbook and sold by www.radioadv.com to make a device that will mute my boatanchor receivers.

Should work. Thanks.

de ah6gi/4

--

6164. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 12:33:55 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-wPxdwqxdJQje@localhost>
Source record: 20524

On Thu, 16 Dec 2004 06:27:16 UTC, Edward Knobloch <alias@nowhere.net>
wrote:

> You really don't need receiver muting for c.w. QSK,
> just a receiver who's AGC can be turned off, or is very fast.
..

> the receiver's input stage. The signal is still loud, but if you
> switch the AGC off, you can hear a breaking station between dits.

Thanks. I'd prefer to something more like Tentec's concept of QSK
and not listen to a thumping receiver or hammer my S-meter against
the pin.

Done right, QSK is a delight.

I think it can be done with off-the-shelf pieces. Looks like the
key is the www.radioadv.com keyer-TR switch and just about any QRP
transmitter kit, or at least that's what folk are telling me.

de ah6gi/4

6165. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 14:51:44 UTC
From: K7MEM <k7mem@myrealbox.com>
Message-ID: <cps7e0$s7b1@cui1.lmms.lmco.com>
Source record: 20525

No Spam wrote:

> On Thu, 16 Dec 2004 06:27:16 UTC, Edward Knobloch <alias@nowhere.net>
> wrote:
>
>>You really don't need receiver muting for c.w. QSK,
>>just a receiver who's AGC can be turned off, or is very fast.
>
> ..
>
>>the receiver's input stage. The signal is still loud, but if you
>>switch the AGC off, you can hear a breaking station between dits.
>
> Thanks. I'd prefer to something more like Tentec's concept of QSK
> and not listen to a thumping receiver or hammer my S-meter against
> the pin.
>
> Done right, QSK is a delight.
>
> I think it can be done with off-the-shelf pieces. Looks like the
> key is the www.radioadv.com keyer-TR switch and just about any QRP
> transmitter kit, or at least that's what folk are telling me.
>
> de ah6gi/4

I fully agree with you that, done right, QSK is a delight. I have been using a Heathkit HR-1680/HX-1681 combination for over 20 years now. The QSK works extremely well. It is virtually imperceptible that the receiver is actually being shut down during my dots and dashes. There is no thumping or bumping or hammering of the S-Meter, and I can hear all of the band activity.

IMHO, I think that to have a good QSK setup, you must take the capabilities of both the receiver and transmitter into account. This Heathkit pair was designed to work together. There is a keying circuit inside that controls the timing of the receiver muting, transmitter keying, and T/R switch operation. No relays are involved at all. The low level keying and frequency generation is all solid state and the final (tubes) is run Class AB2, for a nice clean, well shaped, signal.

It may be beneficial to get a copy of the HX-1681 transmitter and investigate how they implemented it. I haven't looked at the schematic in a long time but I don't think it was very complicated. It may be similar to Tentec's concept of QSK.

I also seem to remember that in the ARRL Handbook, 2000 I think,
there was a project for making implementing automatic T/R switching
for vintage transmitters and receivers. I don't remember if they went
into full QSK, or not, but it's another possible resource.

--
Martin E. Meserve - K7MEM
http://www.k7mem.com

6166. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 15:26:06 UTC
From: kludge@panix.com
Message-ID: <cps9ee$49v$1@panix2.panix.com>
Source record: 20526

TW <kilocycles**@**yahoo.com> wrote:
>
>Quoting from the Vectronics VEC-1220K 20M transmitter kit manual, page
>26: "Receiver Hook-up: You may patch most receivers directly into your
>VEC QRP-CW Transmitter's receiver jack without risk of damage.
>Transmitter output is typically around + 32 dBm and the energy
>reaching your receiver through the T/R switch is normally 25 dB lower,
>or about +7 dBm. This is a very strong signal, but a high-quality
>receiver with a wide AGC range can usually handle it without blasting
>out the speaker! If you are able to leave the receiver on during
>transmit, you'll enjoy the benefit of full QSK operation."

It would strike me that if you really wanted a full T/R switch, and you did not want to spend the five dollars or so for a fast relay, you could probably build an acceptable switch using 1N4007 diodes. I would think that with these current levels at HF that there would be no need for a fancy switching PIN diode.

Another alternative, by the way, is just to use a vertical for transmitting and a horizontal dipole for receive. This also has some major benefits in that your receiver noise will be lower with the horizontal and your transmitted signal will be slightly better with the vertical.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6167. WTB - Cushman Plugins

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 16:30:42 UTC
From: "Michael D. Harmon" <mharmon@att.net>
Message-ID: <SKiwd.1105222$Gx4.1065957@bgtnsc04-news.ops.worldnet.att.net>
Source record: 20527

I am looking for the following Cushman Plugins:

302 - Deviation Meter
306E - 400-520 MHz Prescaler
314 - High Sens Broadband Mixer
315C - 40-90 MHz Prescaler

Manuals for the above plugins are not essential, but highly desired.

I am also interested in purchasing a manual for the 317 AM/FM/SSB
monitor plugin.

Thanks,
Mike Harmon, WB0LDJ
mharmon@att.net

6168. Re: Stupid Americans! -- Stupid... Stupid... STUPID!!! _____==___ pemluzov

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 16:59:47 UTC
From: no_email@please_post.net
Message-ID: <41c1bee3.65449130@Netnews.Comcast.net>
Source record: 20528
Cross-posted to: rec.pyrotechnics,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors,rec.radio.amateur.digital.misc

On Thu, 16 Dec 2004 00:12:30 -0800, "Ed Price" <edprice@cox.net>
wrote:

>
>"Brian Goldsmith" <brian.goldsmith@nospam.echo1.com.au> wrote in message
>news:kabwd.74633$K7.63926@news-server.bigpond.net.au...
>>
>> "Simon Smith" <s.Smith@btinternet.com> wrote in message
>> news:cpqagtkeh1@titan.btinternet.com...
>>
>>
>> No - Your the Stupid one !!!! This newgroup is for Amature Radio
>> enthusiasts, not political discussions....
>>
>>
>> **** And you wouldn't be stupid,would you?Or is likening this Amateur
>> Radio
>> newsgroup to a part of a DC motor not intentional?
>>
>> Brian Goldsmith.
>>
>>
>
>
>Sorry Brian, but you were reaching for "armature".
>
>Simon's use of "Amature" may seem like a simple lack of spelling ability (or
>an indication he can't figure out how to turn on his spill chucker), but he
>has coined a new word that really works.
>
>Taking the root of "Amature" to be "Mature", we all understand that meaning.
>Adding the "A" prefix is adding a negative conditional (just as "typical"
>becomes negated in "atypical"). Thus, "Amature" would be the term for "not
>mature". It really works!
>
>Ed
>wb6wsn
>
Would you all mind not cross posting this thread? Thanks

6169. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 17:57:01 UTC
From: TW <kilocycles**@**yahoo.com>
Message-ID: <mii3s0p0eadb5ktiveggochib9mb015ft0@4ax.com>
Source record: 20529

On 16 Dec 2004 12:33:55 GMT, "No Spam " <No Spam@Nospama.net> wrote:

>On Thu, 16 Dec 2004 06:27:16 UTC, Edward Knobloch <alias@nowhere.net>
>wrote:
>
>> You really don't need receiver muting for c.w. QSK,
>> just a receiver who's AGC can be turned off, or is very fast.
>..
>
>> the receiver's input stage. The signal is still loud, but if you
>> switch the AGC off, you can hear a breaking station between dits.
>
>Thanks. I'd prefer to something more like Tentec's concept of QSK
>and not listen to a thumping receiver or hammer my S-meter against
>the pin.
>
>Done right, QSK is a delight.
>
>I think it can be done with off-the-shelf pieces. Looks like the
>key is the www.radioadv.com keyer-TR switch and just about any QRP
>transmitter kit, or at least that's what folk are telling me.
>
>de ah6gi/4

I'll admit it's not done very well in the stock Vectronics units.
Using the 20m companion receiver, it's more like an AK47 in the
headphones! Good thing they don't come with an S-meter! Hey, I paid
$19 for a 30m model when TechAmerica had their closeout in
Atlanta...minimal expectations. They are good for experimentation.
I'm working on a solution for that QSK action, something better than
the 1N914 they use.

Good luck,

Ted KX4OM

6170. Boatanchor TR Switching

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 18:10:19 UTC
From: TW <kilocycles**@**yahoo.com>
Message-ID: <cgj3s0llk8uuio628kngkosoc33c7m5gh0@4ax.com>
Source record: 20530

The 2003 ARRL Handbook shows a design by NC6A for sequenced switching of a transverter. I have an HT-40 and SX-140 with manual Standby/Transmit control by one from the other. Looks like the NC6A circuit (Chapter 22) should work for variable hang-time pseudo-QSK keying.

Comments?

Ted KX4OM

6171. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 18:17:59 UTC
From: TW <kilocycles**@**yahoo.com>
Message-ID: <63k3s05gjdn58cv4asdqtcslv7v7qm7jm2@4ax.com>
Source record: 20531

On 16 Dec 2004 12:33:55 GMT, "No Spam " <No Spam@Nospama.net> wrote:

>On Thu, 16 Dec 2004 08:29:16 UTC, TW <kilocycles**@**yahoo.com> wrote:
>
>> On 15 Dec 2004 14:19:25 GMT, "No Spam " <No Spam@Nospama.net> wrote:
>>
>> >I've searched the web but haven't found the answer to my
>> >QRP CW question.
>> >
>> >I'm looking for a QRP CW transmitter kit that includes QSK and
>> >will mute a boatanchor receiver like an SB-303, SX-101, or 75S-1.
>> >
>> >I realize that some receivers might not recover fast enough for
>> >QSK.
>> >
>> >I've looked at website ads for Ramsey, Vectronixs, and still
>> >don't have an answer. They might do it out of the box; they
>> >might do it with a mod but I haven't found the answer.
>> >
>> >A couple watts of CW and capable of working with the WA6OTP PTO
>> >kit.
>> >
>> >Anyone got something like that working?
>> >
>> >de ah6gi/4
>>
>> Quoting from the Vectronics VEC-1220K 20M transmitter kit manual, page
>> 26: "Receiver Hook-up: You may patch most receivers directly into your
>> VEC QRP-CW Transmitter's receiver jack without risk of damage.
>> Transmitter output is typically around + 32 dBm and the energy
>> reaching your receiver through the T/R switch is normally 25 dB lower,
>> or about +7 dBm. This is a very strong signal, but a high-quality
>> receiver with a wide AGC range can usually handle it without blasting
>> out the speaker! If you are able to leave the receiver on during
>> transmit, you'll enjoy the benefit of full QSK operation."
>>
>> "This means you'll be able to monitor incoming signals--and listen to
>> your own outgoing signal--simultaneously. If your receiver has an
>> attenuator switch, turning it on will help reduce the effects of
>> overload. By the same token, if your receiver has a pre-amplifier,
>> you should turn it off. Receivers unable to limit speaker or
>> headphone volume over a wide range of signal inputs must be turned
>> down or switched to standby mode while you send."
>>

>> Enough said?
>
>not enough but thanks for the terrific info. I've heard a
>Triton IV and Signal/One CX7A's concept of QSK and that's not
>exactly their concept.
>
>40 years ago, I put a pot in series with the mute line on my
>SX-101A. That gave me an RF gain control that worked on receive and
>let me monitor my signal on SSB and CW.
>
>I didn't have break-in but I had the monitoring part. The QSK
>experience isn't just, "If I ignore the thumping of the receiver,
>clacking of relays, and the excessively loud transmit sidetone, I
>can maybe make out a dit between sent characters."
>
>QSK is the change-over happening so smoothly that it sounds like
>we're transmitting using code practice oscillators in the same room
>and I can control the volume and tone on both oscillators.
>
>Where you helped is this, I can combine that transmitter with the
>boatanchor TR-keyer described in the 2004 handbook and sold by
>www.radioadv.com to make a device that will mute my boatanchor
>receivers.
>
>Should work. Thanks.
>
>de ah6gi/4

I just posted a Boatanchor switching topic regarding a circuit in the 2003 Handbook based on sequenced switching for transverters. Is this the same article, or is there a separate TR article (I had borrowed the book from the library)?

Ted KX4OM

6172. FS: 807 tubes + others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 18:48:00 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <GvSdnfTd-rm4SVzcRVn-iA@comcast.com>
Source record: 20532

I have a bunch of 800 series tubes for sale...

802, 807, 811, 812, 815, 826, and others as well as many minature types
like:
927, 934, 5583, 5642, 5651, 5654, 5696, 5725, 5726, 5751, 5755, 5763, 5814,
5823,
and some others.

please email me now with your want lists.
I will make good deals on quantity.

I restore antique consumer radios (Philco, Zenith, RCA, Detrola, Fada,
Grundig, etc) in the Detroit area. I am always buying antique radio knobs
in quantity. Could use a few more 6E5, 6G5/U5 eye tubes and a few more
German radio tubes like 6AK8, 6AJ8, EM80, etc.

thanks and happy holidays to all.

Mark Oppat
Antique Audio

moppat at comcast dot net

6173. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 19:07:21 UTC
From: TW <kilocycles**@**yahoo.com>
Message-ID: <82m3s0drdjkkttg06aa7qa7la14ua34qbk@4ax.com>
Source record: 20533

On 16 Dec 2004 10:26:06 -0500, kludge@panix.com (Scott Dorsey) wrote:

>TW <kilocycles**@**yahoo.com> wrote:
>>
>>Quoting from the Vectronics VEC-1220K 20M transmitter kit manual, page
>>26: "Receiver Hook-up: You may patch most receivers directly into your
>>VEC QRP-CW Transmitter's receiver jack without risk of damage.
>>Transmitter output is typically around + 32 dBm and the energy
>>reaching your receiver through the T/R switch is normally 25 dB lower,
>>or about +7 dBm. This is a very strong signal, but a high-quality
>>receiver with a wide AGC range can usually handle it without blasting
>>out the speaker! If you are able to leave the receiver on during
>>transmit, you'll enjoy the benefit of full QSK operation."
>
>It would strike me that if you really wanted a full T/R switch, and you
>did not want to spend the five dollars or so for a fast relay, you could
>probably build an acceptable switch using 1N4007 diodes. I would think
>that with these current levels at HF that there would be no need for a
>fancy switching PIN diode.
>
>Another alternative, by the way, is just to use a vertical for transmitting
>and a horizontal dipole for receive. This also has some major benefits in that
>your receiver noise will be lower with the horizontal and your transmitted
>signal will be slightly better with the vertical.
>--scott

Hi Scott,
The existing circuit simply uses one 1N4007 and a 1N4148 in series
thru a .01 cap to the receiver muting input (it is not THAT simple,
they are across the emitter and collector of the keying transistor; I
tried to draw it in text symbols, but gave up). What I hear in the
phones on keying is a loud "square wave" thump on each character sent.

I bought the Vectronics kits a couple of years ago after a period of
inactivity due to illness, mainly to get engaged and productive on
something.

I'll check out some designs in my 2000 and earlier Handbooks for relay
and/or diode switching better than the current Vectronics QSK design.
I can in fact use a vertical and a dipole, so that is a good
suggestion. Meanwhile, I enjoy QSK with my SW-20+.

Thanks,

Ted KX4OM

6174. Re: FS: 807 tubes + others

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 20:28:25 UTC
From: sammy426 <ve7rkc@nospam.sunwave.net>
Message-ID: <96f8893debcfc20006795530a567280c@localhost.talkaboutradio.com>
Source record: 20534

Hi Mark
Do u have 811 or 811A's..What make???

thanks sammy426

6175. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-16 20:48:17 UTC
From: kludge@panix.com
Message-ID: <cpssahcho1@panix2.panix.com>
Source record: 20535

TW <kilocycles**@**yahoo.com> wrote:
>
>Hi Scott,
>The existing circuit simply uses one 1N4007 and a 1N4148 in series
>thru a .01 cap to the receiver muting input (it is not THAT simple,
>they are across the emitter and collector of the keying transistor; I
>tried to draw it in text symbols, but gave up). What I hear in the
>phones on keying is a loud "square wave" thump on each character sent.

Try putting a capacitive shunt on the line that is providing the bias
supply to the diodes, so they take a little bit of time to get up to
voltage and back down. That may slow the action up a little bit, but
it will also reduce the clicking. You may have to fiddle around with
values (and you may need a combination of a ceramic and an electrolytic
in parallel), but if the noise is caused by the rapid switching, it will
fix it.

If the noise is caused by DC offset on the output, a .1 uF ceramic in
series with the receiver input will clean that up. This might be the
case in receivers where there is a DC path through a coil winding from
antenna to ground.

>I bought the Vectronics kits a couple of years ago after a period of
>inactivity due to illness, mainly to get engaged and productive on
>something.
>
>I'll check out some designs in my 2000 and earlier Handbooks for relay
>and/or diode switching better than the current Vectronics QSK design.
>I can in fact use a vertical and a dipole, so that is a good
>suggestion. Meanwhile, I enjoy QSK with my SW-20+.

After working at a military installation where the procedure was to disconnect
the UHF connector from the receiver and plug it into the transmitter between
sending and receiving, I am just glad to have anything at all.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6176. wtb tuna tin 2 qrp transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 01:58:27 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <73rwd.669459$mD.566249@attbi_s02>
Source record: 20536
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

looking for a tuna tin 2 transmitter
thanks jack

6177. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 02:03:36 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-wyXI519Ms5Fb@localhost>
Source record: 20537

On Thu, 16 Dec 2004 14:51:44 UTC, K7MEM <k7mem@myrealbox.com> wrote:

>>
> I fully agree with you that, done right, QSK is a delight. I have been
> using a Heathkit HR-1680/HX-1681 combination for over 20 years now.
> The QSK works extremely well. It is virtually imperceptible that the
> receiver is actually being shut down during my dots and dashes. There
> is no thumping or bumping or hammering of the S-Meter, and I can hear
> all of the band activity.
>
> IMHO, I think that to have a good QSK setup, you must take the capabilities
> of both the receiver and transmitter into account. This Heathkit pair
> was designed to work together. There is a keying circuit inside that
> controls the timing of the receiver muting, transmitter keying, and
> T/R switch operation. No relays are involved at all. The low level
> keying and frequency generation is all solid state and the final (tubes)
> is run Class AB2, for a nice clean, well shaped, signal.
>
> It may be beneficial to get a copy of the HX-1681 transmitter and
> investigate how they implemented it. I haven't looked at the schematic
> in a long time but I don't think it was very complicated. It may be
> similar to Tentec's concept of QSK.
>
> I also seem to remember that in the ARRL Handbook, 2000 I think,
> there was a project for making implementing automatic T/R switching
> for vintage transmitters and receivers. I don't remember if they went
> into full QSK, or not, but it's another possible resource.

I'm hoping that www.radioadv.com version of the Handbook TR-Keyer
will supply that level of control.

I'm not in a rush to get this going. I'm mostly a listener and
haven't been on HF for decades. I have a TH3jr and a 204BA (with
35 foot boom) both disassembled. I've been refurbing receivers.
While I work on them, I'll listen to 40 CW or one of those 75 meter
nets.

I like to listen a couple times a month to keep my copying speed up.

The more I hear about that handbook/radioadv TR-keyer, the more
exciting it sounds. If it'll give me good QSK like a Triton IV or
your HR-1680/HX-1681, it'll be well worth it.

de ah6gi/4 qsy to 80 to listen for the QRP sprint.

--

6178. Re: Boatanchor TR Switching

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 02:43:17 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <9Jrwd.512643$wV.261866@attbi_s54>
Source record: 20538

"TW" <kilocycles**@**yahoo.com> wrote in message
news:cgj3s0llk8uuio628kngkosoc33c7m5gh0@4ax.com...
> The 2003 ARRL Handbook shows a design by NC6A for sequenced switching
> of a transverter. I have an HT-40 and SX-140 with manual
> Standby/Transmit control by one from the other. Looks like the NC6A
> circuit (Chapter 22) should work for variable hang-time pseudo-QSK
> keying.
>
> Comments?
>
> Ted KX4OM

Look further in that same Handbook (Chapter 22?) and you should find the
Radio Adventures "Vintage Radio T/R Adapter" ... perfect for your transmit /
receive pair
http://www.radioadv.com/ham_radio_equipment/Accessories/BK175.htm

w9gb

6179. Re: wtb tuna tin 2 qrp transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 04:21:07 UTC
From: dbowey@aol.com
Message-ID: <20041216232107.00442.00001709@mb-m17.aol.com>
Source record: 20539

re<< looking for a tuna tin 2 transmitter
thanks jack >>

<A
HREF="http://www.google.com/search?hl=en&q=tuna+tin+2+transmitter&btnG=Goo
gle+Search">Google Search: tuna tin 2 transmitter</A> Don

6180. Heathkit DX-100..no grid current

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 04:53:13 UTC
From: John <johann@nospam.com>
Message-ID: <10s4qrdel1he119@corp.supernews.com>
Source record: 20540

Hi..
I have a DX-100 that has no grid current.
The meter readings show '0 for grid.
'110' volts for Plate
'740' for Volts.
These readings are also when I depress the morse key..no change.
I checked the key and the connections are correct.
The transmitter was working perfectly before a move about 4 months ago.
Any suggestions appreciated...John

6181. Crystals??

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 05:38:57 UTC
From: Bill Powell <whp@att.net>
Message-ID: <r6s4s0huj9hamh2f8gj9bvgiqd06sujv4r@4ax.com>
Source record: 20541

Did I recently see that someone here was up to his "Ho, Ho, Ho" in old
crystals?
Specifically, I'm looking for 11.500 and 16.500 HC-18/U: 32pf
fundamental, HC-48/U (old CB style) holder

Thanks and season's greetings,
Bill - WB1GOT

6182. Re: Heathkit DX-100..no grid current

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 06:04:06 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <qFuwd.11860$t44.3903@trndny03>
Source record: 20542

John wrote:
> Hi..
> I have a DX-100 that has no grid current.
> The meter readings show '0 for grid.
> '110' volts for Plate
> '740' for Volts.
> These readings are also when I depress the morse key..no change.
> I checked the key and the connections are correct.
> The transmitter was working perfectly before a move about 4 months ago.

Hi, John

Can you hear the VFO being keyed in your receiver?
Have you worked the band switch back and forth
(with High Voltage off)? Any loose tube, or tube
with no heater glow? Have you a crystal you can try,
instead of the VFO? What is the plate current,
key up and key down?

I think you'll have to bite the bullet,
and remove the rig from the cabinet for an inspection,
if these quick checks are unsuccessful.

73,
Ed Knobloch

6183. book " radio engineering handbook 1935

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 11:33:39 UTC
From: wbelsito@aol.com
Message-ID: <20041217063339.07944.00002025@mb-m07.aol.com>
Source record: 20543

hello ;

i have for sale " radio engineering handbook " by HENNEY ,

editor of electronics magazine . 850 pages .

copy of index upon request .

$ 20 or best offer . you pay shipping. e - mail me . WALT

6184. book " electronics engineering handbook "

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 11:37:25 UTC
From: wbelsito@aol.com
Message-ID: <20041217063725.07944.00002026@mb-m07.aol.com>
Source record: 20444

hello ;

i have for sale " radio engineering handbook " by the editors

of " electronics " magazine . 1937 256 pages .

$ 5 . you pay postage . e - mail me . WALT

6185. book for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 11:44:56 UTC
From: wbelsito@aol.com
Message-ID: <20041217064456.07944.00002027@mb-m07.aol.com>
Source record: 20445

hi ;

i have for sale " basic electronic test procedures " by rufus turner

1959 316 pages copy of index upon request .

loaded with schematics .

a very practical book . $ 10 or best offer . e - mail me . WALT

6186. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 14:06:57 UTC
From: brokebob@aol.com
Message-ID: <20041217090657.06500.00001246@mb-m22.aol.com>
Source record: 20446

Don't be satisfied with a simple arrangement that lets you get by. I worked CW traffic nets at different level years ago with a thumping, banging system using headphones and now I wear two hearing aids and regret the nights that I called myself having a great time. Wish I could do it again and do it better!
brokebob@aol.com (broke=not working, retired=not working, retired=broke)

6187. Re: QRP transmitter for Boatanchor receivers?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 16:57:03 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-dKbEGnIp1ZCr@localhost>
Source record: 20447

On Fri, 17 Dec 2004 14:06:57 UTC, brokebob@aol.com (Brokebob) wrote:

> Don't be satisfied with a simple arrangement that lets you get by. I worked CW
> traffic nets at different level years ago with a thumping, banging system using
> headphones and now I wear two hearing aids and regret the nights that I called
> myself having a great time. Wish I could do it again and do it better!
> brokebob@aol.com (broke=not working, retired=not working, retired=broke)

I copy ya, man.

That's a good reason for me to stay persistant and get the best, smoothest, real QSK system possible. This stuff about "two antennas" and let the AGC handle it, isn't right. I'd be trying to hear an S7 signal through my own S9+40 signal hammering away.

I mentioned putting a pot in the mute line of my old SX-101A. That worked great.

I was using a dowkey relay but that let me turn down the receiver gain on transmit. The only problem with that was I was using an HT-37 with the automatic changeover mod. It, and the dowkey relay were too slow for QSK.

I know what I want. I've heard it on a Triton IV. Others have described their Heathkit twins with QSK done right. Signal/One is pretty good too.

At 57 my hearing is not what it used to be. I'm not on hearing aids yet so I'm trying to keep every bit of that's left.

I've been mulling over my speaker system. I use cheap hi-fi speakers with the tweeters disabled. I'm going for smooth, clean, rich sound.

I'll give the www.radioadv.com bk175 kit a try. The write up on the site sounds like it does what I want. I hope it'll all fit in the case I have.

de ah6gi/4 boatanchor qsk here I come.

6188. Getting an "ARC-5 " Transmitter Running- Preparing The Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 21:17:54 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41C34CB9.2030606@ix.netcom.com>
Source record: 20448

(per request)
The only "modifications" needed to a Command transmitter
are simple and 100% restorable.

1. Replace the three capacitors in the bathtub on the back.
Even if you think they're good, they're bad. Trust me on this.
Leakage in this bathtub cap causes big headaches,
and if it isn't leaking now, it will be.
Here's an easy way:
Unsolder the leads of the bathtub cap, leaving the wires intact.
Make sure multiple wires stay connected to each other, just not the cap.
Coat them with insulation. "Liquid Tape" by GC is good and available
at most electronics parts places, or just use tubing.
Leave the wires where they are as their distributed capacitance
is part of the design.
Get some of those little mylar .047s from the parts house.
They're about the size of a pencil eraser. Trace the wires from
the bathtub to where they connect, then solder the cap between
there and the nearest ground.

2. Unsolder one lead from the antenna relay. Roll the spring
contact from the loading coil around so it's always in contact.
Either put some Cramolyn on this contact or polish it as
detailed below.

3. Check the selector relay and make sure that the osc. B+
contact (the "short" one, nearest the coil)
makes before the 1625 cathode contact. Carefully bend
them to make sure. You key the rig with this relay
through it's contact on the back plug-it's called the "selector."
Put a "spike killer" diode across the relay coil winding
(anode to positive voltage lead) to keep the inductive
kick off the filaments and keying leads.

That's it. All the hole drilling and output hacking and
"de-TVIing" of the 50s and 60s was completely unwarranted.

If you want to make it easy to tune and remove
a source of possible "chirp," the next steps are
some work, but well worth the effort-

All the roller coil assembly metal parts (less screws)
are plated in silver. This gets oxidized (that black stuff).
When you're loading the rig, you'll notice "intermittent" power
out as you roll over the gunk. If your loading point is
cruddy with this black stuff, it will heat when you key

and change the loading enough to introduce some chirp
(yes, believe it or not).

Go to Wally World and get some cream silver polish.
Don't waste your money on the "dip" stuff.
Put a towel or other "parts catcher" on your bench.
Completely disassemble the roller coil unit.
Pay close attention so you can get it back together
in the right order.
The leaf-spring contact on the coil axle (ceramic support end)
needs to go back right-side-up, so you might want to mark it
or just notice how it goes back in.
Use a linen or other lint-free cloth to polish the coil,
roller bar, roller, axle leaf spring contact etc.
Use a "Q" tip to polish the inside of the roller wheel as well.
Once all the crud is polished away, rinse off all the polish
with clean water and allow the parts to completely dry-
especially the coil. Don't want water under the turns.

As you reassemble, lubricate the thumb-wheel end and thumb-wheel
axles with petroleum jelly or graphite. Do not lube the
ceramic-to-coil joint, but do lubricate the roller coil axle and
leaf-spring contact with paste Cramolyn or other
good contact lube. Be careful not to overtighten the screws
that are threaded into the ceramic.
Just finger-tight them and lock them in place with some
paint or fingernail polish. Seal the roller-bar screws
with paint as well. Now enjoy easy tuning.

On "chirp-" This is a classic MOPA rig. While you can expect
some small amount of chirp, I've got many transmitters in which
it is difficult to hear any at all. I've never had one that,
after I finished restoring it, had what I call "bad" chirp.
Noticeable chirp in an "ARC-5" transmitter
can usually be traced to a few sources.
Here they are in order of their usual appearance:

1. Poor power supply regulation.
Your supply needs guts enough to maintain 500-600 VDC at 200 mils
and 24 VDC at about 2.5 amps.
(if you don't want to use DC on the fils, put a diode and
filter cap at the relay)

2. Leaky bathtub caps. Reduces osc. drive, messes with
Osc B+, reduces grid bias to the 1625s. See above.

3. Cruddy output tuning network or antenna connections.
Anything that changes the loading- like heating the crud
between the roller and coil-
is going to pull the freq of an MOPA rig.

3. Low under-load emission in the 1626 Osc.
Swap it out with a known-good one.

4. Grid emission in one or both 1625s. Especially
noticeable in one that's been run at 800+ volts.
Swap with known good ones.

I've seen changed resistor values in the osc. stage
and misc. other stuff, but these four are the usual bandits.
While I've heard of the other mica caps going bad, I've
worked on many dozens and never seen it happen. I've
also never seen that custom "button" cap in the MO stage go bad.

I hope this will help out.
Next post for the power supply.

73 DE Dave Stinson AB5S

6189. " ARC-5 " Transmitter Antenna Matching.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 21:18:51 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41C34CF3.6090004@ix.netcom.com>
Source record: 20449

(per request)

On Loading an Antenna:

The SCR-274N and AN/ARC-5 radios were not designed
to load a 50 ohm antenna. They were intended for
antennas of about 5-12 ohms. In order to load
a 50-ohmer you'll need to do one of two things:

Cheap and easy- put a good quality NP0 (no thermal drift)
capacitor of at least 1000 volts between the antenna terminal
and the coax center conductor (in series).
For 40 meters, use 50 PF. For 80 meters, use 75 PF.
Non-NP0 caps may heat, drift and cause chirp.

More trouble but better:
Wind a 4:1 "UNUN," which is an unbalanced to unbalanced balun,
and use it at the antenna connector to match the coax.
The design is available in the Handbook.
Will cost a couple of watts but worth it.

I hope these tips will be of value to you.

Good Luck with it!

73 DE Dave Stinson AB5S
arc5@ix.netcom.com

6190. " ARC-5" Transmitter Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-17 21:25:25 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41C34E7C.409@ix.netcom.com>
Source record: 20450

(per request)

On an ARC-5 Power Supply:

First- there are three "flavors" of transmitters commonly
lumped under the name "ARC-5"
The first is the Navy ATA, second is the Army SCR-274N
and last is the Navy AN/ARC-5.
The rear connectors and wiring for the ATA and SCR-274N
rigs are identical. The AN/ARC-5 connector is
physically different and the wiring is also somewhat different.
If your transmitter is black wrinkle painted and
has a big RF choke next to the tank coil, it's
AN/ARC-5. If it's black and has not such coil,
but has an anchor in yellow paint on the back skirt,
it's an ATA. If it's silver, it's a later SCR-274N.
If it's black, has no RF Choke and has a "BC-4xx"
number on the back skirt, it's SCR-274N.

Transmitter Plug Pin-out:
(Note: If yours has an octal socket or anything
other then the 7-pin Mica connector,
then it's a modification and all bets are off.)

For AN/ARC-5-
There are seven pins. The pin in the center is
pin #7. Locate the pin that is grounded
to the chassis. This is pin #4.
Count the others *clockwise* around accordingly.

1. No Connection
2. +200VDC for the Osc. (needs to be right for stability).
3. Keying Relay (ground to key).
4. Ground.
5. A+ 24-28 VDC.
6. PA Screen Voltage (use 20K 5W dropping res. from B+).
7. PA Plate B+ Voltage +550VDC

For ATA/ARA and SCR-274N:
There are seven pins.
The pin in the center is pin #7.
Locate the pin that is grounded
to the chassis. This is pin #1.
Count the others *clockwise* around accordingly.

1. Ground
2. Test point for PA grid current.
3. +200VDC for the Osc. (needs to be right for stability).
4. PA Screen Voltage (use 20K 5W dropping res. from B+).
5. Keying Relay (ground to key).
6. A+ 24 VDC.
7. PA Plate B+ Voltage +550VDC.

The best way to get power to the rig is the way the
original engineers intended. I don't mean a dynamotor-
I mean a good, solid 550 VDC source and a divider.
Both the AN/ARC-5 and SCR-274N units derive their voltages
using a voltage divider network. We'll draw a divider that
matches the one used in the original power supply.
I very much recommend it.

Primary power should be 24-28 VDC at about 2.5 amps for relay
and filiments and B+ of 500-600 VDC at about 200 MA.
We will assume the designer's specs of
550 VDC B+ and 26 VDC filiment.
Get a pencil and a piece of paper. Follow along:

Place a dot on your paper and call that point "A".

Draw a line right to point "B".
From point "B", draw a line down and

connect a 20 K-ohm, 5 watt resistor here.
Call the other end of this resistor point "C".

Draw a line right from point "B" to point "D".

From "D", draw a line downward
and connect a 15 K-ohm, 10 watt resistor.
Call the other end of this resistor point "E".

>From point "E", connect a 100 K-ohm 1 watt resistor to ground.

Draw a line right from point "D" to point "F".
Draw a line right from point "E" to point "H".

+550 VDC in at point "A".
+550 VDC out to PA plates at point "F".
+270 VDC out to PA screens at point "C".
+200 VDC out to Oscillator at point "H".

Bypass all outputs with about .01 ufd to ground.

If you wish to regulate the screens for AM,
connect an 0D3 VR tube with a .5 ufd at 300VDC
cap across it between point "C" and ground.
This will bring the screen down to 150 volts.

If you use this network, and use correct antenna
matching, you will be able to properly load and

tune your command set transmitter to rated output.

Voltages lower then 550 VDC will work just fine
with the same network. Voltages much higher will
cause MO drift and increase chirp.

GL OM DE Dave AB5S

6191. Re: ARC 5 Transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-18 01:02:08 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20041217200208.21593.00000351@mb-m12.aol.com>
Source record: 20451

Not sure if I answered this or not...

In article <41BF67FF.66D70579@sonic.net>, zeno <zeno@sonic.net> writes:

>N2EY wrote:
>
>> In article <41BDEAEB.92D0E5EF@sonic.net>, zeno <zeno@sonic.net> writes:
>>
>> >Someone gave me an old ARC 5 (7-9.1) transmitter found at the county
>> >dump. I would like to see if I can get it going on 40 meter CW.

>> First question is: What condition is it in?

>The one has already been modified, the other is relatively unmodified, but
>missing the bottom and the top case.

I'd leave the unmodified one as it is, or do what AB5S suggests.
>
>> What does that conversion article show?
>>
>> There was an article in the ARRL Handbooks for years that involved building
>> an
>> external crystal oscillator in a minibox, using a 6AG7. Most of that
>> article
>> was pretty good because it didn't hack up the ARC-5 too much (but it did
>> recommend destroying the power socket, unfortunately).

>Yes, that is the article. I also have a power supply that works and has an
>octal
>male plug as described in that article.

That's a dangerous setup! The powered end should always be female, to reduce
the shock hazard.

>I would have to add an octal female
>socket
>on the back of the unmodified unit to receive this power supply plug. If I
>were to
>attempt to put the modified unit back together I would need way more
>information
>than I have at this point.

There's lots of info on the web, but your best resource is AB5S, who is right
here.

>For example the unmodified unit has an RF choke
>next to

>the large vertical coil in from of the 1625s, on the modified unit, it looks
>like
>it never had this rf choke installed.

Some units had the RFC, some didn't. I think it may have had to do with whether they were meant to be plate-modulated or not.

>There are little wiring differences
>like
>this in these two units which I do not understand. The vertical coil in the
>unmodified unit has the red number 9295 printing on its edge, the modified
>unit
>has the number 7250 on it. I do not know what this number means (?).

It's the part number.

>What (where would I get) information would I need to rebuild a totally
>modified
>unit, to make it into some kind of an operating transmitter?

There are many mod articles, but I really can't recommend any of them.

>> >The Xtal in this unit is 8870 KC. Is this OK?
>>
>> Not for ham operation!

>The way I understand it, this is just for calibration of the VFO, so it is
>OK.

Yes.

>My original intention was to recreate a 50's style conversion of one of these
>transmitters, however, I am not wondering if there is not a better way to go.

If you want to try a '50s style conversion, I recommend doing it to the one that's modified already.

73 de Jim, N2EY

6192. what it is ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-18 18:06:15 UTC
From: "W�odzimierz Wojtiu|<" <wwojtiu|>
Message-ID: <cq1rsv$m39$1@nemesis.news.tpi.pl>
Source record: 20452

Hi..
I have a some old (sowiet, military) elements, like this
http://www.wojtiuk.site.cz/images/cos2.jpg

Is there someone who knows what it is ?

73,
W�odzimierz

6193. test

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-18 20:09:29 UTC
From: ritchi50@optonline.net
Message-ID: <kj39s0hrn5isuvalcd46uc2ua6d7kea488@4ax.com>
Source record: 20453

[No readable article body recovered]

6194. wtb-ar88 D

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 00:54:13 UTC
From: jrd <jrd426@hotmail.com>
Message-ID: <85idndoqm-XOOFncRVn-3Q@storm.ca>
Source record: 20454

looking to buy a ar88 d in ontario canada area.
thanks

6195. wtb-power supply for csr5

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 00:55:57 UTC
From: jrd <jrd426@hotmail.com>
Message-ID: <85idndUqm-UmOFncRVn-3Q@storm.ca>
Source record: 20455

csr5 needing power supply.
please email

6196. Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 04:04:44 UTC
From: zendo_joystick_ankh_hero@yahoo.com.br
Message-ID: <9f63c9ae.0412182004.4dda21ea@posting.google.com>
Source record: 20456
Cross-posted to: rec.radio.amateur.boatanchors,scot.tld

I think they want to conquer the world!

What can I do now?

6197. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 04:15:14 UTC
From: Irv Finkleman <finkirv@shaw.ca>
Message-ID: <41C50065.BF44A27C@shaw.ca>
Source record: 20457

Bruno Beam wrote:
>
> I think they want to conquer the world!
>
> What can I do now?

check out rec.radio.amateur-ants!

Irv VE6BP
--

Diagnosed Type II Diabetes March 5 2001
Beating it with diet and exercise!
297/215/210 (to be revised lower)
58"/43"(!)/44" (already lower too!)

Visit my HomePage at http://members.shaw.ca/finkirv/index.html
Visit my Baby Sofia website at http://members.shaw.ca/finkirv4/index.htm
Visit my OLDTIMERS website at http://members.shaw.ca/finkirv5/index.htm
---
Irv Finkleman,
Grampa/Ex-Navy/Old Fart/Ham Radio VE6BP
Calgary, Alberta, Canada

6198. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 07:23:55 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cq3aab$r6c$1@hercules.btinternet.com>
Source record: 20458
Cross-posted to: rec.radio.amateur.boatanchors,scot.tld

> I think they want to conquer the world!
>
> What can I do now?

==========

Starve them out.
Stop feeding them with sugar.

6199. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 07:33:58 UTC
From: Reg Edwards <g4fgq.regp@ZZZbtinternet.com>
Message-ID: <cq3at6$rq8$1@hercules.btinternet.com>
Source record: 20459
Cross-posted to: rec.radio.amateur.boatanchors,scot.tld

> I think they want to conquer the world!
>
> What can I do now?

==========

Don't call in the CIA.
They are sure to make a mess of their Intelligence gathering, weapons of
mass destruction, etc.

6200. MARCONI ATALANTA restoring

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 10:31:15 UTC
From: moreradio <moreradio@virgilio.it>
Message-ID: <TLcxd.309929$b5.15045253@news3.tin.it>
Source record: 20460

Hi to all,
I need some clarification on how to build correct power supply for an
Atalanta receiver (2207C model) I have found on a flea market.
I have schematics but some parts (thermistor) does not match with electrical
diagram, anybody in ba land has the service manual?
Thank you very much in advance.
Claudio

6201. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 11:05:34 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10sao3u345o6ue1@corp.supernews.com>
Source record: 20461
Cross-posted to: rec.radio.amateur.boatanchors,scot.tld

Reg Edwards wrote:

>>I think they want to conquer the world!
>>
>>What can I do now?
>
>
> ============================
>
> Don't call in the CIA.
> They are sure to make a mess of their Intelligence gathering, weapons of
> mass destruction, etc.
>
>
>
Yeah, give them a big hug and join hands and sing Cum-bah-ya together
and they will go away.

6202. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 11:09:32 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <Kjdxd.1093$iH.869@fed1read02>
Source record: 20462

"Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
news:cq3at6$rq8$1@hercules.btinternet.com...
>
>> I think they want to conquer the world!
>>
>> What can I do now?
>
> ============================
>
> Don't call in the CIA.
> They are sure to make a mess of their Intelligence gathering, weapons of
> mass destruction, etc.
>

Nuke 'em from orbit; it's the only way to be sure!

Ed

6203. Vacuum tube characteristics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 16:03:27 UTC
From: oceanradio@aol.com
Message-ID: <20041219110327.08318.00002471@mb-m04.aol.com>
Source record: 20463

There was a URL I used a few years ago to find vacuum tube characteristics, but I've lost it and can't find it using the normal search processes. This site was great; you could copy the actual tube characteristics curves for any tube I could think of.
Does anyone know that it still exists and its URL?
73,
K4XC

6204. Re: Vacuum tube characteristics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 16:20:51 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10sbaj37ng2so2c@corp.supernews.com>
Source record: 20464

OCEANRADIO wrote:

> There was a URL I used a few years ago to find vacuum tube characteristics, but
> I've lost it and can't find it using the normal search processes. This site
> was great; you could copy the actual tube characteristics curves for any tube I
> could think of.
> Does anyone know that it still exists and its URL?
> 73,
> K4XC

Here's the one I use most often. There are links at the bottom of the
page after you do a search that will take you to other sites so you
don't have to search each site individually. Handy.
http://tdsl.duncanamps.com/tubesearch.php

-Bill

6205. 4 classic books for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 16:30:26 UTC
From: wbelsito@aol.com
Message-ID: <20041219113026.21734.00002028@mb-m14.aol.com>
Source record: 20465

hi ; i have the followoing classic books for sale ;

1) this one is a real classic ; " the radio manual " by george sterling
2 nd edition 1930 797 pages $ 20 or best offer

2) " practical radio communication " by nilson & hornung
1935 1 st edition 758 pages $ 20 or best offer

3) " everybodys radio manual " by popular science
(how to build & repair radios) 1934 (1943) 255 pages
also home brew tube tester plans . many radio schematics .

4) forn AUDELS " electric library " volume 10 by frank graham
1949 575 pages covers ; radios , power supplies , testing ,
tubes , control systems , telephone , inter-coms , telegraph ,
optics , early fax & movie projectors . $ 20 or best offer .

copies of the index pages upon request . e - mail me WALT

6206. radio amatuers handbook , not arrl

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 16:35:54 UTC
From: wbelsito@aol.com
Message-ID: <20041219113554.21734.00002029@mb-m14.aol.com>
Source record: 20466

hello ;

i have for sale " the radio amatuers handbook " BUT , not by the arrl .

this one is by a. f. collins & bob hertzberg . 12 th edition . 1970

374 pages .copy of index upon request . $ 10 e - mail me WALT

6207. Re: Vacuum tube characteristics

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 17:05:39 UTC
From: Caveat Lector <oldcl@rome.com>
Message-ID: <Cxixd.1811$JI.233@fed1read07>
Source record: 20467

Try AC6V's site -- about 20 Vacuum Tube lookups there URL:
http://ac6v.com/antique.htm#VT

--
Caveat Lecter

"OCEANRADIO" <oceanradio@aol.com> wrote in message
news:20041219110327.08318.00002471@mb-m04.aol.com...
> There was a URL I used a few years ago to find vacuum tube
> characteristics, but
> I've lost it and can't find it using the normal search processes. This
> site
> was great; you could copy the actual tube characteristics curves for any
> tube I
> could think of.
> Does anyone know that it still exists and its URL?
> 73,
> K4XC

6208. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 20:22:27 UTC
From: Kevin Gunther <beeltee@optonline.net>
Message-ID: <Tslxd.3342$IP3.2585@fe11.lga>
Source record: 20468

"Ed Price" <edprice@cox.net> wrote in message
news:Kjdxd.1093$iH.869@fed1read02...
>
> "Reg Edwards" <g4fgq.regp@ZZZbtinternet.com> wrote in message
> news:cq3at6$rq8$1@hercules.btinternet.com...
> >
> >> I think they want to conquer the world!
> >>
> >> What can I do now?
> >
> > ============================

Stick them in your toaster!!>

6209. Heathkit HR-1680 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 20:46:52 UTC
From: Jim Barnard <jbarnard@ftc-i.net>
Message-ID: <cq4pbq$98ve$1@news3.infoave.net>
Source record: 20469

Is there member of the group that could share a copy of the schematic to the Heathkit HR-1680 SSB/CW receiver? I've looked on BAMA and several Heathkit sites with no luck. I you can share a copy you can contact directly using email address below. Thanks

--
Jim's Transistor Restorations
Jim Barnard
jbarnard@ftc-i.net
Specializing in Zenith Transistor
Radio Repair/Restoration

6210. FS: 1988 ARRL HANDBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 21:50:51 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <krmdnZrSI_4ebljcRVn-gA@comcast.com>
Source record: 20470

nice clean copy of the big 1988 ARRL Handbook here for sale. 40 chapters,
probably 800 pages or so, not sure.
$12+ 2 post via book rate USPS.
Mark Oppat
moppat at comcast dot net

6211. FS: 1988 ARRL HANDBOOK

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 21:50:51 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <q9ednZjLau-HaVjcRVn-3A@comcast.com>
Source record: 20471

nice clean copy of the big 1988 ARRL Handbook here for sale. 40 chapters,
probably 800 pages or so, not sure.
$12+ 2 post via book rate USPS.
Mark Oppat
moppat at comcast dot net

6212. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-19 22:19:31 UTC
From: Howard Eisenhauer <howarde@REMOVECAPShfx.eastlink.ca>
Message-ID: <5hvbs09hqsviv7io2ulbeqt88mkj2ca8n0@4ax.com>
Source record: 20472
Cross-posted to: rec.radio.amateur.boatanchors,scot.tld

On 18 Dec 2004 20:04:44 -0800, zendo_joystick_ankh_hero@yahoo.com.br
(Bruno Beam) wrote:

>I think they want to conquer the world!
>
>What can I do now?

Insert "Antennae" joke

Here

Howard.

6213. Re: Boatanchor TR Switching

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 00:01:52 UTC
From: TW <kilocycles**@**yahoo.com>
Message-ID: <jh5cs0h8d4d3ulcq49qo8ls18s0aa7tq60@4ax.com>
Source record: 20473

On Fri, 17 Dec 2004 02:43:17 GMT, "w9gb"
<onw9mapsgb@no.ar.spam.rl.net> wrote:

>"TW" <kilocycles**@**yahoo.com> wrote in message
>news:cgj3s0llk8uuio628kngkosoc33c7m5gh0@4ax.com...
>> The 2003 ARRL Handbook shows a design by NC6A for sequenced switching
>> of a transverter. I have an HT-40 and SX-140 with manual
>> Standby/Transmit control by one from the other. Looks like the NC6A
>> circuit (Chapter 22) should work for variable hang-time pseudo-QSK
>> keying.
>>
>> Comments?
>>
>> Ted KX4OM
>
>Look further in that same Handbook (Chapter 22?) and you should find the
>Radio Adventures "Vintage Radio T/R Adapter" ... perfect for your transmit /
>receive pair
>http://www.radioadv.com/ham_radio_equipment/Accessories/BK175.htm
>
>w9gb
>
Will do. Back to the library, unless the 2005 Handbook I hoping for
on the 25th has it!

6214. Military radios

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 01:12:53 UTC
From: Philip <kmg5443@hotmail.com>
Message-ID: <doednT_39c2DulvcRVn-3g@comcast.com>
Source record: 20474

Looking for a used PRC-1099 milpack.
Email kmg5443@hotmail.com

6215. Re: FS\Trade HRO 60 "Sixty"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 02:32:54 UTC
From: gunmaster@hotmail.com
Message-ID: <1103509974.702243.102760@z14g2000cwz.googlegroups.com>
Source record: 20475

still forsale? gunmaster@hotmail.com

6216. re hro 60

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 05:27:32 UTC
From: Chris Fuller <cfuller1@shaw.ca>
Message-ID: <d5344f1639d73dd9323581b99a8a1ab6.41557@mygate.mailgate.org>
Source record: 20476

how about a ar88lf or cr91a i have one of each but these are the version
with the lf instead of the broadcast band.send me an email if interested
i can provide pictures also.by the way im in winnipeg manitoba so there
wouldnt be to much involved for shipping costs.
chris

--
Posted via Mailgate.ORG Server - http://www.Mailgate.ORG

6217. My last Atlas 210 for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 13:44:21 UTC
From: Frank Krozel <frank@electronicinstrument.com>
Message-ID: <D4WdnUDeOe6MSIvcRVn-rA@comcast.com>
Source record: 20477

This is my last one..
It was in very good electrical / mechanical condition when I put it away a year ago.
Additionally it has the AC Console as well. Would also come with a Shure hand mic wired to work with this system.
I am sure I have the original manual with it but I did not pack it with the radio, so I would need to find. Also a CD with all the information that I have found on this radio on the internet over the years..
Yesterday, as I usually do, I unpacked it to use as background while wrapping presents...
The receive is out!
I just don't have the time to fix this...
$200 shipped.
Would come with all my Atlas extras... I have bracket, mobile matcher (I think I have two)
And any other basement "scrapings" that I can find.
I am done with Atlas radios..
Best Regards, Frank

Frank Krozel, Technical Representative,
Electronic Instrument Associates Central, Inc.
Website: http://www.electronicinstrument.com
Voice: 630-924-1600 Fax: 630-924-1668
Cellular: 630-890-5421 24/7
Interested in EMC? See the 2005 information at http://www.emc2005.org

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6218. FA: NEW HEIL CC-1 cable for KACHINA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 13:46:25 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <RIAxd.214852$5K2.10940@attbi_s03>
Source record: 20478

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5739402738&ssPageName=STRK:MESE:IT

6219. Re: Heathkit HR-1680 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 16:42:11 UTC
From: Nobody <rock_sci@hotmail.com>
Message-ID: <1103560931.445711.122660@z14g2000cwz.googlegroups.com>
Source record: 20480

I have a self extracting zip file of the schematics. It is about 600k.
If your email can handle that size attachement, I will send it to you.
Contact me of list -- rock_sci@hotmail.com

6220. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 22:20:01 UTC
From: w7zca@webtv.net
Message-ID: <23860-41C75011-245@storefull-3217.bay.webtv.net>
Source record: 20482

Set up a picnick lunch and wait for them.
Paul

6221. Re: Heathkit HR-1680 Schematic Needed

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 22:21:34 UTC
From: Jim Barnard <jbarnard@ftc-i.net>
Message-ID: <cq7j9b$aco5$1@news3.infoave.net>
Source record: 20481

Thanks for everyone's offer of help. Info is on the way from helpful person.

Jim
"Jim Barnard" <jbarnard@ftc-i.net> wrote in message
news:cq4pbq$98ve$1@news3.infoave.net...
> Is there member of the group that could share a copy of the schematic to
> the
> Heathkit HR-1680 SSB/CW receiver? I've looked on BAMA and several Heathkit
> sites with no luck. I you can share a copy you can contact directly using
> email address below. Thanks
>
>
> --
> Jim's Transistor Restorations
> Jim Barnard
> jbarnard@ftc-i.net
> Specializing in Zenith Transistor
> Radio Repair/Restoration
>
>

6222. heathkit dx-60 and d104 mic wiring?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-20 23:58:32 UTC
From: jwb <j.beltz@insightbb.com>
Message-ID: <IGJxd.685592$mD.300489@attbi_s02>
Source record: 20483

anyone have a wiring diagram for a astatic d104 to a heathkit dx-60?
thanks jack

6223. Buy and Sell your Tube Gear!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 04:19:05 UTC
From: Jeff James <cbstv@optonline.net>
Message-ID: <NANxd.8447$GD.152@fe12.lga>
Source record: 20484

and Happy Holidays from-
The Boatanchor Classifieds
http://www.dealamerica.com/deal/cgi-bin/ads/bcads.cgi
Dedicated to vintage amateur radio!

6224. thank you

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 04:29:21 UTC
From: wbelsito@aol.com
Message-ID: <20041220232921.08102.00002592@mb-m05.aol.com>
Source record: 20485

i would just like to say thank you to those who got books from me .

after CHRISTmas there will be more . WALT

6225. merry CHRISTmas

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 04:32:14 UTC
From: wbelsito@aol.com
Message-ID: <20041220233214.08102.00002595@mb-m05.aol.com>
Source record: 20486

a merry CHRISTmas to all .

thats it . WALT

6226. Re: thank you

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 04:57:17 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10sfb9ctoiioi8d@corp.supernews.com>
Source record: 20487
Cross-posted to: rec.radio.amateur.boatanchors,rec.antiques.radio+phono4

Wbelsito wrote:

> i would just like to say thank you to those who got books from me .
>
> after CHRISTmas there will be more . WALT
>

Thanks, Walt.
Its nice to not be hustled into $20 for a three-page copy of someting.

-Bill

6227. Re: Logging recorders record both sides of a simplex channel simultaneously

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 08:26:39 UTC
From: Trish <wa6ube@tactical-link.com>
Message-ID: <1103617599.621911.297350@c13g2000cwb.googlegroups.com>
Source record: 20488

Mark wrote:
> I have a question about logging recorders that are used at police
> headquarters for example to record communications. I understand that
> they record the audio received by the receiver from the mobile unit
> and they also record the transmissions made by the dispatcher on the
> local mic. How exactly is the logger connected to the radio system.
> Where are these two audio sources combined? There is no single
> connection in a typical radio transiver to get both the transmit
audio
> and the receive audio.
>
> The reason I want this detail is to understand what happens when the
> dispatcher "talks over" one of the mobile units or a mobile units
> "talks over" the dispatcher. Is there any way that both audio
signals
> can get recorded together? I understand in a typical 2 way radio
> transceiver, when it is transmitting, it cannot receive. But in a
> more complex system typically used for police communications that may
> involve multiple remote satellite voting receivers, are there any
> conditions where both the active Rx and the dispatchers mic audio
> might both get recorded on the logger together?
>
> Does anyone know the details of how a logging recorder is typically
> connected to a complex communications system? Is the dispatcher mic
> sometimes always recorded even when the transmit button is not
> pressed?
>
> thanks
> Mark
> WB2WHC

Mark, most dispatch centers have radio systems consisting of muliple receivers that are scattered throughout a geographical area, referred to as "voting receivers".. These copy the "inbound" traffic from the field units, and route the traffic to the communications center where the dispatcher is located .. These receivers are connected to a comparator unit that selects the best quality audio from the best receiver and routes it to the dispatcher. The comparator looks simultaneously at all of the receivers on a specific channel in order to "vote" which is the best quality to hand off to the dispatcher..

When the dispatcher transmitts, their PTT is sent to the base transmitter.. At our agency, when the dispatcher transmits, the inbound traffic (if any)can still be copied by the dispatcher. The allows a police or fire unit to be able to be heard, and provide additional

information to the dispatcher, even if the dispatcher is transmitting..

Such a system is usually referred to as full duplex. For our police radio systems, they are like many UHF amateur repeaters in that the field unit transmitts on a frequency 5 MHz higher than the base station transmitter does.. Full duplex allows the field unit to interrupt the dispatcher if they have something important to pass to them..

Hope this helps a little ..

Patricia Gibbons - wa6ube
Communications Services Manager
City of San Jose ITD/Radio Program.

6228. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 14:48:35 UTC
From: Tim Patton <k4tjp@bellsouth.net>
Message-ID: <PHWxd.14630$e33.3763@bignews6.bellsouth.net>
Source record: 20489
Cross-posted to: rec.radio.amateur.boatanchors,scot.tld

HAHAHAHAHAHA

"Bill M" <dontspamoleexray@coqui.net> wrote in message
news:10sao3u345o6ue1@corp.supernews.com...

Yeah, give them a big hug and join hands and sing Cum-bah-ya together and
they will go away.

6229. NOS Porcelain Insulators

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 15:16:42 UTC
From: Lew <lew@uptownsound.net>
Message-ID: <1103642202.865283.130460@c13g2000cwb.googlegroups.com>
Source record: 20490

FS: NOS Porcelain 2 piece feedthrough insulators. 3/4 inch mount hole.
Excellent for linear amp, tuner, hv supplies. and balanced line
feedthrough plates. $30 for 24 insulators priority shipped. Photo.
Happy Holidays-Lew K1NDV

6230. Re: Ants took control of my radio !!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 17:13:12 UTC
From: William Mutch <wcm1@NOSPAM.cornell.edu>
Message-ID: <MPG.1c3223b6b6a66d669897db@newsstand.cit.cornell.edu>
Source record: 20491

In article <41C50065.BF44A27C@shaw.ca>, finkirv@shaw.ca says...
> Bruno Beam wrote:
> >
> > I think they want to conquer the world!
> >
> > What can I do now?
>
> check out rec.radio.amateur-ants!

The ants are my friends... they're blowing in the wind
the ants are is blowing in the wind

>
> Irv VE6BP
>

6231. 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 21:29:17 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41C895A1.87212114@sonic.net>
Source record: 20492

I came across a cute little homebrew CW transmitter utilizing only a single 6L6. Mostly made from radio and audio junkbox parts, it does seem to work. I put it on the air briefly with its 40 meter Xtal and monitored the signal on another antenna. Sounds kind of chirpy, actually worse than chirpy. Needs some kind of work or upgrade or correction. I did some web searching but could not actually come up with a schematic for this rig, probably out of some old magazine or something. I do not quite understand how it works without a power supply rectifier. There is nothing under the hood which looks like a diode or selenium rectifier. Anyone have a clue as to this circuit. I am kind of new to this. How might I proceed to make this little rig into a useable QRP unit. I think it probably makes something under 10 watts, and the cw sounds goofy, wimpy, and wobbly. It is someone's old nice lay out failure, but it would be a fun challenge to convert it into something useful. Anyone seen a circuit for a singl 6L6 rig?...who knows maybe it has the wrong tube in there. Hmmmm....how to do the detective work on this????

I have a certain nostalgia for simple one tube rigs, when I was a novice in the early 50s as a kid I built this crazy rig with a single 117N7 that worked great with my very compromised end-fed random wire. I have recently found the schematic for that one, but it seems kind of crazy to build that one again, but who knows....the schematic for the 117N7 rig can be found on page 38 of "Radio For The Millions", 1945 Popular Science Publishing Co. Inc. This illustration has the chassis plugged into the AC neutral/gound side. Another variation appears on page 105 in "Ham Radio Projects" 1968 by Bert Simon, a circuit which looks even more scarry since you only plug into the hot leg of the AC outlet, and then ground the chassis to earth ground. I do not know how I lived to tell you now that it was my first rig!

There is a one-tube rig on page 99 of "Ham Projects..." which uses a 6AV5 but that is not
the circuit I see in this unkown 6L6 rig. Let me know if you know of a source for this single 6L6 transmitter. Nothing in either of the books mentioned has one like this.

Other clues: it has three rf (air core) chokes, no other iron core choke, uses two variable condensers, keys thru one of these chokes to pin 8. Another choke goes from the antenna center pin to the chassis ground. The 3 rf chokes used appear to be identical.

Bill / K6TAJ

6232. Re: " ARC-5" Transmitter Power Supply.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 22:41:32 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <wE1yd.7114$Z47.717@newsread2.news.atl.earthlink.net>
Source record: 20493

Thats handy info Dave. Thanks.

Dan/W4NTI

"David Stinson" <arc5@ix.netcom.com> wrote in message
news:41C34E7C.409@ix.netcom.com...
> (per request)
>
> On an ARC-5 Power Supply:
>
> First- there are three "flavors" of transmitters commonly
> lumped under the name "ARC-5"
> The first is the Navy ATA, second is the Army SCR-274N
> and last is the Navy AN/ARC-5.
> The rear connectors and wiring for the ATA and SCR-274N
> rigs are identical. The AN/ARC-5 connector is
> physically different and the wiring is also somewhat different.
> If your transmitter is black wrinkle painted and
> has a big RF choke next to the tank coil, it's
> AN/ARC-5. If it's black and has not such coil,
> but has an anchor in yellow paint on the back skirt,
> it's an ATA. If it's silver, it's a later SCR-274N.
> If it's black, has no RF Choke and has a "BC-4xx"
> number on the back skirt, it's SCR-274N.
>
> Transmitter Plug Pin-out:
> (Note: If yours has an octal socket or anything
> other then the 7-pin Mica connector,
> then it's a modification and all bets are off.)
>
> For AN/ARC-5-
> There are seven pins. The pin in the center is
> pin #7. Locate the pin that is grounded
> to the chassis. This is pin #4.
> Count the others *clockwise* around accordingly.
>
> 1. No Connection
> 2. +200VDC for the Osc. (needs to be right for stability).
> 3. Keying Relay (ground to key).
> 4. Ground.
> 5. A+ 24-28 VDC.
> 6. PA Screen Voltage (use 20K 5W dropping res. from B+).
> 7. PA Plate B+ Voltage +550VDC
>
> For ATA/ARA and SCR-274N:

> There are seven pins.
> The pin in the center is pin #7.
> Locate the pin that is grounded
> to the chassis. This is pin #1.
> Count the others *clockwise* around accordingly.
>
> 1. Ground
> 2. Test point for PA grid current.
> 3. +200VDC for the Osc. (needs to be right for stability).
> 4. PA Screen Voltage (use 20K 5W dropping res. from B+).
> 5. Keying Relay (ground to key).
> 6. A+ 24 VDC.
> 7. PA Plate B+ Voltage +550VDC.
>
> The best way to get power to the rig is the way the
> original engineers intended. I don't mean a dynamotor-
> I mean a good, solid 550 VDC source and a divider.
> Both the AN/ARC-5 and SCR-274N units derive their voltages
> using a voltage divider network. We'll draw a divider that
> matches the one used in the original power supply.
> I very much recommend it.
>
> Primary power should be 24-28 VDC at about 2.5 amps for relay
> and filiments and B+ of 500-600 VDC at about 200 MA.
> We will assume the designer's specs of
> 550 VDC B+ and 26 VDC filiment.
> Get a pencil and a piece of paper. Follow along:
>
> Place a dot on your paper and call that point "A".
>
> Draw a line right to point "B".
> From point "B", draw a line down and
>
> connect a 20 K-ohm, 5 watt resistor here.
> Call the other end of this resistor point "C".
>
> Draw a line right from point "B" to point "D".
>
> From "D", draw a line downward
> and connect a 15 K-ohm, 10 watt resistor.
> Call the other end of this resistor point "E".
>
> >From point "E", connect a 100 K-ohm 1 watt resistor to ground.
>
> Draw a line right from point "D" to point "F".
> Draw a line right from point "E" to point "H".
>
> +550 VDC in at point "A".
> +550 VDC out to PA plates at point "F".
> +270 VDC out to PA screens at point "C".

> +200 VDC out to Oscillator at point "H".
>
> Bypass all outputs with about .01 ufd to ground.
>
> If you wish to regulate the screens for AM,
> connect an 0D3 VR tube with a .5 ufd at 300VDC
> cap across it between point "C" and ground.
> This will bring the screen down to 150 volts.
>
> If you use this network, and use correct antenna
> matching, you will be able to properly load and
> tune your command set transmitter to rated output.
>
> Voltages lower then 550 VDC will work just fine
> with the same network. Voltages much higher will
> cause MO drift and increase chirp.
>
> GL OM DE Dave AB5S

6233. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 22:55:02 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <aR1yd.541474$wV.365925@attbi_s54>
Source record: 20394

"zeno" <zeno@sonic.net> wrote in message news:41C895A1.87212114@sonic.net...
>I came across a cute little homebrew CW transmitter utilizing only a
> single 6L6. Mostly made from radio and audio junkbox parts, it does
> seem to work. I put it on the air briefly with its 40 meter Xtal and
> monitored the signal on another antenna. Sounds kind of chirpy,
> actually worse than chirpy. Needs some kind of work or upgrade or
> correction.
[snip]
> Anyone seen a circuit for a singl 6L6 rig?...who
> knows maybe it has the wrong tube in there. Hmmmm....how to do the
> detective work on this????
>
[snip]
>
> There is a one-tube rig on page 99 of "Ham Projects..." which uses a
> 6AV5 but that is not
> the circuit I see in this unkown 6L6 rig. Let me know if you know of a
> source for this single 6L6 transmitter. Nothing in either of the books
> mentioned has one like this.
>
> Other clues: it has three rf (air core) chokes, no other iron core
> choke, uses two variable condensers, keys thru one of these chokes to
> pin 8. Another choke goes from the antenna center pin to the chassis
> ground. The 3 rf chokes used appear to be identical.
>
> Bill / K6TAJ
>

Bill -

I seem to remember the ARRL Handbooks having a 6L6 based circuit.

Have you searched for the MEISSNER NOVICE TRANSMITTER ? I think it used a
6L6 oscillator

Have you seem the Ameco AC-1 web pages?
http://www.qsl.net/wb1gfh/ameco.html

If you solid state the rectifier, then its also one-tube !

Greg
w9gb

6234. Re: heathkit dx-60 and d104 mic wiring?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 22:58:08 UTC
From: Dan/W4NTI <w4nti@get>
Message-ID: <4U1yd.7149$Z47.6177@newsread2.news.atl.earthlink.net>
Source record: 20395

No, but you can do this.

1. The wire with the shield around it will be the Audio hot lead. Hook it to the pin that hooks up to the speech amp input.
A. You find that by eyeball or finger poke.

B. Eyeball is safer. It will have a 100K or so resistor in series to the grid of the 1st tube used for the speech amp. Probabably somethink like a 12ax7.

C. Or turn the mess on. Listen in another receiver and get it to make a signal while in the AM mode of course. Then put your finger on the pins of the female mike connector to determine which one hums. Thats the audio input line. Course you may get a shock if you touch the PTT line. But it won't be that bad.

Then the other connection will be the PTT line. Confirm that by putting a clip lead on it to ground. It should key the TX.

On the D-104 mike there are lots of possibilities. Just take a ohm meter and find the one going to ground when you close the slide on the mic. Bear in mind you will probably have to connect the shield of the audio line to system ground which will then key the rig.

Dan/W4NTI

"jwb" <j.beltz@insightbb.com> wrote in message
news:IGJxd.685592$mD.300489@attbi_s02...
> anyone have a wiring diagram for a astatic d104 to a heathkit dx-60?
> thanks jack
>
>

6235. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 23:05:40 UTC
From: garigue <garigue@comcast.net>
Message-ID: <8%1yd.690636$mD.107035@attbi_s02>
Source record: 20396

Anyone seen a circuit for a singl 6L6 rig?...who
> knows maybe it has the wrong tube in there. Hmmmm....how to do the
> detective work on this????

Zeno ...sound like the one I built in 65 from the ham section in PE mag. I tried to get someone to answer my CQs for 2 weeks with no reply ...then I got a guy about 5 miles away...success then I got a card from an OO in Oregon. I was proud of that card ...showed everyone what my 6L6 would do.

God Bless and Merry Christmas .... KI3R Tom Popovic Belle Vernon Pa.

6236. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-21 23:31:24 UTC
From: w9gb <onw9mapsgb@no.ar.spam.rl.net>
Message-ID: <fn2yd.236835$V41.220442@attbi_s52>
Source record: 20397

"zeno" <zeno@sonic.net> wrote in message news:41C895A1.87212114@sonic.net...
>I came across a cute little homebrew CW transmitter utilizing only a
> single 6L6. Mostly made from radio and audio junkbox parts, it does
> seem to work. I put it on the air briefly with its 40 meter Xtal and
> monitored the signal on another antenna. Sounds kind of chirpy,
> actually worse than chirpy.
>
> Bill / K6TAJ
>

Bill -

I just did a Google.com search for: "6L6 transmitter" and I same up with
several links and schematics. From notes, it appears several designs were
published pre-WW2 in QST.
RCA introduced the 6L6 tube in early 1936 as an audio power tube.

Are you looking at a Stancor 25-B transmitter, photo in article here:
http://www.io.com/~nielw/6l6/6L6.htm

W0VLZ built the Stancor 10P, which is listed in the 1940, 5th edition of the
Stancor Hamanual
http://www.io.com/~nielw/2tube_xmtr/2tube_xmtr.htm

K4GC homebuilt 6L6
http://www.qsl.net/k4gc/6L6.html

K5DH 40 meter version built from design in "104 Ham Radio Projects for
Novice and Technician"; TAB Books, 1968
http://www.qsl.net/k5dh/6ag7_6l6.html

October 2004 issue of CQ magazine featured a 6L6 transmitter (with a
correction in the December 2004 issue under "World of Ideas")

LA6NCA Norwegian homebrew
http://www.laud.no/la6nca/homebrew/

6CL6
http://faculty.frostburg.edu/phys/latta/ee/6cl6xmtr/6cl6xmtr.html

http://www.tube.be/6l6.html

w9gb

6237. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 01:12:50 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41C8CA06.3B9E32DB@sonic.net>
Source record: 20398

Thanks for the links. What is unusual about the transmitter in question is that it has one tube total, no rectifier, no apparent power supply section besides the power transformer and an electrolytic can. No chokes other than the 3 rf air wound chokes. It came with a 6L6, I cannot be sure that is what it calls for, but it did work, although with "wobbly" goofy signal. I have not come across a design with only one 6L6 total although I have heard that such things exist. I did the same google search you did when I first got this thing.

Bill/ K6TAJ

w9gb wrote:

> "zeno" <zeno@sonic.net> wrote in message news:41C895A1.87212114@sonic.net...
> >I came across a cute little homebrew CW transmitter utilizing only a
> > single 6L6. Mostly made from radio and audio junkbox parts, it does
> > seem to work. I put it on the air briefly with its 40 meter Xtal and
> > monitored the signal on another antenna. Sounds kind of chirpy,
> > actually worse than chirpy.
> >
> > Bill / K6TAJ
> >
>
> Bill -
>
> I just did a Google.com search for: "6L6 transmitter" and I same up with
> several links and schematics. From notes, it appears several designs were
> published pre-WW2 in QST.
> RCA introduced the 6L6 tube in early 1936 as an audio power tube.
>
> Are you looking at a Stancor 25-B transmitter, photo in article here:
> http://www.io.com/~nielw/6l6/6L6.htm
>
> W0VLZ built the Stancor 10P, which is listed in the 1940, 5th edition of the
> Stancor Hamanual
> http://www.io.com/~nielw/2tube_xmtr/2tube_xmtr.htm
>
> K4GC homebuilt 6L6
> http://www.qsl.net/k4gc/6L6.html
>
> K5DH 40 meter version built from design in "104 Ham Radio Projects for
> Novice and Technician"; TAB Books, 1968
> http://www.qsl.net/k5dh/6ag7_6l6.html
>
> October 2004 issue of CQ magazine featured a 6L6 transmitter (with a
> correction in the December 2004 issue under "World of Ideas")

>
> LA6NCA Norwegian homebrew
> http://www.laud.no/la6nca/homebrew/
>
> 6CL6
> http://faculty.frostburg.edu/phys/latta/ee/6cl6xmtr/6cl6xmtr.html
>
> http://www.tube.be/6l6.html
>
> w9gb

6238. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 01:16:36 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41C8CAE9.C77FB2A1@sonic.net>
Source record: 20399

Maybe yours was the mystery circuit. Did yours have only one 6L6 and nothing else, I mean no power supply rectifier? This rig does not even have a diode or selenium under the hood, how can they do that? Do I have AC for the B+? I am not an EE. What am I missing here? What mysteries lurk in the 6L6 that we mortals do not fathom? Beam me up.

Bill / K6TAJ

garigue wrote:

> Anyone seen a circuit for a singl 6L6 rig?...who
> > knows maybe it has the wrong tube in there. Hmmmm....how to do the
> > detective work on this????
>
> Zeno ...sound like the one I built in 65 from the ham section in PE mag. I
> tried to get someone to answer my CQs for 2 weeks with no reply ...then I
> got a guy about 5 miles away...success then I got a card from an OO in
> Oregon. I was proud of that card ...showed everyone what my 6L6 would do.
>
> God Bless and Merry Christmas .... KI3R Tom Popovic Belle Vernon Pa.

6239. Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 01:53:45 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-vRE50B1gCKp7@localhost>
Source record: 20400

From : http://groups.yahoo.com/group/RadioInvestor

** Reply to note from Martin 21 Dec 2004 19:45:43 -0000

> I have recently came into posession of a Johnson Viking II with the
> External VFO. It is complete and in good condition, but in need of a
> good cleaning and I'm sure re-capping. Would anyone know what this
> type of rig might be worth? I'm just trying to see if it's worth the
> time to restore it, i see that there is a lot of copper or copper
> plating on this rig that would really look nice when cleaned up.

There are two schools of thought on boatanchors. I'm in the fix it and use it school. For me, fixing is the larger part of the fun.

I do a cosmetic clean up. Mostly mild soap and water using a damp rag. Then I fire up the radio and try to figure out what's wrong with it, if anything.

I've found bad electrolytics and way out of spec carbon resistors.

I've found dirty contacts in switches, pots, relays, and that spring that contacts the moving part of a variable capacitor. The product De-Ox-Id by CAIG cleans those up like magic.

I get the radio looking and working as best I can. I have a shelf of projects.

There is another school of thought. These are like collectors of antiques. You're not supposed to clean or restore a real antique. The real fanatics prize the patina of age (dirt) on furniture or whatever.

Radios owned by these folk are called "shelf queens". They are not repaired except with original parts. Since you can't find a 70 year old capacitor that works, these radios don't work. They sit on the shelf and are display-only.

As for the value of a Viking II, go to www.aade.com. Neil maintains a price list of boatanchors. Take Neil's price and double it. That'd be my guess.

I have another view of antique radios. I believe that the prices are yet to be realized.

I saw a "catalin" table radio sell on eBay for over $20,000. These are plastic AM table radios in weird colors. Apparently collectors, whoever they are, are collecting these, for whatever

reason.

Watch the Antique Roadshow. Weird, screwy stuff is priced at incredible numbers. Ugly furniture, carvings, ceramics, paintings, books, most things I'd say, "what would I do with that?" Incredible numbers like $10,000, $25,000, $80,000.

Then I look at my Signal/One CX7A, one of less that 1,000. Incredible engineering, Nixie tubes.

I think that in the near future, boatanchor radios will be highly prized collectables. It might not happen for 20 years, it might be starting now.

I hate to say it but the people who are preserving "shelf queens" will probably see the highest valuations.

I'm definitely not in that school.

My goal is to have a working radio where the exterior looks like new. If I have to install new capacitors and resistors, that's just a part of maintenance.

If you can get your Viking II working and clean it up so that it looks like new, it will only increase in value.

Given the renewed interest in AM and CW, I'd say you have a valuable radio there.

de ah6gi/4 http://groups.yahoo.com/group/RadioInvestor

6240. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 02:51:37 UTC
From: John Moriarity <k6qq@hdo.net>
Message-ID: <10sho9o3s9qdg8b@corp.supernews.com>
Source record: 20401

> As for the value of a Viking II, go to www.aade.com. Neil
> maintains a price list of boatanchors. Take Neil's price and
> double it. That'd be my guess.

Really?? His prices are based on what
things sold for on eBay. I've never
considered eBay prices to be low, or
even typical.

Have you been getting twice eBay prices
for all the things you've been selling?
I may need to recalibrate - I may be rich ;-)

73, John - K6QQ

6241. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 02:54:30 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10shofea742icb0@corp.supernews.com>
Source record: 20402

Bill,
It sounds like you've been around awhile and have built some stuff in the past.
Surely you can look at the circuit and figure out what is powering the thing. Put your
meter into that thing and start measuring voltages (from the line cord, through the transformer and on...)
Of course, if you find "any" DC - you've got a diode someplace. Take some paper and draw out the schematic (can't be to hard for one tube circuit). That
will show you what you have. Check the tube base wiring against the 6L6 and see if everything
goes to the correct pins for such a tube. It's possible you should have a tube which sports a rectifier (diode section) and another tube in the same envelope). At any rate - a part by part inspection resulting in a schematic will tell all!
It's rather elementary. I'd be interested to hear what you find.
Good luck,
Roger, KL7Q

zeno <zeno@sonic.net> wrote in message news:41C895A1.87212114@sonic.net...
> I came across a cute little homebrew CW transmitter utilizing only a
> single 6L6. Mostly made from radio and audio junkbox parts, it does
> seem to work. I put it on the air briefly with its 40 meter Xtal and
> monitored the signal on another antenna. Sounds kind of chirpy,
> actually worse than chirpy. Needs some kind of work or upgrade or
> correction. I did some web searching but could not actually come up
> with a schematic for this rig, probably out of some old magazine or
> something. I do not quite understand how it works without a power
> supply rectifier. There is nothing under the hood which looks like a
> diode or selenium rectifier. Anyone have a clue as to this circuit. I
> am kind of new to this. How might I proceed to make this little rig
> into a useable QRP unit. I think it probably makes something under 10
> watts, and the cw sounds goofy, wimpy, and wobbly. It is someone's old
> nice lay out failure, but it would be a fun challenge to convert it
> into something useful. Anyone seen a circuit for a singl 6L6 rig?...who
> knows maybe it has the wrong tube in there. Hmmmm....how to do the
> detective work on this????
>
> I have a certain nostalgia for simple one tube rigs, when I was a
> novice in the early 50s as a kid I built this crazy rig with a single
> 117N7 that worked great with my very compromised end-fed random wire. I
> have recently found the schematic for that one, but it seems kind of
> crazy to build that one again, but who knows....the schematic for the

> 117N7 rig can be found on page 38 of "Radio For The Millions", 1945
> Popular Science Publishing Co. Inc. This illustration has the chassis
> plugged into the AC neutral/gound side. Another variation appears on
> page 105 in "Ham Radio Projects" 1968 by Bert Simon, a circuit which
> looks even more scarry since you only plug into the hot leg of the AC
> outlet, and then ground the chassis to earth ground. I do not know how
> I lived to tell you now that it was my first rig!
>
> There is a one-tube rig on page 99 of "Ham Projects..." which uses a
> 6AV5 but that is not
> the circuit I see in this unkown 6L6 rig. Let me know if you know of a
> source for this single 6L6 transmitter. Nothing in either of the books
> mentioned has one like this.
>
> Other clues: it has three rf (air core) chokes, no other iron core
> choke, uses two variable condensers, keys thru one of these chokes to
> pin 8. Another choke goes from the antenna center pin to the chassis
> ground. The 3 rf chokes used appear to be identical.
>
> Bill / K6TAJ
>

6242. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 02:58:51 UTC
From: jimp@specsol-spam-sux.com
Message-ID: <cqantb$m6r$1@mail.specsol.com>
Source record: 20403

No Spam <No Spam@nospama.net> wrote:

<snip>

> Watch the Antique Roadshow. Weird, screwy stuff is priced at
> incredible numbers. Ugly furniture, carvings, ceramics,
> paintings, books, most things I'd say, "what would I do with
> that?" Incredible numbers like $10,000, $25,000, $80,000.

Use a big grain of salt with what you see on the Antique Roadshow.

They have been know to appaise modern, sub $100 replicas at tens of
thousands of dollars among other things; it is TV.

<rest snipped>

--
Jim Pennino

Remove -spam-sux to reply.

6243. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 03:15:09 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10shplua3nnl68d@corp.supernews.com>
Source record: 20404

No Spam wrote:

>
> I saw a "catalin" table radio sell on eBay for over $20,000.
> These are plastic AM table radios in weird colors. Apparently
> collectors, whoever they are, are collecting these, for whatever
> reason.

Investment vehicle. The guy who pays 20 grand will be selling it for 30 in the not too distant future. Most catalin sets have a lot of frequent flyer miles since they change hands so much.

-Bill

6244. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 03:21:01 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cqap6t$a8r$1@theodyn.ncf.ca>
Source record: 20405

"Roger and Ute Brown" (rogerbrown@gci.net) writes:

> Check the tube base wiring against the 6L6 and
> see if everything
> goes to the correct pins for such a tube. It's possible you should have a
> tube which sports a rectifier (diode section) and another tube in the same
> envelope). At any rate - a part by part inspection resulting in a schematic
> will tell all!

I thought of that myself. While this transmitter is so simple it has
to be pretty generic, so there doesn't have to be an article about it, I
have seen "single tube" transmitters described in old magazines that
used something intended for AC/DC use, ie a power stage with a built in
rectifier that used a high filament voltage. I'm thinking 50L6, but I'm
not sure if that is right. I don't remember if there was something in an
octal package that ran off 117volts directly.

I don't think the original poster mentioned if there was a transformer, and
somehow I suspect the lack of one would be a greater indicator of this route.

Of course, selenium recitifiers may have had a brief enough life that
someone might not recognize one by sight.

Michael VE2BVW

6245. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 03:53:07 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10shrt53qas8t52@corp.supernews.com>
Source record: 20406

Michael Black wrote:

>
> I thought of that myself. While this transmitter is so simple it has
> to be pretty generic, so there doesn't have to be an article about it, I
> have seen "single tube" transmitters described in old magazines that
> used something intended for AC/DC use, ie a power stage with a built in
> rectifier that used a high filament voltage. I'm thinking 50L6, but I'm
> not sure if that is right. I don't remember if there was something in an
> octal package that ran off 117volts directly.

The 117L7 has a built-in diode section. Here's an xmtr made with one.
http://antiqueradio.org/lil7.htm

-Bill

6246. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 03:53:33 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10shrtukftvsu76@corp.supernews.com>
Source record: 20407

Michael,
Well - he said (in a subsequent post) that it had a transformer and electrolytic. I surmise from that he has DC running around somewhere since it apparently generates a signal. All one would need to do is trace the voltage from the secondary to the elusive rectifier. Or one should find DC across the electrolytic and be able to trace back towards the transformer from there.
I'm sure he'll figure it out. If he has DC - he has a rectifier hidden someplace. If he doesn't - it can't work (as he says).
Roger, KL7Q

Michael Black <et472@FreeNet.Carleton.CA> wrote in message news:cqap6t$a8r$1@theodyn.ncf.ca...
>
> "Roger and Ute Brown" (rogerbrown@gci.net) writes:
>
> > Check the tube base wiring against the 6L6 and
> > see if everything
> > goes to the correct pins for such a tube. It's possible you should have a
> > tube which sports a rectifier (diode section) and another tube in the same
> > envelope). At any rate - a part by part inspection resulting in a schematic
> > will tell all!
>
> I thought of that myself. While this transmitter is so simple it has
> to be pretty generic, so there doesn't have to be an article about it, I
> have seen "single tube" transmitters described in old magazines that
> used something intended for AC/DC use, ie a power stage with a built in
> rectifier that used a high filament voltage. I'm thinking 50L6, but I'm
> not sure if that is right. I don't remember if there was something in an
> octal package that ran off 117volts directly.
>
> I don't think the original poster mentioned if there was a transformer, and
> somehow I suspect the lack of one would be a greater indicator of this route.
>
> Of course, selenium recitifiers may have had a brief enough life that
> someone might not recognize one by sight.
>
> Michael VE2BVW
>

6247. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 04:14:28 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <Ew6yd.6426$9j5.797@newsread3.news.pas.earthlink.net>
Source record: 20408

The transmitter can work without a separate rectifier. I recall a circuit from the 30's in which the transmitter tube is used also as the rectifier. I think it was in the RCA handbook. I sort of recall an 813 tube, but that may have been a bit early for the 813. Even in those days, it was not "state of the art".

Now, I will have to look for the circuit, but the oscillator tube can also serve as the rectifier. It complicates things a bit and is not in any of the Handbooks. Never have seen a 6L6 circuit configured that way, but it can be done and was done in the 30's in at least one circuit.

Colin K7FM

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Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6248. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 04:46:00 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-DyHzbOBTM80B@localhost>
Source record: 20410

On Wed, 22 Dec 2004 02:51:37 UTC, "John Moriarity" <k6qq@hdo.net>
wrote:

> > As for the value of a Viking II, go to www.aade.com. Neil
> > maintains a price list of boatanchors. Take Neil's price and
> > double it. That'd be my guess.
>
> Really?? His prices are based on what
> things sold for on eBay. I've never
> considered eBay prices to be low, or
> even typical.

Neil's prices are what they sold for last year or the year before
or the year before that. What you can't see are the trends.

eBay's prices are the real prices. That's what you can get at any
time.

Hamfest prices and "private sales" are not a reference. For
example, I saw an HP23 sell for $25 at a local hamfest. HP23's go
for much more than that on eBay and you don't have to drive for two
hours and stand in the sun to sell it.

> Have you been getting twice eBay prices
> for all the things you've been selling?
> I may need to recalibrate - I may be rich ;-)

You are rich. Take a look at the Antique Roadshow some time. A lot
of weird, absolutely useless, junque at incredible prices.

And yes, I expect that if I ever sell my collection, I will get much
more than the current prices.

> 73, John - K6QQ

There're not that many boatanchors left in the world. The other
problem is that they are vanishing into private collections.

de ah6gi/4

--

6249. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 04:53:35 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <j57yd.7007$RH4.6224@newsread1.news.pas.earthlink.net>
Source record: 20409

I am looking at "Practical Radio Telegraphy" dated 1928. The RCA P-8 transmitter is described with tube converter ET-3628.

This converter is a tube replacement for the "quenched and synchrnous gaps formerly located on the power panel". it runs 1.5 kw using 2 tubes. One of the problems mentioned is "fading or swinging signals", in which it is stated that "such difficulties may be encountered in the case of a heavy sea causing variation of the antenna capacity by the rolling of the vessel ..." it is mentioned that if, on occasion, one tube burns out and there is no replacement, the circuit may be operated as a half wave rectifier with just one tube. Even more interesting is what to do if both tubes fail and no spares are available: "the operator may connect his transmitter in plain-aerial style. This is accomplished by removing all of the connections from the three secondary terminals of the plate transformer and connecting the antenna to one outside terminal of this transformer, and the ground to the other. The safety gap shunted across the secondary terminals will then function as an oscillatory spark discharger."

DO NOT TRY THIS AT HOME. I PRESUME MORE THAN ONE SAILOR TRIED CLEANING BIRD POOP OFF THE TRANSMITTING AERIAL AND BECAME WELDED TO THE DECK WITH THIS SYSTEM.

Using a Poulsen Tikker form of detection, this transmitter may not have sounded that much different from those that had dc on the plates.

Colin K7FM

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Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6250. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 07:05:37 UTC
From: Roger and Ute Brown <rogerbrown@gci.net>
Message-ID: <10si7626frtno45@corp.supernews.com>
Source record: 20411

Colin,
That's really interesting. I was not aware that could be done. However, I would
think that the chances that the 6L6 circuit was configured to work in that fashion
are slim at best (but then one never knows).
Thanks for the interesting information.
Roger, KL7Q

COLIN LAMB <k7fm@teleport.com> wrote in message
news:j57yd.7007$RH4.6224@newsread1.news.pas.earthlink.net...
> I am looking at "Practical Radio Telegraphy" dated 1928. The RCA P-8
> transmitter is described with tube converter ET-3628.
>
> This converter is a tube replacement for the "quenched and synchrnous gaps
> formerly located on the power panel". it runs 1.5 kw using 2 tubes. One of
> the problems mentioned is "fading or swinging signals", in which it is
> stated that "such difficulties may be encountered in the case of a heavy sea
> causing variation of the antenna capacity by the rolling of the vessel ..."
> it is mentioned that if, on occasion, one tube burns out and there is no
> replacement, the circuit may be operated as a half wave rectifier with just
> one tube. Even more interesting is what to do if both tubes fail and no
> spares are available: "the operator may connect his transmitter in
> plain-aerial style. This is accomplished by removing all of the connections
> from the three secondary terminals of the plate transformer and connecting
> the antenna to one outside terminal of this transformer, and the ground to
> the other. The safety gap shunted across the secondary terminals will then
> function as an oscillatory spark discharger."
>
> DO NOT TRY THIS AT HOME. I PRESUME MORE THAN ONE SAILOR TRIED CLEANING BIRD
> POOP OFF THE TRANSMITTING AERIAL AND BECAME WELDED TO THE DECK WITH THIS
> SYSTEM.
>
> Using a Poulsen Tikker form of detection, this transmitter may not have
> sounded that much different from those that had dc on the plates.
>
> Colin K7FM

>
>
> ---
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> Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04
>
>

6251. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 10:45:22 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-G2KZFJyYu7h4@localhost>
Source record: 20412

On Wed, 22 Dec 2004 02:58:51 UTC, jimp@specsol-spam-sux.com wrote:

> No Spam <No Spam@nospama.net> wrote:
>
> <snip>
>
> > Watch the Antique Roadshow. Weird, screwy stuff is priced at
> > incredible numbers. Ugly furniture, carvings, ceramics,
> > paintings, books, most things I'd say, "what would I do with
> > that?" Incredible numbers like $10,000, $25,000, $80,000.
>
> Use a big grain of salt with what you see on the Antique Roadshow.
>
> They have been know to appaise modern, sub $100 replicas at tens of
> thousands of dollars among other things; it is TV.

But who wants that stuff as opposed to, say, a 75A-4 or a Ranger II?

What about the multi thousand dollar giant wood chicken that was
featured on one show?

Let's see, wood chicken, Alpha 374. Chicken, 374? The fact that
an Alpha 374 goes for only $1,000 means that the our civilization
values a wood chicken more.

de ah6gi/4 more ramblings about radio values at
http://groups.yahoo.com/group/RadioInvestor/

6252. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 10:45:24 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-lt4iB82K1qLK@localhost>
Source record: 20413

On Wed, 22 Dec 2004 03:15:09 UTC, Bill M <dontspamoleexray@coqui.net>
wrote:

> No Spam wrote:
>
>
> >
> > I saw a "catalin" table radio sell on eBay for over $20,000.
> > These are plastic AM table radios in weird colors. Apparently
> > collectors, whoever they are, are collecting these, for whatever
> > reason.
>
> Investment vehicle. The guy who pays 20 grand will be selling it for 30
> in the not too distant future. Most catalin sets have a lot of frequent
> flyer miles since they change hands so much.

You're saying what they're doing but I still do not understand the
mania. Somewhere, is there someone who values those ugly catalin
radios? Why? Why does that end-user want it?

I can imagine a rack of, say, 5 Heathkit SB-220's. Contest station
look. At current eBay prices, that might be $3,000 for all five.

For $5,000, you could probably get 5 Alpha 374's.

Is a $20,000 catalin radio really worth more than 20 Alpha 374's?

I'm glad that collectors haven't discovered boatanchor radios yet.

de ah6gi/4 http://groups.yahoo.com/group/RadioInvestor/

6253. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 12:20:06 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10sipjockdpu053@corp.supernews.com>
Source record: 20414

No Spam wrote:
> On Wed, 22 Dec 2004 03:15:09 UTC, Bill M <dontspamoleexray@coqui.net>
> wrote:
>

>>Investment vehicle. The guy who pays 20 grand will be selling it for 30
>>in the not too distant future. Most catalin sets have a lot of frequent
>>flyer miles since they change hands so much.
>
>
> You're saying what they're doing but I still do not understand the
> mania. Somewhere, is there someone who values those ugly catalin
> radios? Why? Why does that end-user want it?

Thats the rub. There aren't many end users...they keep selling to the
next guy to "finds out about the hot investment". Well, yeah, I'm
overstating it a bit but you get the idea.
>
> I can imagine a rack of, say, 5 Heathkit SB-220's. Contest station
> look. At current eBay prices, that might be $3,000 for all five.
>
> For $5,000, you could probably get 5 Alpha 374's.
>
> Is a $20,000 catalin radio really worth more than 20 Alpha 374's?

No way...not for me anyway. In truth very few value at 20 grand, most
are in the 1-5k category as if that makes any difference.
>
> I'm glad that collectors haven't discovered boatanchor radios yet.

Watch what you say! There are a number of guys paying over the top to
have a BA "collection" but it hasn't reached the same extreme.

-Bill

6254. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 13:54:46 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <G0fyd.6679$9j5.3009@newsread3.news.pas.earthlink.net>
Source record: 20415

Deep down in my memory banks, I recall seeing an OSS transmitter from WWII that used a similar circuit to avoid the failure of a rectifier tube, where the 6L6 was used as a rectifier also. It did make sense, since the rectifier tube was more fragile than the metal 6L6. Otherwise, it would make no sense, other than to confuse your buddy - like using a 6L6 for a rectifier and a 5U4 for the final output stage (sure it can be done).

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6255. FS Drake AC-10 Power Supply

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-22 14:55:30 UTC
From: Charlie Hugg <hug-a-bug1@cox.net>
Message-ID: <zVfyd.5537$ph.1247@okepread01>
Source record: 20416

I have a working Drake AC-10 12 Volt DC Power Supply. It is in very nice condition. Price is $40.
Thanks, Charles Hugg, K5MBX

6256. WTB (2) NOS 1625 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 01:07:36 UTC
From: Charles <k4qzo@bellsouth.net>
Message-ID: <5dpyd.414$5y3.284@bignews5.bellsouth.net>
Source record: 20417

Thanks for the interest

6257. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 01:56:46 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-Xn1pqf5GeetS@localhost>
Source record: 20418

On Wed, 22 Dec 2004 12:20:06 UTC, Bill M <dontspamoleexray@coqui.net>
wrote:

> No Spam wrote:
> > On Wed, 22 Dec 2004 03:15:09 UTC, Bill M <dontspamoleexray@coqui.net>
> > wrote:
> >
>
> >>Investment vehicle. The guy who pays 20 grand will be selling it for 30
> >>in the not too distant future. Most catalin sets have a lot of frequent
> >>flyer miles since they change hands so much.
> >
> >
> > You're saying what they're doing but I still do not understand the
> > mania. Somewhere, is there someone who values those ugly catalin
> > radios? Why? Why does that end-user want it?
>
> Thats the rub. There aren't many end users...they keep selling to the
> next guy to "finds out about the hot investment". Well, yeah, I'm
> overstating it a bit but you get the idea.

So it's a little like "Tulipmania" and 1920's Florida land?

> >
> > I can imagine a rack of, say, 5 Heathkit SB-220's. Contest station
> > look. At current eBay prices, that might be $3,000 for all five.
> >
> > For $5,000, you could probably get 5 Alpha 374's.
> >
> > Is a $20,000 catalin radio really worth more than 20 Alpha 374's?
>
> No way...not for me anyway. In truth very few value at 20 grand, most
> are in the 1-5k category as if that makes any difference.

I saw a Fada Catalin go for over $20,000 on the Bay. I have a nice
AM/FM radio with CD player and good speakers. I paid $19.95 for it
at Big Lots.

> >
> > I'm glad that collectors haven't discovered boatanchor radios yet.
>
> Watch what you say! There are a number of guys paying over the top to
> have a BA "collection" but it hasn't reached the same extreme.

I expect that BA's will get pricey. I'm surprised that most are
selling for less than their new price, de-inflation. I recently

bought a nice DX-60, the exact model I built as a novice in 1963. I paid about $70 for it. That's close to the kit price 44 years ago.

I suppose there aren't that many people who want DX-60's but I remember working JA's and VK's on the 15 meter novice band with it.

If boatanchor prices tracked inflation, this radio would be about $1,000. Figure, a coke used to be a dime, it's $2.50 in a restaurant now. A '63 vette was $4,000, maybe $5,000 with fuel injection and some options. What's a 2005 'vette? $50.000?

I still have the SX-101A that I used with the DX-60. I paid $200 for it, used. These are still going for about $200.

Based simply on inflation, these radios would go for 10X or 20X their original price. I'm not betting that they will but I am picking up a few interesting radios to refurb and to use.

--

6258. Garbage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 02:10:03 UTC
From: Charles <k4qzo@bellsouth.net>
Message-ID: <RKpyd.766$5y3.510@bignews5.bellsouth.net>
Source record: 20419

Is there anyway someone can filter out the trash that is on our fine newsgroup?

6259. Re: Garbage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 02:27:12 UTC
From: The Enforcer <ENF@zilch.com>
Message-ID: <22qyd.128$Q%4.3@fed1read06>
Source record: 20420

Not likely since it is a free unmoderated group
Buy Yahoo has several groups devoted to boatanchors
They are moderated so no trash, but you must subscribe.
More and more serious posters are going there since the invasion of the
nonsense being posted here and other rec.radio NG's
Tis a pity because just a few years back there was quite a following of
knowledgeable folks here
Try Yahoo groups URL;
http://groups.yahoo.com/search?query=boatanchors

--
El Enforcer

"Charles" <k4qzo@bellsouth.net> wrote in message
news:RKpyd.766$5y3.510@bignews5.bellsouth.net...
> Is there anyway someone can filter out the trash that is on our fine
> newsgroup?
>

6260. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 03:49:58 UTC
From: knudsenmj@aol.com.Oscar
Message-ID: <20041222224958.07081.00000369@mb-m10.aol.com>
Source record: 20421

In article <10shplua3nnl68d@corp.supernews.com>, Bill M
<dontspamoleexray@coqui.net> writes:

>Investment vehicle. The guy who pays 20 grand will be selling it for 30
>in the not too distant future. Most catalin sets have a lot of frequent
>flyer miles since they change hands so much.

Yes, the Catalin simple 4-tube-plus-rectifier radios are a sure sign of beauty over performance. But one thing to remember -- the Ctalin plastic is unstable, and over theyears, many of these sets discolor (the lovely yellow ones were once white), and worse yet, they crack!

Good news: every year Catalin sets without cracks are more rare, so yours is more valuable.

Bad news: unless yours cracked.

Same thing applies to pot metal, which most BAs have none of. BAs are not likely to break just sitting on yoru shelf -- or your operating table. --Mike K.

Oscar loves trash, but hates Spam! Delete him to reply to me.

6261. Re: Garbage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 10:03:23 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <AJwyd.65$8e5.13@fed1read07>
Source record: 20422

"The Enforcer" <ENF@zilch.com> wrote in message
news:22qyd.128$Q%4.3@fed1read06...
> Not likely since it is a free unmoderated group
> Buy Yahoo has several groups devoted to boatanchors
> They are moderated so no trash, but you must subscribe.
> More and more serious posters are going there since the invasion of the
> nonsense being posted here and other rec.radio NG's
> Tis a pity because just a few years back there was quite a following of
> knowledgeable folks here
> Try Yahoo groups URL;
> http://groups.yahoo.com/search?query=boatanchors
>
>
> --
> El Enforcer

Yeah, well, the moderator of the Yahoo Boatanchors group is letting the trash flow freely, as the five latest posts deal with three-legged babes, insanity, the perfect gift, blind singles and a SpongeBob movie.

You call that a serious venue?

Ed
wb6wsn

6262. Re: Garbage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 12:21:09 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-KLB9NCexddxH@localhost>
Source record: 20423

On Thu, 23 Dec 2004 10:03:23 UTC, "Ed Price" <edprice@cox.net> wrote:
>
>
> Yeah, well, the moderator of the Yahoo Boatanchors group is letting the
> trash flow freely, as the five latest posts deal with three-legged babes,
> insanity, the perfect gift, blind singles and a SpongeBob movie.
>
> You call that a serious venue?

You're all invited to

http://groups.yahoo.com/group/RadioInvestor/

We're running unmoderated but are too small for the spammers.
Currently on the list are longer essays on radio valuations and
boatanchor maintenance philosophy. What to fix and how to do it.

de ah6gi/4

6263. Re: WTB first model of a WBL key

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 13:05:48 UTC
From: Lew <ljl160@netzero.net>
Message-ID: <1103807147.993585.40230@f14g2000cwb.googlegroups.com>
Source record: 20424

Tim-Please send me a direct E mail. Thanks-
LJL160@netzero.net

6264. Re: Garbage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 15:00:58 UTC
From: et472@FreeNet.Carleton.CA
Message-ID: <cqemjaemv1@theodyn.ncf.ca>
Source record: 20425

"The Enforcer" (ENF@zilch.com) writes:
> Not likely since it is a free unmoderated group
> Buy Yahoo has several groups devoted to boatanchors
> They are moderated so no trash, but you must subscribe.
> More and more serious posters are going there since the invasion of the
> nonsense being posted here and other rec.radio NG's
> Tis a pity because just a few years back there was quite a following of
> knowledgeable folks here
> Try Yahoo groups URL;
> http://groups.yahoo.com/search?query=boatanchors
>
>
> --
> El Enforcer

Huh? What junk? If there is outright junk appearing, then the original poster isn't reading the newsgroup at a newsserver that keeps out the outright junk (the make money fast, the sex ads, etc). I haven't seen any of that in years. Take note that even google keeps that junk out of the archive.

Of course, there can often be junk that isn't filtered out, like when people try to sell things that sure aren't boatanchors, and when people post political junk here. It won't be filtered because it's not spam in the sense that the same message hits a whole slew of newsgroups.

But I'd disagree on your interpretation of this newsgroup. The ads have pretty much always been more significant than the discussion. People wanted a boatanchors newsgroup, and needed their buying and selling fix so that was allowed, but then those same people who were so desirous of having a newsgroup that they went to the trouble of creating it rarely or never appeared. Discussion feeds discussion, but if much of the traffic is ads, that does not make for much discussion.

Michael VE2BVW

>
>
> "Charles" <k4qzo@bellsouth.net> wrote in message
> news:RKpyd.766$5y3.510@bignews5.bellsouth.net...
>> Is there anyway someone can filter out the trash that is on our fine
>> newsgroup?
>>
>
>

6265. Re: Garbage

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 15:36:58 UTC
From: The Enforcer <ENF@zilch.com>
Message-ID: <rCByd.451$Q%4.417@fed1read06>
Source record: 20426

Oh -- haven't seen that -- Sign of our times --oh well no where to go I guess
Some Other Yahoo groups are pretty good

--

"Ed Price" <edprice@cox.net> wrote in message news:AJwyd.65$8e5.13@fed1read07...
>
> "The Enforcer" <ENF@zilch.com> wrote in message
> news:22qyd.128$Q%4.3@fed1read06...
>> Not likely since it is a free unmoderated group
>> Buy Yahoo has several groups devoted to boatanchors
>> They are moderated so no trash, but you must subscribe.
>> More and more serious posters are going there since the invasion of the
>> nonsense being posted here and other rec.radio NG's
>> Tis a pity because just a few years back there was quite a following of
>> knowledgeable folks here
>> Try Yahoo groups URL;
>> http://groups.yahoo.com/search?query=boatanchors
>>
>>
>> --
>> El Enforcer
>
>
>
> Yeah, well, the moderator of the Yahoo Boatanchors group is letting the
> trash flow freely, as the five latest posts deal with three-legged babes,
> insanity, the perfect gift, blind singles and a SpongeBob movie.
>
> You call that a serious venue?
>
> Ed
> wb6wsn
>

6266. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-23 19:40:17 UTC
From: n2ey@aol.comSPAMNO
Message-ID: <20041223144017.07556.00000425@mb-m01.aol.com>
Source record: 20427

>There are two schools of thought on boatanchors. I'm in the fix
>it and use it school.

Me too. That doesn't mean I'll drill holes in an unmodified BA or make irreversible changes, though.
>
>There is another school of thought. These are like collectors of
>antiques. You're not supposed to clean or restore a real
>antique. The real fanatics prize the patina of age (dirt) on
>furniture or whatever.
>
>Radios owned by these folk are called "shelf queens". They are
>not repaired except with original parts. Since you can't find a
>70 year old capacitor that works, these radios don't work. They
>sit on the shelf and are display-only.

Yep. Sad, really, because a lot of fix-it-and-use-it work can be done so the radio still looks "vintage". For example, a lot of folks clean out the old electrolytics, put modern ones inside the old can and seal it up so that unless you look really closely you'll never know it was redone. Same for wax paper caps.
>
>I have another view of antique radios. I believe that the prices
>are yet to be realized.
>
>I saw a "catalin" table radio sell on eBay for over $20,000.
>These are plastic AM table radios in weird colors. Apparently
>collectors, whoever they are, are collecting these, for whatever
>reason.

There's a major difference between fixing up something old in order to use it, and collecting "real" antiques. The latter becomes more a matter of "art".

For example, look at how some old wines fetch incredible prices. In many cases, the bottles will never be opened - and, in fact, the wine inside is probably vinegar by now. What has happened is that it's no longer really about a beverage - it's about the bottle as a collectible, which means its price has nothing to do with its real worth.

>Watch the Antique Roadshow. Weird, screwy stuff is priced at
>incredible numbers. Ugly furniture, carvings, ceramics,
>paintings, books, most things I'd say, "what would I do with
>that?" Incredible numbers like $10,000, $25,000, $80,000.

That's because the experts know that someone out there will pay those prices. In many cases, rarity alone is the driving force. There's also age, condition,

and somewhere in there is the actual craftsmanship.

One of my favorite AR stories is the one where two ladies (sisters) brought in a nice table lamp with a Tiffany-type shade. They said a local antique dealer had said it wasn't a genuine Tiffany (because the base was metal, not wood), and was worth maybe $100.

The expert said it was indeed genuine, and was one of a very few made about 1904. Only about six examples were known to survive, and none were as good as the two ladies'.

They had been using it as a table lamp in the living room, and it had Kmart bulbs in it. Worked, too. They had brought it to the show in a cardboard box, in the back of the minivan.

Expert priced it at about $120,000. Their *house* wasn't worth $120,000.

>
>Then I look at my Signal/One CX7A, one of less that 1,000.
>Incredible engineering, Nixie tubes.
>
>I think that in the near future, boatanchor radios will be highly
>prized collectables. It might not happen for 20 years, it might
>be starting now.

I wouldn't count on it. Too far off the beaten path of the antique/collectible world. Then again, a few years ago, somebody paid $5100 for an unbuilt AT-1 kit. That's not a typo - five thousand one hundred US dollars.

>I hate to say it but the people who are preserving "shelf queens"
>will probably see the highest valuations.

Sad but true. Anyhting not "original" will devalue. Whether it actually works is immaterial.
>
>I'm definitely not in that school.

Nor I.

About 15 years back I came across a partially-built HW-101 kit (the builder had only done the VFO). Also an unbuilt HP-23. Like a dummy I bought the pair for $150 and built them. I don't want to know what the unbuilt kit would be worth today.

73 de Jim, N2EY

6267. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 00:41:27 UTC
From: sparky <sparky@world.net>
Message-ID: <XAJyd.858$uN2.263771@monger.newsread.com>
Source record: 20428

"Barry OGrady" <god_freee_jones@hotmail.com> wrote in message
news:7fbls0tbjk78naskn3kjl8ni8ngh82g392@4ax.com...
> New or used boatanchor? What sized boat?

Large boat! My largest anchor is an AN/FRR-59.

>
>
> -Barry
> ========
> "I see only with deep regret that God punishes so many of His children for
> their numerous stupidities, for which only He Himself can be held
responsible;
> in my opinion, only His nonexistence could excuse Him."
> [A. Einstein (Letter to Edgar Meyer, Jan. 2, 1915)]
>
> Web page: http://members.iinet.net.au/~barry.og
> Atheist, radio scanner, LIPD information.

6268. WTB: HS-23/33 cushions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 01:07:08 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <dK2dnVCJ06q99lbcRVn-rQ@adelphia.com>
Source record: 20429

I'm looking for several pairs of serviceable headset cushions that will fit either the ANB or R14 headset elements. I need the smaller, rubber cushions rather that the easy to find chamois types (a la Fair Radio). Thanks for the read, de K3HVG

6269. AM fone.net trouble?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 03:23:31 UTC
From: Carl WA1KPD <nantucketbound@yahoo.com>
Message-ID: <-b2dnXWkN-wpFlbcRVn-rw@comcast.com>
Source record: 20430

Anybody else having trouble connecting to the Amfone.net BB?

--
Carl
WA1KPD
Visit My Boatanchor Collection at
http://home.comcast.net/~chnord/wa1kpd.html

6270. FA: 50 industrial type tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 04:36:46 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <ys-dnfeRr8QJBVbcRVn-jA@comcast.com>
Source record: 20432

got a box of misc industrial type minatures on ebay...
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5739082195&ssPageName=STRK:MESE:IT

also several other RF types.. Like a pair of RCA 812's and some CE220
rectifiers and an Eimac 304TL, take a look at my other listings when you get
a chance...
also, email any wants, I have some other RF tubes left... like 815, 802,
811A, etc, etc.

best of holidays to all,

Mark Oppat
Detroit area.

6271. Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 05:54:12 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <lfbns093i3qo2hmdel2at5kbhmhgqnsl9m@4ax.com>
Source record: 20433
Cross-posted to: rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

I am looking for manuals for an AEA KT-1 keyer unit and a Kantronics UTU Universal Terminal Unit. Can anyone help?

Thanks.

Joe K4SAR

6272. Re: Ceramic feedthru

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 06:05:23 UTC
From: Lew <ljl160@netzero.net>
Message-ID: <1103868323.435798.236430@c13g2000cwb.googlegroups.com>
Source record: 20434

Hi-My e mail is LJL160@netzero.
net. Happy Holidays -Lew K1NDV

6273. Navy DZ-2 DF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 07:10:22 UTC
From: boeing377@aol.com
Message-ID: <20041224021022.06125.00001576@mb-m23.aol.com>
Source record: 20435

The WW 2 vintage Navy DZ-2 aircraft DF had a freq range of 15-70 Kc and 100-1750 Kc. What was the lower range used for? The loop had two windings, one for the 15-70 Kc range and the other for 100-1750. What was transmitting on the low band?

6274. Re: Navy DZ-2 DF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 07:17:47 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10sngkthkar6gb4@corp.supernews.com>
Source record: 20436

BOEING377 wrote:

> The WW 2 vintage Navy DZ-2 aircraft DF had a freq range of 15-70 Kc and
> 100-1750 Kc. What was the lower range used for? The loop had two windings, one
> for the 15-70 Kc range and the other for 100-1750. What was transmitting on the
> low band?

There were real CW transmissions down there back then...I think
primarily for submarines and 'worst case' conditions. I don't think any
of it was two-way communications.

-Bill

6275. wtb-cr91\ar88 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 07:23:38 UTC
From: jrd <jrd426@hotmail.com>
Message-ID: <K7ednUH4UPKQBVbcRVn-3Q@storm.ca>
Source record: 20431

looking for IF covers, large top shield plate etc. Please email if you have any spares or parts unit

thanks

6276. Re: WTB (2) NOS 1625 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 14:39:36 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <ISVyd.962$NH2.89038@twister.southeast.rr.com>
Source record: 20437

Hi Charles,
I have some, but won't be able to pull them out to get a look at them
until tmw nite or Sun. Pretty sure they're new (NOS).
Drop me a line if you still need them then.
Al, W8UT
New Bern, NC
BoatAnchors appreciated here
http://www.thecompendium.net/radio/
http://www.hammarlund.info

"Charles" <k4qzo@bellsouth.net> wrote in message
news:5dpyd.414$5y3.284@bignews5.bellsouth.net...
> Thanks for the interest
>
>

6277. National NC57 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 18:36:00 UTC
From: Robert Osburn <rosburn@gorge.net>
Message-ID: <10sooci5e0c9me5@corp.supernews.com>
Source record: 20438

Does anyone have a SM57 s-meter for the nc57...or any 1ma backward reading meter?
Thanks, and merry christmas
73, Bob W7XS

6278. Marconi Type C1 R.C.A.F. "Indicator Frequency"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 18:53:10 UTC
From: novatech@eskimo.com
Message-ID: <cqhoim$im1$1@eskinews.eskimo.com>
Source record: 20439

I searched the web and can't find any data on this thing. It appears to be a RCAF rough equivalent of a BC-221. Anyone know a link with a schematic or more data. Here's what the front panel says:

Royal Canadian Air Force
Indicator Frequency
Type C1 R.C.A.F. Ref. No. 10D/1503
...
MFD. 1941 BY
Candian Marconi Company

TIA.

Steve.
--
Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
NOVATECH INSTRUMENTS, INC. P.O. Box 55997
206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

6279. Re: National NC57 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 19:34:23 UTC
From: nc183d@aol.com
Message-ID: <20041224143423.21925.00002565@mb-m06.aol.com>
Source record: 20440

Good luck finding one of those. I have been on the net for several years and only ever found them on ebay. Strangely enough, when I did have one for sale and posted it here on the N.G.'s it took a while for it to sell. Once you do find one, make sure that the accessory jack on the back of the set hasn't been altered to suit another purpose.
Good Luck!
Mark S.

6280. Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 21:09:04 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <Qz%yd.177019$T02.102175@twister.rdc-kc.rr.com>
Source record: 20441

I just know that Santa will bring me my Knight Star Roamer this year. Been waiting since 1967.

I can just smell the aroma of burning solder flux. I hope that Allied prestripped and tinned all the wires to their exact length. I can hardly wait to mount last component on the chassis and listen to stations through the thick 120 cycle hum of the half-wave power supply. I just know that if I do a real good alignment on the radio, the set will be sensitive up to 30MHz even though it has no RF amplifier. My code key is ready so I can practice Morse when I crank up the Sensitivity control so the IF starts oscillating.

If not a Star Roamer....maybe a Span Master will do.

Thanks Santa! I'll leave a couple of 807's for you on the table.

6281. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 21:20:57 UTC
From: Phil Witt <w4imm@charter.net>
Message-ID: <b02ps01ofmtmsprr5llq9k2tv5kh8luvsb@4ax.com>
Source record: 20442

On Fri, 24 Dec 2004 21:09:04 GMT, "patgkz" <patgkz@new.rr.com> wrote:

>I just know that Santa will bring me my Knight Star Roamer this year. Been
>waiting since 1967.
>
>I can just smell the aroma of burning solder flux. I hope that Allied
>prestripped and tinned all the wires to their exact length. I can hardly
>wait to mount last component on the chassis and listen to stations through
>the thick 120 cycle hum of the half-wave power supply. I just know that if
>I do a real good alignment on the radio, the set will be sensitive up to
>30MHz even though it has no RF amplifier. My code key is ready so I can
>practice Morse when I crank up the Sensitivity control so the IF starts
>oscillating.
>
>If not a Star Roamer....maybe a Span Master will do.
>
>Thanks Santa! I'll leave a couple of 807's for you on the table.
>
>

I hope you get it. Shouldn't half wave ripple be 60 cycle?

6282. Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 21:32:52 UTC
From: Garry W Tidler <gtidler@tds.net>
Message-ID: <41cc891f$1_1@newspeer2.tds.net>
Source record: 20344

Today I received a GZ-34 tube for my Eico 723 TX . Maybe I can get my TX on
for Slow Key Night .
See radio at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5735284021&ssPageName=STRK:MEWN:IT

See tube at
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737026173&ssPageName=STRK:MEWN:IT

More pictures of tube at
alt.binaries.pictures.radio

I bought a Eico 723 TX in the early 60,s with the idea I would become A Ham.
I didn't become a ham until 1978 so I never did get to used the Eico 723.
When I started in 1978 I bought a Heathkit HW-16 so I didn't need the Eico
so I sold it to another ham .
Seen this on ebay and had to have it.

Garry WW9GT

6283. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 21:33:32 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <XoOdnQh566ATF1HcRVn-jg@adelphia.com>
Source record: 20443

Geez.. How 'bout a Space Spanner!! Now there's a real performer. That,
an an AT-1 and it'll be DX galore!! Hope all get the radio they're
looking for. But, no BB guns... You'll put your eye out, sure enough!!!
K3HVG (Heath AR-2/QF-1 and Johnson Adventurer on 7175Kcs, 1959)

6284. Re: Navy DZ-2 DF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 22:46:36 UTC
From: Spike <gator2@webmail.co.za>
Message-ID: <333kihF3rjpjmU1@individual.net>
Source record: 20345

As an old Navy op from 1943 and who used
to ride around in old PBYs among others I'm
somewhat familiar. Although I never had
occasion to DF the low band, some Navy
receivers went down to 12 Khz..73s W6BWY

6285. Spam

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 22:55:00 UTC
From: Rob <rob34115@earthlink.net>
Message-ID: <871zd.12312$Z47.10918@newsread2.news.atl.earthlink.net>
Source record: 20346

It sure is is a shame that spam seems to make it into every nook and crany!! Rob

6286. Re: Spam

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 23:02:41 UTC
From: Stand_up_for_our_countrys_rights <DenytheACLU@theirvictory.com>
Message-ID: <ig1zd.12621$Ae.11848@newsread1.dllstx09.us.to.verio.net>
Source record: 20347

"Rob" <rob34115@earthlink.net> wrote in message
news:871zd.12312$Z47.10918@newsread2.news.atl.earthlink.net...
> It sure is is a shame that spam seems to make it into every nook and
> crany!! Rob

I like Spam, but not the kind you're referring to! It is a shame, but alas - a bunch of losers who have no life and think their offerings are humorous and entertaining. Maybe someday, they'll gather up enough intelligence to carry on an actual conversation with us, rather than offer up their garbage.

May Christmas bring them a virus to wipe out their computers so we won't have to tolerate them anymore or the good sense to know how to use it to the good.

To all the above, we can only hope!

TBA

6287. Re: Marconi Type C1 R.C.A.F. "Indicator Frequency"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 23:16:25 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <gOWdnceUWtvSPlHcRVn-tQ@magma.ca>
Source record: 20348

TIA:

The C1 was a very common frequency meter similar to the BC-221 and used by
the RCAF. You may try the Communications &Electronics Museum in Kingston ON
who have one on display. I had one at one time and took it apart for
components. Some were made by Measurement Engineering in Arnprior On.
Good luck with your search.
Ralph
"Steven Swift" <novatech@eskimo.com> wrote in message
news:cqhoim$im1$1@eskinews.eskimo.com...
>I searched the web and can't find any data on this thing. It appears
> to be a RCAF rough equivalent of a BC-221. Anyone know a link with a
> schematic or more data. Here's what the front panel says:
>
> Royal Canadian Air Force
> Indicator Frequency
> Type C1 R.C.A.F. Ref. No. 10D/1503
> ...
> MFD. 1941 BY
> Candian Marconi Company
>
> TIA.
>
> Steve.
> --
> Steven D. Swift, novatech@eskimo.com, http://www.novatech-instr.com
> NOVATECH INSTRUMENTS, INC. P.O. Box 55997
> 206.301.8986, fax 206.363.4367 Seattle, Washington 98155 USA

6288. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-24 23:34:58 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <_G1zd.63750$NO5.50730@twister.rdc-kc.rr.com>
Source record: 20349

Sorry, you're right....60Hz half-wave hum, not 120. I hope my Roamer has the newer silicon diode instead of the selenium rectifier. My Dad says that the selenium will emit harmful gas when it burns and shorts. He says that's why some people turn out to be Politicians.

Merry Christmas and don't forget to keep the leads as short as possible to the bandswitch!

"patgkz" <patgkz@new.rr.com> wrote in message
news:Qz%yd.177019$T02.102175@twister.rdc-kc.rr.com...
>I just know that Santa will bring me my Knight Star Roamer this year. Been
> waiting since 1967.
>
> I can just smell the aroma of burning solder flux. I hope that Allied
> prestripped and tinned all the wires to their exact length. I can hardly
> wait to mount last component on the chassis and listen to stations through
> the thick 120 cycle hum of the half-wave power supply. I just know that
> if
> I do a real good alignment on the radio, the set will be sensitive up to
> 30MHz even though it has no RF amplifier. My code key is ready so I can
> practice Morse when I crank up the Sensitivity control so the IF starts
> oscillating.
>
> If not a Star Roamer....maybe a Span Master will do.
>
> Thanks Santa! I'll leave a couple of 807's for you on the table.
>
>
>

6289. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 01:02:58 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <FcCdna0C2MvYIVHcRVn-sw@comcast.com>
Source record: 20350

Okly Dokly!!

"Garry W Tidler" <gtidler@tds.net> wrote in message
news:41cc891f$1_1@newspeer2.tds.net...
> Today I received a GZ-34 tube for my Eico 723 TX . Maybe I can get my TX
on
> for Slow Key Night .
> See radio at
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5735284021&ssPageName=STRK:MEWN:IT
>
> See tube at
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737026173&ssPageName=STRK:MEWN:IT
>
> More pictures of tube at
> alt.binaries.pictures.radio
>
>
> I bought a Eico 723 TX in the early 60,s with the idea I would become A
Ham.
> I didn't become a ham until 1978 so I never did get to used the Eico 723.
> When I started in 1978 I bought a Heathkit HW-16 so I didn't need the Eico
> so I sold it to another ham .
> Seen this on ebay and had to have it.
>
> Garry WW9GT
>
>

6290. got the jitrfts ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 01:04:46 UTC
From: wbelsito@aol.com
Message-ID: <20041224200446.06731.00001712@mb-m24.aol.com>
Source record: 20351

JITRFTS ; JESUS is the reason for the season !

WALT

6291. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 01:49:10 UTC
From: garigue <garigue@comcast.net>
Message-ID: <qG3zd.558536$wV.112781@attbi_s54>
Source record: 20352

"Garry W Tidler" <gtidler@tds.net> wrote in message
news:41cc891f$1_1@newspeer2.tds.net...
> Today I received a GZ-34 tube for my Eico 723 TX .

Good luck with the 723 ...I built mine in 65 and haven't had it on the air since I moved about a yr and a half ago.. You just can't beat the clanging of that meter when transmitting ...I put the meter switch half way to quiet things down.

I was only in the rig one time in 40 years as the electrolytic cap went south about 15 years ago. It is a nice set with the 722 VFO and the 75-S1 I picked up years ago.

Catch you on the air ...

Merry Christmas and God Bless all and yours .... KI3R Tom Popovic
Belle Vernon Pa

6292. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 05:42:05 UTC
From: JOE <"Joe HATESspam"@hotmail.com>
Message-ID: <1103953626.7a265f52bd40066ae31859b812d8c4d7@meganetnews2>
Source record: 20353

"patgkz" <patgkz@new.rr.com> wrote in message
news:_G1zd.63750$NO5.50730@twister.rdc-kc.rr.com...
> Sorry, you're right....60Hz half-wave hum, not 120. I hope my Roamer has
> the newer silicon diode instead of the selenium rectifier. My Dad says
that
> the selenium will emit harmful gas when it burns and shorts. He says
that's
> why some people turn out to be Politicians.

Just democrats

JOE

6293. Re: got the jitrfts ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 06:41:48 UTC
From: jonrev1978@wmconnect.comnojunk
Message-ID: <20041225014148.06280.00001792@mb-m26.wmconnect.com>
Source record: 20354

>Subject: got the jitrfts ?
>From: wbelsito@aol.com (Wbelsito)
>Date: 12/24/2004 8:04 PM Eastern Standard Time
>Message-id: <20041224200446.06731.00001712@mb-m24.aol.com>
>
>
> JITRFTS ; JESUS is the reason for the season !
>
> WALT

Greetings Walt and everyone else!
Walt I wouldn't leave home without him.
Merry Christmas to all! Jon. KG4GFU.

6294. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 06:48:02 UTC
From: jonrev1978@wmconnect.comnojunk
Message-ID: <20041225014802.06280.00001793@mb-m26.wmconnect.com>
Source record: 20355

>I just know that Santa will bring me my Knight Star Roamer this year. Been
>waiting since 1967

My hopes weren't even that high. I dreamed of walky talkies which never did appear. I discovered shortwave by playing with the coils on my grandmothers old am radio. The lights went on in my head and I guess that is why there is still a glow in my eyes. Merry Christmas to all! Jon. KG4GFU.

6295. Re: Navy DZ-2 DF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 19:36:00 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <03iwipeylai1id7@corp.supernews.com>
Source record: 20374
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

garlic cloves by making incisions,
and placing whole cloves deep into the meat.
Grease a baking pan, and fill with a thick bed of onions,
celery, green onions, and parsley.
Place roast on top with fat side up.
Place uncovered in 500° oven for 20 minutes, reduce oven to 325°.
Bake till medium rare (150°) and let roast rest.
Pour stock over onions and drippings, carve the meat and
place the slices in the au jus.

Bisque ° l?Enfant

Honor the memory of Grandma with this dish by utilizing her good
silver soup tureen and her great grandchildren (crawfish, crab or
lobster will work just as well, however this dish is classically
made with crawfish).

Stuffed infant heads, stuffed crawfish heads, stuffed crab or lobster shells;
make patties if shell or head is not available
(such as with packaged crawfish, crab, or headless baby).
Flour
oil
onions
bell peppers
garlic salt, pepper, etc.
3 cups chicken stock
2 sticks butter
3 tablespoons oil

First stuff the heads, or make the patties (see index)
then fry or bake.
Set aside to drain on paper towels.
Make a roux with butter, oil and flour,
brown vegetables in the roux, then add chicken stock and
allow to simmer for 20 minutes.
Add the patties or stuffed heads, and some loose crawfish,
lobster, long piglet, or what have you.
Cook on low for 15 minutes, then allow it to set for at least
15 minutes more.
Serve over steamed rice; this dish is very impressive!

Stuffed Cabbage Rolls

Babies really can be found under a cabbage leaf -
or one can arrange for ground beef to be found there instead.

8 large cabbage leaves
1 lb. lean ground newborn human filets, or ground chuck
Onions
peppers
celery
garlic
soy sauce
salt pepper, etc
Olive oil
breadcrumbs
Tomato Gravy (see index)

Boil the cabbage leaves for 2 minutes to soften.
In skillet, brown the meat in a little olive oil,
then add onions

6296. don't even try to wound a disc

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 19:43:32 UTC
From: Rob <rob34115@earthlink.net>
Message-ID: <134fa.01873-Q01.05028@newsread2.news.atl.earthlink.net>
Source record: 20365
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

1 premature baby, born dead
Large bunch of mustard greens
2 white onions, 1 cup chopped celery
Vegetable oil (or hog fat)
Salt, pepper, garlic, etc.

Lightly brown onions, celery, garlic and meat in large heavy pot.
Add a little water and the greens (which should be thoroughly cleaned and washed).
Smother slowly for at least 2 hours, adding small amounts of water
when it starts to stick.
Stir frequently.
When ready - serve with rice, grilled smoked sausage, green salad, and iced tea.
Coffee and apple pie then brandy.

Maternity Ward Pot Luck Dinner

If you can?t get anything fresh from the hospital, nursery, or morgue;
you can at least get rid of all the leftovers in your refrigerator.

1 - 2 lbs. cubed meat (human flesh, chicken, turkey, beef...)
1 -2 lbs. coarsely chopped vegetables
(carrots, potatoes, turnips, cauliflower, cabbage...)
Bell pepper
onions
garlic
ginger
salt pepper, etc.
Olive oil
butter

Brown the meat and some chopped onions, peppers, and garilic in olive oil,
place in baking dish, layer with vegetables

6297. Re: Marconi Type C1 R.C.A.F. "Indicator Frequency"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 19:44:05 UTC
From: Ralph Cameron <ramcam@magma.ca>
Message-ID: <gHHdoafUUwsIPbHcUTz%iA@magma.ca>
Source record: 20359
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage
2 onions
6 cloves garlic
bunch green onions, chopped

Cut the children?s butts and the beef roast into pieces
that will fit in the grinder.
Run the meat through using a 3/16 grinding plate.
Add garlic, onions and seasoning then mix well.
Add just enough water for a smooth consistency, then mix again.
Form the sausage mixture into patties or stuff into natural casings.

Stillborn Stew

By definition, this meat cannot be had altogether fresh,
but have the lifeless unfortunate available immediately after delivery,
or use high quality beef or pork roasts (it is cheaper and better to
cut up a whole roast than to buy stew meat).

1 stillbirth, de-boned and cubed
cup vegetable oil
2 large onions
bell pepper
celery
garlic

6298. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 19:49:13 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <bfbat184b8ec1leebl5cu0fcaxfydiai4e@4ax.com>
Source record: 20386
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de-glaze with stock.
Add a little cornstarch (dissolved in cold water) to the sauce.
You are just about there, Pour the sauce over the cutlets,
top with parsley, lemon slices and cracked pepper.
Serve with spinach salad, macaroni and cheese (homemade) and iced tea...

Spaghetti with Real Italian Meatballs

If you don?t have an expendable bambino on hand,
you can use a pound of ground pork instead.
The secret to great meatballs, is to use very lean meat.

1 lb. ground flesh; human or pork
3 lb. ground beef
1 cup finely chopped onions
7 - 12 cloves garlic
1 cup seasoned bread crumbs
 cup milk, 2 eggs
Oregano
basil
salt
pepper
Italian seasoning, etc.
Tomato gravy (see index)
Fresh or at least freshly cooked spaghetti or other pasta

Mix the ground meats together in a large bowl,
then mix each of the other ingredients.
Make balls about the size of a baby?s fist
(there should be one lying around for reference).
Bake at 400for about 25 minutes -
or you could fry them in olive oil.
Place the meatballs in the tomato gravy, and simmer for several hours.
Serve on spaghetti.
Accompany with green salad, garlic b

6299. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 19:51:51 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <YrEenTz314AOC3UdUYq_ai@adelphia.com>
Source record: 20367
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

de-bone and cube; continue to reduce the broth.
Brown the onions, peppers and celery.
Add the meat then season, continue browning.
De-glaze with sherry, add the reduced broth.
Finally, put in the root vegetables and simmer for 15 minutes.
Allow to cool slightly.
Place the pie pan in 375 degree oven for a few minutes so bottom crust is not soggy,
reduce oven to 325.
Fill the pie with stew, place top crust and with a fork, seal the crusts together
then poke holes in top.
Return to oven and bake for 30 minutes, or until pie crust is golden brown.

Sudden Infant Death Soup

SIDS: delicious in winter, comparable to old fashioned Beef and Vegetable Soup.
Its free, you can sell the crib, baby clothes, toys, stroller... and so easy to
procure if such a lucky find is at hand (just pick him up from the crib and
he?s good to go)!

SIDS victim, cleaned
½ cup cooking oil
Carrots
onions
broccoli
whole cabbage
fresh green beans
potato
turnip
celery
tomato
½ stick butter
1 cup cooked pasta (macaroni, shells, etc.)

Remove as much meat as possible, cube, and brown in hot oil.
Add a little water, season, then add the carcass.
Simmer for half an hour keeping the stock thick.
Remove the carcass and add the vegetables slowly to the stock,
so that it remains boiling the whole time.
Cover the pot and simmer till vegetables are tender
(2 hours approximately).
Continue seasoning to taste.
Before serving, add butter and pasta,
serve piping with hot bread and butter.

Offspring Rolls

Similar to Vietnamese style fried rolls, they have lots of meat (of course this can consist of chicken, beef, pork, or shrimp). Who can resist this classic appetizer; or light lunch served with a fresh salad? Versatility is probably this recipe?

6300. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 19:58:18 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <dbdce306e0be5ukfej1ay3adicafuaua6p@4ax.com>
Source record: 20387
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

Soup

SIDS: delicious in winter, comparable to old fashioned Beef and Vegetable Soup.
Its free, you can sell the crib, baby clothes, toys, stroller... and so easy to
procure if such a lucky find is at hand (just pick him up from the crib and
he?s good to go)!

SIDS victim, cleaned
&#65533; cup cooking oil
Carrots
onions
broccoli
whole cabbage
fresh green beans
potato
turnip
celery
tomato
&#65533; stick butter
1 cup cooked pasta (macaroni, shells, etc.)

Remove as much meat as possible, cube, and brown in hot oil.
Add a little water, season, then add the carcass.
Simmer for half an hour keeping the stock thick.
Remove the carcass and add the vegetables slowly to the stock,
so that it remains boiling the whole time.
Cover the pot and simmer till vegetables are tender
(2 hours approximately).
Continue seasoning to taste.
Before serving, add butter and pasta,
serve piping with hot bread and butter.

Offspring Rolls

Similar to Vietnamese style fried rolls, they have lots of meat
(of course this can consist of chicken, beef, pork, or shrimp).
Who can resist this classic appetizer; or light lunch served with
a fresh salad? Versatility is probably this recipe?s greatest virtue,
as one can use the best part of a prime, rare, yearling, or the
mo

6301. Re: National NC57 S-meter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 20:06:28 UTC
From: nc183d@aol.com
Message-ID: <27683558648661.66045.80211143@mb-m06.aol.com>
Source record: 20362
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

oven for 20 minutes, reduce oven to 325&#65533;.
Bake till medium rare (150&#65533;) and let roast rest.
Pour stock over onions and drippings, carve the meat and
place the slices in the au jus.

Bisque &#65533; l?Enfant

Honor the memory of Grandma with this dish by utilizing her good
silver soup tureen and her great grandchildren (crawfish, crab or
lobster will work just as well, however this dish is classically
made with crawfish).

Stuffed infant heads, stuffed crawfish heads, stuffed crab or lobster shells;
make patties if shell or head is not available
(such as with packaged crawfish, crab, or headless baby).
Flour
oil
onions
bell peppers
garlic salt, pepper, etc.
3 cups chicken stock
2 sticks butter
3 tablespoons oil

First stuff the heads, or make the patties (see index)
then fry or bake.
Set aside to drain on paper towels.
Make a roux with butter, oil and flour,
brown vegetables in the roux, then add chicken stock and
allow to simmer for 20 minutes.
Add the patties or stuffed heads, and some loose crawfish,
lobster, long piglet, or what have you.
Cook on low for 15 minutes, then allow it to set for at least
15 minutes more.
Serve over steamed rice; this dish is very impressive!

Stuffed Cabbage Rolls

Babies really can be found under a cabbage leaf -
or one can arrange for ground beef to be found there instead.

8 large cabbage leaves
1 lb. lean ground newborn human filets, or ground chuck
Onions
peppers

celery
ga

6302. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 20:20:24 UTC
From: JOE <"Joe HATESspam"@hotmail.com>
Message-ID: <8574074357.4a826a28ce44065da51043d058c3b3c7@meganetnews2>
Source record: 20357
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

pull the skin flaps up to close the cavity.
Now tie the thighs up tight to hold it all together.
Place breast side up in a large metal roasting pan.
Bake in 325° oven covered for 2 hours.
Remove cover, stick a cooking thermometer deep into one of the
baby?s buttocks and cook uncovered till thermometer reads 190°,
about another hour.

Pro-Choice Po-Boy

Soft-shelled crabs serve just as well in this classic southern delicacy.
The sandwich originated in New Orleans, where an abundance of abortion clinics
thrive and hot French bread is always available.

2 cleaned fetuses, head on
2 eggs
1 tablespoon yellow mustard
1 cup seasoned flour
oil enough for deep frying
1 loaf French bread
Lettuce
tomatoes
mayonnaise, etc.

Marinate the fetuses in the egg-mustard mixture.
Dredge thoroughly in flour.
Fry at 375° until crispy golden brown.
Remove and place on paper towels.

Holiday Youngster

One can easily adapt this recipe to ham, though as presented,
it violates no religious taboos against swine.

1 large toddler or small child, cleaned and de-headed
Kentucky Bourbon Sauce (see index)
1 large can pineapple slices
Whole cloves

Place him (or ham) or her in a large glass baking dish, buttocks up.
Tie with butcher string around and across so that he looks like
he?s crawling.
Glaze, then arrange pineapples and secure with cloves.
Bake uncovered in 350° oven till thermometer reaches 160°.

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop pota

6303. Re: wtb-cr91\ar88 parts

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 20:27:38 UTC
From: jrd <jrd426@hotmail.com>
Message-ID: <A0cdoYI6UZUQBAadOAv-8G@storm.ca>
Source record: 20381
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

Salt
pepper
cornstarch
neonate stock (chicken, or turkey stock is fine)
garlic
parsley
fresh cracked black pepper

Season and saut&#65533; the cutlets in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de-glaze with stock.
Add a little cornstarch (dissolved in cold water) to the sauce.
You are just about there, Pour the sauce over the cutlets,
top with parsley, lemon slices and cracked pepper.
Serve with spinach salad, macaroni and cheese (homemade) and iced tea...

Spaghetti with Real Italian Meatballs

If you don?t have an expendable bambino on hand,
you can use a pound of ground pork instead.
The secret to great meatballs, is to use very lean meat.

1 lb. ground flesh; human or pork
3 lb. ground beef
1 cup finely chopped onions
7 - 12 cloves garlic
1 cup seasoned bread crumbs
&#65533; cup milk, 2 eggs
Oregano
basil
salt
pepper
Italian seasoning, etc.
Tomato gravy (see index)
Fresh or at least freshly cooked spaghetti or other pasta

Mix the ground meats together in a large bowl,
then mix each of the other ingredients.
Make balls about the size of a baby?s fist
(there should be one lying around for reference).
Bake at 400&#65533;for about 25 minutes -
or you could fry them in olive oil.
Place the meatballs in the tomato gravy, and simmer for several hours.
Serve on spaghetti.

Accompany with green salad, garlic bread and red wine.

Newbo

6304. Re: AM fone.net trouble?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 20:36:46 UTC
From: Carl WA1KPD <nantucketbound@yahoo.com>
Message-ID: <$f4auOAyQ_iaEubcNPs$cx@comcast.com>
Source record: 20382
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

the meat starts to come off the bones.
Remove, de-bone and cube; continue to reduce the broth.
Brown the onions, peppers and celery.
Add the meat then season, continue browning.
De-glaze with sherry, add the reduced broth.
Finally, put in the root vegetables and simmer for 15 minutes.
Allow to cool slightly.
Place the pie pan in 375 degree oven for a few minutes so bottom crust is not soggy, reduce oven to 325.
Fill the pie with stew, place top crust and with a fork, seal the crusts together then poke holes in top.
Return to oven and bake for 30 minutes, or until pie crust is golden brown.

Sudden Infant Death Soup

SIDS: delicious in winter, comparable to old fashioned Beef and Vegetable Soup. Its free, you can sell the crib, baby clothes, toys, stroller... and so easy to procure if such a lucky find is at hand (just pick him up from the crib and he?s good to go)!

SIDS victim, cleaned
&#65533; cup cooking oil
Carrots
onions
broccoli
whole cabbage
fresh green beans
potato
turnip
celery
tomato
&#65533; stick butter
1 cup cooked pasta (macaroni, shells, etc.)

Remove as much meat as possible, cube, and brown in hot oil.
Add a little water, season, then a

6305. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 20:47:59 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <ffeez320c7db2iufco2do0acsaacqcrb6y@4ax.com>
Source record: 20384
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

allow to sit for a few minutes.
Saut&#65533; in butter and olive oil until golden brown,
about 6 minutes on each side.

Shish Kababes

As old as the hills, this technique has employed seafood, beef, pork, lamb,
poultry, and vegetables; just about anything can be grilled, and young humans
are no exception!

High quality marinade (Teriyaki and garlic perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers
Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and
fruit such as pineapples or cherries on the skewers.
Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death,
get him immediately butchered and into the crock-pot, so that any
remaining toxins will not be fatal. But don?t cook it too long,
because like Blowfish, there is a perfect medium between the poisonous
and the stimulating. Though it may not have the same effect on your
guests, a whole chicken cooked in this fashion is also mighty tasty.

1 newborn - cocaine addicted, freshly expired, cleaned and butchered
Carrots
onions
leeks
celery
bell pepper
potatoes
Salt
pepper
garlic, etc

4 cups water

Cut the meat into natural pieces and brown very well in olive oil, remove, then brown half of the onions, the bell pepper, and celery. When brown, mix ev

6306. Re: FA: 50 industrial type tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 20:48:45 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <ki$bibbRe1YZDYceOOq$iC@comcast.com>
Source record: 20376
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

carrying too much, nor will they have to make 10 trips back and fourth from the
service stations.

Roast Leg of Amputee

By all means, substitute lamb or a good beef roast if the haunch
it is in any way diseased. But sometimes surgeons make mistakes,
and if a healthy young limb is at hand, then don?t hesitate to cook
it to perfection!

1 high quality limb, rack, or roast
Potatoes, carrot
Oil
celery
onions
green onions
parsley
garlic
salt, pepper, etc
2 cups beef stock

Marinate meat (optional, not necessary with better cuts).
Season liberally and lace with garlic cloves by making incisions,
and placing whole cloves deep into the meat.
Grease a baking pan, and fill with a thick bed of onions,
celery, green onions, and parsley.
Place roast on top with fat side up.
Place uncovered in 500&#65533; oven for 20 minutes, reduce oven to 325&#65533;.
Bake till medium rare (150&#65533;) and let roast rest.
Pour stock over onions and drippings, carve the meat and
place the slices in the au jus.

Bisque &#65533; l?Enfant

Honor the memory of Grandma with this dish by utilizing her good
silver soup tureen and her great grandchildren (crawfish, crab or
lobster will work just as well, however this dish is classically
made with crawfish).

Stuffed infant heads, stuffed crawfish heads, stuffed crab or lobster shells;
make patties if shell or head is not available
(such as with packaged crawfish, crab, or headless baby).
Flour
oil
onions

bell peppers
garlic salt, pepper, etc.
3 cups chicken stock
2 sticks butter
3 tablespoons oil

First stuff the heads, or make the patties (see index)
then fry or bake.
Set aside to drain on paper towels.
Make a roux with butter, oil and flour,
brown vegeta

6307. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:02:59 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <%C6lf.26760-EO2.50501@twister.rdc-kc.rr.com>
Source record: 20366
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

vegetables of choice (turnips, carrots, potatoes, etc) cubed

Make a crust from scratch - or go shamefully to the frozen food section
of your favorite grocery and select 2 high quality pie crusts (you
will need one for the top also).
Boil the prepared delicacy until the meat starts to come off the bones.
Remove, de-bone and cube; continue to reduce the broth.
Brown the onions, peppers and celery.
Add the meat then season, continue browning.
De-glaze with sherry, add the reduced broth.
Finally, put in the root vegetables and simmer for 15 minutes.
Allow to cool slightly.
Place the pie pan in 375 degree oven for a few minutes so bottom crust is not soggy,
reduce oven to 325.
Fill the pie with stew, place top crust and with a fork, seal the crusts together
then poke holes in top.
Return to oven and bake for 30 minutes, or until pie crust is golden brown.

Sudden Infant Death Soup

SIDS: delicious in winter, comparable to old fashioned Beef and Vegetable Soup.
Its free, you can sell the crib, baby clothes, toys, stroller... and so easy to
procure if such a lucky find is at hand (just pick him up from the crib and
he?s good to go)!

SIDS victim, cleaned
½ cup cooking oil
Carrots
onions
broccoli
whole cabbage
fresh green beans
potato
turnip
celery
tomato
½ stick butter
1 cup cooked pasta (macaroni, shells, etc.)

Remove as much meat as possible, cube, and brown in hot oil.
Add a little water, season, then add the carcass.
Simmer for half an hour keeping the stock thick.
Remove the carcass and add the vegetables slowly to the stock,
so that it remains boiling the whole time.

Cover the pot and simmer till vegetables are tender
(2 hours approximately).
Continue seasoning to taste.
Before serving, add butter and pasta,
serve piping with hot bread and butter.

Offspring Rolls

Similar to

6308. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:12:22 UTC
From: garigue <garigue@comcast.net>
Message-ID: <bK8ad.586454%eA.233844@attbi_s54>
Source record: 20360
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

with hot bread and butter.

Offspring Rolls

Similar to Vietnamese style fried rolls, they have lots of meat
(of course this can consist of chicken, beef, pork, or shrimp).
Who can resist this classic appetizer; or light lunch served with
a fresh salad? Versatility is probably this recipe?s greatest virtue,
as one can use the best part of a prime, rare, yearling, or the
morticians occasional horror: a small miracle stopped short by a
drunk driver, or the innocent victim of a drive-by shooting...

2 cups finely chopped very young human flesh
1 cup shredded cabbage
1 cup bean sprouts
5 sprigs green onion, finely chopped
5 cloves minced garlic
4-6 ounces bamboo shoots
Sherry
chicken broth
oil for deep frying (1 gallon)
Salt
pepper
soy & teriyaki
minced ginger, etc.
1 tablespoon cornstarch dissolved in a little cold water
1 egg beaten

Make the stuffing:
Marinate the flesh in a mixture of soy and teriyaki sauces
then stir fry in hot oil for till brown - about 1 minute, remove.
Stir-fry the vegetables.
Put the meat back into the wok and adjust the seasoning.
De-glaze with sherry, cooking off the alcohol.
Add broth (optional) cook a few more minutes.
Add the cornstarch, cook a few minutes till thick,
then place the stuffing into a colander and cool;
2 hours
Wrap the rolls:
Place 3 tablespoons of stuffing in the wrap, roll tightly -
corner nearest you first, fold 2 side corners in,
wrap till remaining corner is left.
Brush with egg, seal, and allow to sit on the seal for
a few minutes.

Fry the rolls:
325&#65533; if using egg roll wraps, 350&#65533; for spring roll wraps.
Deep fry in peanut oil till crispy golden brown, drain on paper towels.

Lemon Neonate

Turkey serves just as well, and in fact even loo

6309. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:19:10 UTC
From: Phil Witt <w4imm@charter.net>
Message-ID: <f17ui42xfyuiriyv7nny4a7yj6ii3oylld@4ax.com>
Source record: 20375
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

Spaghetti with Real Italian Meatballs

If you don?t have an expendable bambino on hand,
you can use a pound of ground pork instead.
The secret to great meatballs, is to use very lean meat.

1 lb. ground flesh; human or pork
3 lb. ground beef
1 cup finely chopped onions
7 - 12 cloves garlic
1 cup seasoned bread crumbs
½ cup milk, 2 eggs
Oregano
basil
salt
pepper
Italian seasoning, etc.
Tomato gravy (see index)
Fresh or at least freshly cooked spaghetti or other pasta

Mix the ground meats together in a large bowl,
then mix each of the other ingredients.
Make balls about the size of a baby?s fist
(there should be one lying around for reference).
Bake at 400°for about 25 minutes -
or you could fry them in olive oil.
Place the meatballs in the tomato gravy, and simmer for several hours.
Serve on spaghetti.
Accompany with green salad, garlic bread and red wine.

Newborn Parmesan

This classic Sicilian cuisine can easily be turned into Eggplant Parmesan
If you are planning a vegetarian meal. Or you could just as well use veal -
after all, you have to be careful - Sicilians are touchy about their young
family members...

6 newborn or veal cutlets
Tomato gravy (see index)
4 cups mozzarella, 1cup parmesan, 1cup romano
Seasoned bread crumbs mixed with
parmesan
romano
salt
pepper

oregano
garlic powder
chopped parsley
Flour
eggwash (eggs and milk)
Peanut oil for frying.

Pound the cutlets.
Dredge in flour, eggs, then the bread crumb mixture.
Fry till golden brown in 350° peanut oil.
In a baking pan, place a layer of gravy,
then one of meat, gravy, and cheese.
Another layer each of meat, gravy, and cheese.
Then bake at 350°

6310. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:19:41 UTC
From: Dave Edwards <kd2e@comcast.net>
Message-ID: <FaFbfd3C6BwIDBObFJo%qo@comcast.com>
Source record: 20363
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

and let roast rest.
Pour stock over onions and drippings, carve the meat and
place the slices in the au jus.

Bisque ♦ l?Enfant

Honor the memory of Grandma with this dish by utilizing her good
silver soup tureen and her great grandchildren (crawfish, crab or
lobster will work just as well, however this dish is classically
made with crawfish).

Stuffed infant heads, stuffed crawfish heads, stuffed crab or lobster shells;
make patties if shell or head is not available
(such as with packaged crawfish, crab, or headless baby).
Flour
oil
onions
bell peppers
garlic salt, pepper, etc.
3 cups chicken stock
2 sticks butter
3 tablespoons oil

First stuff the heads, or make the patties (see index)
then fry or bake.
Set aside to drain on paper towels.
Make a roux with butter, oil and flour,
brown vegetables in the roux, then add chicken stock and
allow to simmer for 20 minutes.
Add the patties or stuffed heads, and some loose crawfish,
lobster, long piglet, or what have you.
Cook on low for 15 minutes, then allow it to set for at least
15 minutes more.
Serve over steamed rice; this dish is very impressive!

Stuffed Cabbage Rolls

Babies really can be found under a cabbage leaf -
or one can arrange for ground beef to be found there instead.

8 large cabbage leaves
1 lb. lean ground newborn human filets, or ground chuck
Onions
peppers
celery

garlic
soy sauce
salt pepper, etc
Olive oil
breadcrumbs
Tomato Gravy (see index)

Boil the cabbage leaves for 2 minutes to soften.
In skillet, brown the meat in a little olive oil,
then add onions, peppers, and celery (all chopped finely)
and season well.
Place in a large bowl and cool.
Add seasoned breadcrumbs and a little of the tomato gravy,
enough to make the mixture pliable.
Divide the stuffing among the cabbage leaves then roll.
Place seam down in a baking pan.

6311. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:27:38 UTC
From: Garry W Tidler <gtidler@tds.net>
Message-ID: <38ac116a%7$6@newspeer2.tds.net>
Source record: 20364
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

meat quickly in very hot oil, remove and set aside.
Brown the onions, celery, pepper and garlic.
De-glaze with wine, return meat to the pan and season well.
Stew on low fire adding small amounts of water and
seasoning as necessary.
After at least half an hour, add the carrots and potatoes,
and simmer till root vegetables break with a fork.
Cook a fresh pot of long grained white rice.

Pre-mie Pot Pie

When working with prematurely delivered newborns (or chicken) use sherry;
red wine with beef (buy steak or roast, do not pre-boil).

Pie crust (see index)
Whole fresh pre-mie; eviscerated, head, hands and feet removed
Onions, bell pepper, celery
&#65533; cup wine
Root vegetables of choice (turnips, carrots, potatoes, etc) cubed

Make a crust from scratch - or go shamefully to the frozen food section
of your favorite grocery and select 2 high quality pie crusts (you
will need one for the top also).
Boil the prepared delicacy until the meat starts to come off the bones.
Remove, de-bone and cube; continue to reduce the broth.
Brown the onions, peppers and celery.
Add the meat then season, continue browning.
De-glaze with sherry, add the reduced broth.
Finally, put in the root vegetables and simmer for 15 minutes.
Allow to cool slightly.
Place the pie pan in 375 degree oven for a few minutes so bottom crust is not soggy,
reduce oven to 325.
Fill the pie with stew, place top crust and with a fork, seal the

6312. Re: Ceramic feedthru

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:31:42 UTC
From: Lew <ljl160@netzero.net>
Message-ID: <5002747812.377300.286412@c13g2000cwb.googlegroups.com>
Source record: 20372
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

each of meat, gravy, and cheese.
Then bake at 350° for 45 minutes.
Serve on hot pasta with romano cheese.

Southern Fried Small-fry

Tastes like fried chicken, which works just as well.
In fact you may want to practice cutting up whole chickens
for frying before you go for the real thing.
Whole chicken is much more efficient and inexpensive than buying pieces.

1 tiny human, cut into pieces
2 cups flour
Onion, garlic
Salt
pepper
garlic powder
cayenne pepper
hot sauce, etc.
Oil for frying

Mix milk, eggs, hot sauce in a bowl, add chopped onion and garlic.
Season the meat liberally, and marinate for several hours.
Place seasoned flour in a paper or plastic shopping bag,
drop pieces in a few a time, shake to coat thoroughly,
then deep fry in hot oil (350°) for about 15 minutes.
Drain and place on paper towels.

Miscarriage with Mustard Greens

Why waste it? Otherwise, and in general, use ham or salt pork to season greens.
The technique of smothering greens can be used with many vegetables;
green beans work especially well. Meat is not necessary every day, don?t
be afraid to alter any dish to vegetarian tastes.

1 premature baby, born dead
Large bunch of mustard greens
2 white onions, 1 cup chopped celery
Vegetable oil (or hog fat)
Salt, pepper, garlic, etc.

Lightly brown onions, celery, garlic and meat in large heavy pot.
Add a little water and the greens (which should be thoroughly cleaned and washed).
Smother slowly for at least 2 hours, adding small amounts of water
when it starts to stick.
Stir frequently.

When ready - serve with rice, grilled smoked saus

6313. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:37:00 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <xeado624j1ga0qbcew8ai0faaqdvagqu4u@4ax.com>
Source record: 20385
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

found there instead.

8 large cabbage leaves
1 lb. lean ground newborn human filets, or ground chuck
Onions
peppers
celery
garlic
soy sauce
salt pepper, etc
Olive oil
breadcrumbs
Tomato Gravy (see index)

Boil the cabbage leaves for 2 minutes to soften.
In skillet, brown the meat in a little olive oil,
then add onions, peppers, and celery (all chopped finely)
and season well.
Place in a large bowl and cool.
Add seasoned breadcrumbs and a little of the tomato gravy,
enough to make the mixture pliable.
Divide the stuffing among the cabbage leaves then roll.
Place seam down in a baking pan.
Ladle tomato gravy on top,
and bake at 325&#65533; for 30 - 45 minutes.

Umbilical Cordon Bleu

Nothing is so beautiful as the bond between mother and child,
so why not consume it?
Children or chicken breasts will work wonderfully also.

4 whole umbilical chords (or baby breasts, or chicken breasts)
4 thin slices of smoked ham, and Gruyere cheese
Flour
eggwash (milk and eggs)
seasoned bread crumbs
1 onion
minced
salt
pep

6314. Re: Charlotte Conference web page updated

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:46:59 UTC
From: "Ron, KC4YOY" <kc4yoy@carolina.rr.con>
Message-ID: <FvWua.74%fK7.37816@twister.southeast.rr.com>
Source record: 20379
Cross-posted to: de.alt.test,bit.listserv.test,rec.antiques.radio+phono,rec.radio.amateur.boatanchors,rec.radio.swap

Place in a large bowl and cool.
Add seasoned breadcrumbs and a little of the tomato gravy,
enough to make the mixture pliable.
Divide the stuffing among the cabbage leaves then roll.
Place seam down in a baking pan.
Ladle tomato gravy on top,
and bake at 325° for 30 - 45 minutes.

Umbilical Cordon Bleu

Nothing is so beautiful as the bond between mother and child,
so why not consume it?
Children or chicken breasts will work wonderfully also.

4 whole umbilical chords (or baby breasts, or chicken breasts)
4 thin slices of smoked ham, and Gruyere cheese
Flour
eggwash (milk and eggs)
seasoned bread crumbs
1 onion
minced
salt
pepper
butter
olive oil

Pound the breasts flat (parboil first if using umbilical
cords so they won?t be tough).
Place a slice of ham and cheese on each, along with some minced onion
then fold in half, trimming neatly.
Dredge in flour, eggwash, then seasoned breadcrumbs;
allow to sit for a few minutes.
Sauté in butter and olive oil until golden brown,
about 6 minutes on each side.

Shish Kababes

As old as the hills, this technique has employed seafood, beef, pork, lamb,
poultry, and vegetables; just about anything can be grilled, and young humans
are no exception!

High quality marinade (Teriyaki and garlic perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers

Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and
fruit such as pineapples or cherries on the skewers.
Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut�ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When

6315. Re: Spam

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:55:34 UTC
From: Stand_up_for_our_countrys_rights <DenytheACLU@theirvictory.com>
Message-ID: <xe5lf.84637$Cf.08125@newsread1.dllstx09.us.to.verio.net>
Source record: 20368
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

Remove the silverskin by loosening from the edges,
then stripping off.
Season generously, rubbing the mixture into the baby?s flesh.
Place 1 quart water in a baking pan, the meat on a wire rack.
Bake uncovered in 250° oven for 1° hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.

But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage
2 onions
6 cloves garlic
bunch green onions, chopped

Cut the children?s butts and the beef roast into pieces
that will fit in the grinder.
Run the mea

6316. Re: WTB (2) NOS 1625 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 21:57:06 UTC
From: Al Parker <anchor@ec.rr.com>
Message-ID: <YNQma.034_YD4.21463@twister.southeast.rr.com>
Source record: 20371
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
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Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

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yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

Remove the silverskin by loosening from the edges,
then stripping off.
Season generously, rubbing the mixture into the baby?s flesh.
Place 1 quart water in a baking pan, the meat on a wire rack.
Bake uncovered in 250&#65533; oven for 1&#65533; hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic po

6317. Re: Marconi Type C1 R.C.A.F. "Indicator Frequency"

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:00:01 UTC
From: novatech@eskimo.com
Message-ID: <abdyts$oc8-4@eskinews.eskimo.com>
Source record: 20370
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

brown.
Remove and place on paper towels.

Holiday Youngster

One can easily adapt this recipe to ham, though as presented,
it violates no religious taboos against swine.

1 large toddler or small child, cleaned and de-headed
Kentucky Bourbon Sauce (see index)
1 large can pineapple slices
Whole cloves

Place him (or ham) or her in a large glass baking dish, buttocks up.
Tie with butcher string around and across so that he looks like
he?s crawling.
Glaze, then arrange pineapples and secure with cloves.
Bake uncovered in 350° oven till thermometer reaches 160°.

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.
Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (se

6318. Re: Value of a boatanchor.

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:12:06 UTC
From: sparky <sparky@world.net>
Message-ID: <VBFma.236$jA7.322850@monger.newsread.com>
Source record: 20383
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

tomato gravy on top,
and bake at 325° for 30 - 45 minutes.

Umbilical Cordon Bleu

Nothing is so beautiful as the bond between mother and child,
so why not consume it?
Children or chicken breasts will work wonderfully also.

4 whole umbilical chords (or baby breasts, or chicken breasts)
4 thin slices of smoked ham, and Gruyere cheese
Flour
eggwash (milk and eggs)
seasoned bread crumbs
1 onion
minced
salt
pepper
butter
olive oil

Pound the breasts flat (parboil first if using umbilical
cords so they won?t be tough).
Place a slice of ham and cheese on each, along with some minced onion
then fold in half, trimming neatly.
Dredge in flour, eggwash, then seasoned breadcrumbs;
allow to sit for a few minutes.
Saut° in butter and olive oil until golden brown,
about 6 minutes on each side.

Shish Kababes

As old as the hills, this technique has employed seafood, beef, pork, lamb,
poultry, and vegetables; just about anything can be grilled, and young humans
are no exception!

High quality marinade (Teriyaki and garlic perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers
Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and
fruit such as pineapples or cherries on the skewers.

Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death,
get him immediately butchered and into the crock-pot, so that any
remaining toxins will not be fatal. But don?t cook it too long,
because like Blow

6319. Re: Navy DZ-2 DF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:26:18 UTC
From: Spike <gator2@webmail.co.za>
Message-ID: <818apuE6oiyusB1@individual.net>
Source record: 20380
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

Remove the silverskin by loosening from the edges,
then stripping off.
Season generously, rubbing the mixture into the baby?s flesh.
Place 1 quart water in a baking pan, the meat on a wire rack.
Bake uncovered in 250° oven for 1° hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage
2 onions
6 cloves garlic

bunch green onions, chopped

Cut the children?s butts and the beef roast into pieces
that will fit in the grinder.
Run the meat through using a 3/16 grinding plate.
Add garlic, onions and seasoning then mix well.
Add just enough water for a smooth consistency, then mix again.
Form the sausage mixture into patties

6320. Re: WTB: HS-23/33 cushions

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:33:09 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <dJ0avVCN45t71eddIQi%yN@adelphia.com>
Source record: 20378
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

tender
(2 hours approximately).
Continue seasoning to taste.
Before serving, add butter and pasta,
serve piping with hot bread and butter.

Offspring Rolls

Similar to Vietnamese style fried rolls, they have lots of meat
(of course this can consist of chicken, beef, pork, or shrimp).
Who can resist this classic appetizer; or light lunch served with
a fresh salad? Versatility is probably this recipe?s greatest virtue,
as one can use the best part of a prime, rare, yearling, or the
morticians occasional horror: a small miracle stopped short by a
drunk driver, or the innocent victim of a drive-by shooting...

2 cups finely chopped very young human flesh
1 cup shredded cabbage
1 cup bean sprouts
5 sprigs green onion, finely chopped
5 cloves minced garlic
4-6 ounces bamboo shoots
Sherry
chicken broth
oil for deep frying (1 gallon)
Salt
pepper
soy & teriyaki
minced ginger, etc.
1 tablespoon cornstarch dissolved in a little cold water
1 egg beaten

Make the stuffing:
Marinate the flesh in a mixture of soy and teriyaki sauces
then stir fry in hot oil for till brown - about 1 minute, remove.
Stir-fry the vegetables.
Put the meat back into the wok and adjust the seasoning.
De-glaze with sherry, cooking off the alcohol.
Add broth (optional) cook a few more minutes.
Add the cornstarch, cook a few minutes till thick,
then place the stuffing into a colander and cool;
2 hours
Wrap the rolls:
Place 3 tablespoons of stuffing in the wrap, roll tightly -

corner nearest you first, fold 2 side corners in,
wrap till remaining cor

6321. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:42:50 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <odfai383z6ed2wwdeo7by3dabuucufua5a@4ax.com>
Source record: 20388
Cross-posted to: de.alt.test,bit.listserv.test,de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

flesh in a mixture of soy and teriyaki sauces
then stir fry in hot oil for till brown - about 1 minute, remove.
Stir-fry the vegetables.
Put the meat back into the wok and adjust the seasoning.
De-glaze with sherry, cooking off the alcohol.
Add broth (optional) cook a few more minutes.
Add the cornstarch, cook a few minutes till thick,
then place the stuffing into a colander and cool;
2 hours
Wrap the rolls:
Place 3 tablespoons of stuffing in the wrap, roll tightly -
corner nearest you first, fold 2 side corners in,
wrap till remaining corner is left.
Brush with egg, seal, and allow to sit on the seal for
a few minutes.
Fry the rolls:
325&#65533; if using egg roll wraps, 350&#65533; for spring roll wraps.
Deep fry in peanut oil till crispy golden brown, drain on paper towels.

Lemon Neonate

Turkey serves just as well, and in fact even looks a bit like a
well-dressed baby. By the time you turn the child?s breast into
cutlets, it will be indistinguishable. The taste of young human,
although similar to turkey (and chicken) often can be wildly
different depending upon what he or she has consumed during its
10 to 14 months of life...

4 well chosen cutlets (from the breasts of 2 healthy neonates)
2 large lemons (fresh lemons always, if possible)
Olive oil
Green onions
Salt
pepper
cornstarch
neonate stock (chicken, or turkey stock is fine)
garlic
parsley
fresh cracked black pepper

Season and saut&#65533; the cutlets in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de

6322. Re: Navy DZ-2 DF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:49:55 UTC
From: boeing377@aol.com
Message-ID: <84613383641543.54338.87316808@mb-m23.aol.com>
Source record: 20369
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death, get him immediately butchered and into the crock-pot, so that any remaining toxins will not be fatal. But don?t cook it too long, because like Blowfish, there is a perfect medium between the poisonous and the stimulating. Though it may not have the same effect on your guests, a whole chicken cooked in this fashion is also mighty tasty.

1 newborn - cocaine addicted, freshly expired, cleaned and butchered
Carrots
onions
leeks
celery
bell pepper
potatoes
Salt
pepper
garlic, etc
4 cups water

Cut the meat into natural pieces and brown very well in olive oil, remove, then brown half of the onions, the bell pepper, and celery. When brown, mix everything into the crock-pot, and in 6 to 8 hours you have turned a hopeless tragedy into a heartwarming meal!

George?s Bloody Mary

Don?t shy away from this one, it is simply a cocktail variation of good old Blood Stew. When a pig is killed, its throat is slit and those present quaf

6323. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:50:41 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <eefad651m5yi6oifdi3bz3ybiptuecge1m@4ax.com>
Source record: 20389
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

pan.
Ladle tomato gravy on top,
and bake at 325° for 30 - 45 minutes.

Umbilical Cordon Bleu

Nothing is so beautiful as the bond between mother and child,
so why not consume it?
Children or chicken breasts will work wonderfully also.

4 whole umbilical chords (or baby breasts, or chicken breasts)
4 thin slices of smoked ham, and Gruyere cheese
Flour
eggwash (milk and eggs)
seasoned bread crumbs
1 onion
minced
salt
pepper
butter
olive oil

Pound the breasts flat (parboil first if using umbilical
cords so they won?t be tough).
Place a slice of ham and cheese on each, along with some minced onion
then fold in half, trimming neatly.
Dredge in flour, eggwash, then seasoned breadcrumbs;
allow to sit for a few minutes.
Sauté in butter and olive oil until golden brown,
about 6 minutes on each side.

Shish Kababes

As old as the hills, this technique has employed seafood, beef, pork, lamb,
poultry, and vegetables; just about anything can be grilled, and young humans
are no exception!

High quality marinade (Teriyaki and garlic perhaps)
1 inch cubes of tender meat, preferably from the nursery
Onions
bell peppers
Wooden or metal skewers

Marinate the meat overnight.
Get the grill good and hot while placing meat, vegetables, and

fruit such as pineapples or cherries on the skewers.
Don?t be afraid to use a variety of meats.
Grill to medium rare,
serve with garlic cous-cous and saut&#65533;ed asparagus.
Coffee and sherbet for desert then walnuts, cheese, and port.
Cigars for the gentlemen (and ladies if they so desire)!

Crock-Pot Crack Baby

When the quivering, hopelessly addicted crack baby succumbs to death, get him immediately butchered and into the crock-pot, so that any remaining toxins will not be fatal. But don?t cook it too long, because like Blowfish, there is a perfect medium between the poisonous and the stimulating. Though it may

6324. Re: got the jitrfts ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:54:22 UTC
From: wbelsito@aol.com
Message-ID: <10785685773883.33107.78208511@mb-m24.aol.com>
Source record: 20361
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

cook a few more minutes.
Add the cornstarch, cook a few minutes till thick,
then place the stuffing into a colander and cool;
2 hours
Wrap the rolls:
Place 3 tablespoons of stuffing in the wrap, roll tightly -
corner nearest you first, fold 2 side corners in,
wrap till remaining corner is left.
Brush with egg, seal, and allow to sit on the seal for
a few minutes.
Fry the rolls:
325&#65533; if using egg roll wraps, 350&#65533; for spring roll wraps.
Deep fry in peanut oil till crispy golden brown, drain on paper towels.

Lemon Neonate

Turkey serves just as well, and in fact even looks a bit like a
well-dressed baby. By the time you turn the child?s breast into
cutlets, it will be indistinguishable. The taste of young human,
although similar to turkey (and chicken) often can be wildly
different depending upon what he or she has consumed during its
10 to 14 months of life...

4 well chosen cutlets (from the breasts of 2 healthy neonates)
2 large lemons (fresh lemons always, if possible)
Olive oil
Green onions
Salt
pepper
cornstarch
neonate stock (chicken, or turkey stock is fine)
garlic
parsley
fresh cracked black pepper

Season and saut&#65533; the cutlets in olive oil till golden brown, remove.
Add the garlic and onions and cook down a bit.
Add some lemon juice and some zest, then de-glaze with stock.
Add a little cornstarch (dissolved in cold water) to the sauce.
You are just about there, Pour the sauce over the cutlets,
top with parsley, lemon slices and cracked pepper.
Serve with spinach salad, macaroni and cheese (hom

6325. Re: got the jitrfts ?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 22:56:54 UTC
From: jonrev1978@wmconnect.comnojunk
Message-ID: <71785334760274.10841.01375770@mb-m26.wmconnect.com>
Source record: 20358
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

Remove the silverskin by loosening from the edges,
then stripping off.
Season generously, rubbing the mixture into the baby?s flesh.
Place 1 quart water in a baking pan, the meat on a wire rack.
Bake uncovered in 250&#65533; oven for 1&#65533; hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage

6326. Re: Looking for manuals: AEA KT-1 keyer, Kantronics UTU

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 23:09:09 UTC
From: Joe <joencREMOVETHISTOREPLY@mindspring.com>
Message-ID: <yafag555y7aa7gocay1ci5abmoyakega1i@4ax.com>
Source record: 20377
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.misc,rec.radio.amateur.boatanchors,rec.radio.amateur.equipment

the meat on a wire rack.
Bake uncovered in 250&#65533; oven for 1&#65533; hours.
When browned, remove and glaze,
return to oven and bake 20 minutes more to form a glaze.
Cut ribs into individual pieces and serve with extra sauce.

Fresh Sausage

If it becomes necessary to hide the fact that you are eating
human babies, this is the perfect solution.
But if you are still paranoid, you can substitute pork butt.

5 lb. lean chuck roast
3 lb. prime baby butt
2 tablespoons each:
salt
black, white and cayenne peppers
celery salt
garlic powder
parsley flakes
brown sugar
1 teaspoon sage
2 onions
6 cloves garlic
bunch green onions, chopped

Cut the children?s butts and the beef roast into pieces
that will fit in the grinder.
Run the meat through using a 3/16 grinding plate.
Add garlic, onions and seasoning then mix well.
Add just enough water for a smooth consistency, then mix again.
Form the sausage mixture into patties or stuff into natural casings.

Stillborn Stew

By definition, this meat cannot be had altogether fresh,
but have the lifeless unfortunate available immediately after delivery,
or use high quality beef or pork roasts (it is cheaper and better to
cut up a whole roast than to buy stew meat).

1

6327. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 23:15:48 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <TI-ec.247452-Y72.424338@twister.rdc-kc.rr.com>
Source record: 20373
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

carrot
Oil
celery
onions
green onions
parsley
garlic
salt, pepper, etc
2 cups beef stock

Marinate meat (optional, not necessary with better cuts).
Season liberally and lace with garlic cloves by making incisions,
and placing whole cloves deep into the meat.
Grease a baking pan, and fill with a thick bed of onions,
celery, green onions, and parsley.
Place roast on top with fat side up.
Place uncovered in 500° oven for 20 minutes, reduce oven to 325°.
Bake till medium rare (150°) and let roast rest.
Pour stock over onions and drippings, carve the meat and
place the slices in the au jus.

Bisque à l?Enfant

Honor the memory of Grandma with this dish by utilizing her good
silver soup tureen and her great grandchildren (crawfish, crab or
lobster will work just as well, however this dish is classically
made with crawfish).

Stuffed infant heads, stuffed crawfish heads, stuffed crab or lobster shells;
make patties if shell or head is not available
(such as with packaged crawfish, crab, or headless baby).
Flour
oil
onions
bell peppers
garlic salt, pepper, etc.
3 cups chicken stock
2 sticks butter
3 tablespoons oil

First stuff the heads, or make the patties (see index)
then fry or bake.
Set aside to drain on paper towels.
Make a roux with butter, oil and flour,
brown vegetables in the roux, then add chicken stock and

allow to simmer for 20 minutes.
Add the patties or stuffed heads, and some loose crawfish,
lobster, long piglet, or what have you.
Cook on low for 15 minutes, then allow it to set for at least
15 minutes more.
Serve over steamed rice; this dish is very impressive!

Stuffed Cabbage Rolls

Babies really can be found under a cabbage leaf -
or one can arrange for ground beef to be found there instead.

8 large cabbage leaves
1 lb. lean ground newborn h

6328. Re: Star Roamer Under Da Tree

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 23:20:48 UTC
From: jonrev1978@wmconnect.comnojunk
Message-ID: <02731226881023.54753.04143135@mb-m26.wmconnect.com>
Source record: 20356
Cross-posted to: de.alt.test,bit.listserv.test,rec.radio.amateur.boatanchors

beef or pork roasts (it is cheaper and better to
cut up a whole roast than to buy stew meat).

1 stillbirth, de-boned and cubed
&#65533; cup vegetable oil
2 large onions
bell pepper
celery
garlic
&#65533; cup red wine
3 Irish potatoes
2 large carrots

This is a simple classic stew that makes natural gravy,
thus it does not have to be thickened.
Brown the meat quickly in very hot oil, remove and set aside.
Brown the onions, celery, pepper and garlic.
De-glaze with wine, return meat to the pan and season well.
Stew on low fire adding small amounts of water and
seasoning as necessary.
After at least half an hour, add the carrots and potatoes,
and simmer till root vegetables break with a fork.
Cook a fresh pot of long grained white rice.

Pre-mie Pot Pie

When working with prematurely delivered newborns (or chicken) use sherry;
red wine with beef (buy steak or roast, do not pre-boil).

Pie crust (see index)
Whole fresh pre-mie; eviscerated, head, hands and feet removed
Onions, bell pepper, celery
&#65533; cup wine
Root vegetables of choice (turnips, carrots, potatoes, etc) cubed

Make a crust from scratch - or go shamefully to the frozen food section
of your favorite grocery and select 2 high quality pie crusts (you
will need one for the top also).
Boil the prepared delicacy until the meat starts to come off the bones.
Remove, de-bone and cube; continue to reduce the broth.
Brown the onions, peppers and celery.
Add the meat then season, continue browning.
De-glaze with sherry, add the reduced broth.
Finally, put in the root vegetables and simmer for 15 minutes.
Allow to cool slightly.

Place the pie pan in 375 degree oven for a few minutes so bottom crust is not soggy, reduce ove

6329. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-25 23:48:46 UTC
From: Garry W Tidler <gtidler@tds.net>
Message-ID: <41cdfa7b$1_2@newspeer2.tds.net>
Source record: 20390

Looks like my message has taken on a life its own.
THE LAST POST DID NOT COME FROM ME !

Garry WW9GT

"Garry W Tidler" <gtidler@tds.net> wrote in message
news:38ac116a%7$6@newspeer2.tds.net...
> meat quickly in very hot oil, remove and set aside.
> Brown the onions, celery, pepper and garlic.
> De-glaze with wine, return meat to the pan and season well.
> Stew on low fire adding small amounts of water and
> seasoning as necessary.
> After at least half an hour, add the carrots and potatoes,
> and simmer till root vegetables break with a fork.
> Cook a fresh pot of long grained white rice.
>
>
>
> Pre-mie Pot Pie
>
> When working with prematurely delivered newborns (or chicken) use sherry;
> red wine with beef (buy steak or roast, do not pre-boil).
>
> Pie crust (see index)
> Whole fresh pre-mie; eviscerated, head, hands and feet removed
> Onions, bell pepper, celery
> ½ cup wine
> Root vegetables of choice (turnips, carrots, potatoes, etc) cubed
>
> Make a crust from scratch - or go shamefully to the frozen food section
> of your favorite grocery and select 2 high quality pie crusts (you
> will need one for the top also).
> Boil the prepared delicacy until the meat starts to come off the bones.
> Remove, de-bone and cube; continue to reduce the broth.
> Brown the onions, peppers and celery.
> Add the meat then season, continue browning.
> De-glaze with sherry, add the reduced broth.
> Finally, put in the root vegetables and simmer for 15 minutes.
> Allow to cool slightly.
> Place the pie pan in 375 degree oven for a few minutes so bottom crust is
> not soggy,
> reduce oven to 325.
> Fill the pie with stew, place top crust and with a fork, seal the
>

>

6330. Hallicrafters S40-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-26 01:37:26 UTC
From: John Steffes <jsteffes@cfl.rr.com>
Message-ID: <qBozd.190383$6w6.157424@tornado.tampabay.rr.com>
Source record: 20391

Recently acquired a Hallicrafters S40-B reciever that was DOA. We made a few repairs and got it working (including some tube replacement and coil damage repair). We were a little alarmed when some of the voltages on the screens & plates were a lot higher than they should be. We then checked the schematic with actual resistor values and they came close in agreement with each other. Especially concerned about the higher voltages on the R.F. AMP tube (6SG7). Any suggestions?

Also; has anyone looked into making a temporary mod to change the BFO into a Q Multiplier? The idea would be to add a .005, 500WVDC capacitor from the grid of V5 (6SC7) to the plate of V2 (6SA7), and inserting a 50K variable resistor between pin 6 and ground of V5 (6SG7). The 50K variable resistor would act as a gain control and affect the "Q" or bandwith.

John

KE0GG

6331. Re: Hallicrafters S40-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-26 02:50:45 UTC
From: w4pqw@cox.net
Message-ID: <1104029445.685447.16260@z14g2000cwz.googlegroups.com>
Source record: 20392

older receivers usually had a choke input at the PS filter ..if someone took the choke out or made the circuit a cap input,the voltages would be noticeably higher..just a thought..There are several schemes that have been used to create a product detector in the BFO circuit,I am not familiar with them ,but am interested .. GL W4PQW

6332. FA: BRAND-NEW HEIL CC-1 CABLE FOR THE KACHINA

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-26 05:25:19 UTC
From: Bob Rinaldi <w1cny@comcast.net>
Message-ID: <3Xrzd.562451$wV.339944@attbi_s54>
Source record: 20393

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5739402738&ssPageName=STRK:MESE:IT

6333. Collins R390 power cord and power line filter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-26 05:26:07 UTC
From: Vollumscope <perls@ime.net>
Message-ID: <1104038767.314986.270350@z14g2000cwz.googlegroups.com>
Source record: 20294

WANTED:

Power line filter for R390. This is the non-A version 390.
Must have power cord connector.
Filter needn't work (internal shorts are very common), but must be
complete and unmolested.
Power cord for R390.

LMK if you can help.

Thanks!

Vollumscope

6334. Re: Hallicrafters S40-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-26 15:23:34 UTC
From: Ed Engelken <EdEngel@gvtc.com>
Message-ID: <1104074614.316755.220060@f14g2000cwb.googlegroups.com>
Source record: 20295

The S-40B doesn't use a filter choke. It uses simple RC filtering.

The voltages are to be measured with the receiver set up as described in the manual, that is without a signal being received. With a strong signal present, the AVC voltage will increase the bias on the RF (6SG7) and IF tubes (6SK7s) and the screen voltage will increase over the no-signal condition. The B+ will increase a bit also. Another problem is today's higher line voltages. Most of these old radios are designed for 115 or 117 volts and when operated on 123-125 volts the B+ will be 15 or 20 volts higher than normal (115 VAC operation).
Best Regards,

Ed

6335. FS: 811A's and 813's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-26 21:36:49 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <jJ6dnUvbg_G4slLcRVn-vA@gwi.net>
Source record: 20296

I just accuried some 811A's and some 813's. Both NOS and used/tested. All US brands. Just shoot me an email for prices. I also have 803's, 815's, etc.
Regards,
Gary

6336. Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 01:09:57 UTC
From: Diane <dke@mn.rr.com>
Message-ID: <FhJzd.177939$T02.82180@twister.rdc-kc.rr.com>
Source record: 20297

Anyone know which variacs to avoid? The brands I am thinking of are; Staco, Calrad, General Radio and Superior Electric (which I think is the same as powerstat???). Thanks, Phil (not Diane)

6337. ham radio swap meet

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 01:16:09 UTC
From: webberdog@webtv.net
Message-ID: <6515-41CF6259-122@storefull-3335.bay.webtv.net>
Source record: 20298

THE W6TRW ARC SWAPMEET
Address:http://www.w6trw.com/swapmeet/w6trw_arc_swapmeet.htm

6338. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 02:41:10 UTC
From: Brian Goldsmith <brian.goldsmith@nospam.echo1.com.au>
Message-ID: <aDKzd.89541$K7.76707@news-server.bigpond.net.au>
Source record: 20299

"Diane" <dke@mn.rr.com> wrote

Anyone know which variacs to avoid? The brands I am thinking of are; Staco, Calrad, General Radio and Superior Electric (which I think is the same as powerstat???).

**** Varaiac IS a brand,and is a registered trademark

You are asking which different brands of variable transformer should be avoided.

Brian Goldsmith

6339. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 03:22:31 UTC
From: k9sqg@aol.com
Message-ID: <20041226222231.12272.00002741@mb-m28.aol.com>
Source record: 20300

Nobody ever accused Calrad of making quality products...

6340. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 04:34:35 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <vhMzd.5138$sh5.1242@trndny08>
Source record: 20301

Phil wrote:
> Anyone know which variacs to avoid? The brands I am thinking of are; Staco,
> Calrad, General Radio and Superior Electric (which I think is the same as
> powerstat???).
>
Hi, Phil

I have a 4 Amp Superior Electric "Powerstat", and it seems of nice
quality. A one amp Ohmite variable autotransformer also seems OK.

73,
Ed Knobloch

6341. LINEAR AMP

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 07:15:26 UTC
From: john and steph <hintonz@tpg.com.au>
Message-ID: <41cfb71e$1@dnews.tpgi.com.au>
Source record: 20302

hi all, i have a linear amp. labelled as: CD JUMBO, model hp-240dx...made in japan. can anyone identify this? have tried google, et. al. with no result .. unusually.. :-(tia john

6342. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 12:20:26 UTC
From: Bill Turner <noway@nohow.com>
Message-ID: <MPG.1c399de7985c221c98968a@cnews.newsguy.com>
Source record: 20303

In article <aDKzd.89541$K7.76707@news-server.bigpond.net.au>,
brian.goldsmith@nospam.echo1.com.au says...

> **** Varaiac IS a brand,and is a registered trademark
>

Ignoring your misspelling for the moment, "variac" has become a generic
term, much like "kleenex", like it or not.

--
Bill, W6WRT

6343. Re: 811A's and 813's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 12:48:29 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <GK2dnRHXUMI4mU3cRVn-jg@gwi.net>
Source record: 20304

813 NOS have been sold.
Thank you,
Gary
"GBrown" <gkbrown@gwi.net> wrote in message
news:jJ6dnUvbg_G4slLcRVn-vA@gwi.net...
> I just accuried some 811A's and some 813's. Both NOS and used/tested. All
US
> brands. Just shoot me an email for prices. I also have 803's, 815's, etc.
> Regards,
> Gary
>
>

6344. RA17 VFO2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 13:30:18 UTC
From: Bri <me@nospam.co.uk>
Message-ID: <cqp2paohb1@hercules.btinternet.com>
Source record: 20305

Hi.

Have a sick RA17. Noticed that VFO2 tunes 3.1-2.1 rather than the 2.1-3.1 I was expecting from the equipment output socket. This seems to be at odds with the manual.

Anyone know if 3.1-2.1 (i.e. 0-1000kcs on display) is correct? If not what could cause this inversion.

Bri

6345. RA17 VFO2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 13:30:18 UTC
From: Bri <me@nospam.co.uk>
Message-ID: <cqp2paohb2@hercules.btinternet.com>
Source record: 20306

Hi.

Have a sick RA17. Noticed that VFO2 tunes 3.1-2.1 rather than the 2.1-3.1 I was expecting from the equipment output socket. This seems to be at odds with the manual.

Anyone know if 3.1-2.1 (i.e. 0-1000kcs on display) is correct? If not what could cause this inversion.

Bri

6346. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 15:13:46 UTC
From: OldSailor <Doug.E.M@comcast.net>
Message-ID: <AMKdnRscM5k2u03cRVn-hA@comcast.com>
Source record: 20307
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

"Hans" <Hans@storymanplus.org> wrote in message
news:cpkjn7klr0@pita.alt.net...
>
> "K�HB" <groupk0hb@earthlink.net> wrote in message
> news:Rhkvd.9626$yr1.5746@newsread3.news.pas.earthlink.net...
>>
>>
>> "B.P. Stupidname" <1@2.3> wrote
>>
>>>
>> -------> CT(R) LightiningFastChickenF***ers...
>>>
>>
>> Awright! I hadn't heard that term in 25 years! Use'ta love jerking
>> their chains. In 64 we were upriver, and NavSecGru Kama Seya had the
>> grapes to send us a gig-note when one of our boats yelled on pri-tac
>> about some "F----ing incoming". Of course I'm sure that was from a
>> CT(O), but "guilt by association" works for me.
>>
>> 73, Hans, K0HB (RMCM)
>>
>>
>
>
> Oh my, thats a good one. You'll have to tell it at least a dozen
> times down at the Legion Hall tonight.
>
>
> 73,
>
> Hans
>
>
The only thing lightning fast about CT(R)'s was how fast they could spill a
mug of coffee or a Coke into a TTY or a piece of electronic equipment and
yell "matman"!
Actually the CT rating was more properly known as the crossed swab and
buffer. Of course, we told RM's we talked to god and wrote down what he
said!
I wanted to be an RM, arriving in boot camp with a First Phone/Radar,
General Class ham ticket and 3 years of Navy MARS experience. I was told my
GCT/ARI was too high, so off to ET school which I challenged and finished in

5 weeks, then DS "A" and suddenly I was ranked with the 2 percent of ET/DS
that could read and became a CT (M).
73 Doug K7ABX CTMCS (Retired)

6347. Re: Flips and blips

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 17:00:27 UTC
From: Wayne <ke0bz@arrl.net>
Message-ID: <GlXzd.30508$Ar6.10479@fe06.lga>
Source record: 20308
Cross-posted to: rec.radio.amateur.policy,rec.radio.amateur.boatanchors

OldSailor wrote:

> The only thing lightning fast about CT(R)'s was how fast they could spill a
> mug of coffee or a Coke into a TTY or a piece of electronic equipment and
> yell "matman"!
> Actually the CT rating was more properly known as the crossed swab and
> buffer. Of course, we told RM's we talked to god and wrote down what he
> said!
> I wanted to be an RM, arriving in boot camp with a First Phone/Radar,
> General Class ham ticket and 3 years of Navy MARS experience. I was told my
> GCT/ARI was too high, so off to ET school which I challenged and finished in
> 5 weeks, then DS "A" and suddenly I was ranked with the 2 percent of ET/DS
> that could read and became a CT (M).
> 73 Doug K7ABX CTMCS (Retired)
>

I, too, became a "lightning fast chicken plucker" CT(R) after a few
years as a ham. We seldom spilled our coffee into gear, though we did
beat the c**p out of our mills copying code at 35+ gpm. I think each of
our operators had 3 of those old typewriters, 1 in use and 2 in the shop
for the matmen to try to cobble back together. Fortunately our R390's
were pretty indestructable.

Back to the original topic here, we got so familiar with the "fist" of
each of the operators of the stations we monitored, we could identify
most stations without hearing callsigns. This was even more useful in
telling us when and where units were being rotated.

After a couple of years of copying code like that, I went back to
civilian life and haven't made more than half a dozen cw qsos since.

Wayne, KEï¿½BZ (former CTR2 1966-73)

6348. Re: Hallicrafters S40-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 17:37:17 UTC
From: K3HVG <jeepp@adelphia.net>
Message-ID: <41D0484D.2030605@adelphia.net>
Source record: 20309

I'll second that! I've found that, given a house line voltage of from
120-127 volts, many of my older receivers used to get very hot. I
installed a 7A Variac on the line dedicated to the BA'a and set it for
110v. No more problems.. at all.

Another problem
> is today's higher line voltages. Most of these old radios are designed
> for 115 or 117 volts and when operated on 123-125 volts the B+ will be
> 15 or 20 volts higher than normal (115 VAC operation).
> Best Regards,
>
> Ed
>

6349. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 20:41:09 UTC
From: Brian Goldsmith <brian.goldsmith@nospam.echo1.com.au>
Message-ID: <Fr_zd.90582$K7.53377@news-server.bigpond.net.au>
Source record: 20310

"Bill Turner" <noway@nohow.com> wrote

>

Ignoring your misspelling for the moment, "variac" has become a generic
term, much like "kleenex", like it or not.

--
Bill, W6WRT

***Yes you are correct.

Brian Goldsmith.

6350. Re: RA17 VFO2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 20:51:43 UTC
From: stanb45@dial.pipex.com
Message-ID: <slrnct0mdf.m2q.stanb45@citadel.metropolis.local>
Source record: 20311

On Mon, 27 Dec 2004 13:30:18 +0000 (UTC), Bri <me@nospam.co.uk> wrote:
>
>Anyone know if 3.1-2.1 (i.e. 0-1000kcs on display) is correct? If not what
>could cause this inversion.

That is correct. 3.1MHz = 0 KHz on the display, and 2.1MHz = 1000KHz.

--
Cheers,
Stan Barr stanb .at. dial .dot. pipex .dot. com
(Remove any digits from the addresses when mailing me.)

The future was never like this!

6351. Re: WTB (2) NOS 1625 Tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 21:54:07 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <3w%zd.6936$1U6.3853@trnddc09>
Source record: 20312

Email me your address.
I've got a million of them.

Charles wrote:

> Thanks for the interest
>
>

6352. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 23:09:40 UTC
From: zeno <zeno@sonic.net>
Message-ID: <41D09634.F55E8675@sonic.net>
Source record: 20313

On closer examination again, I do now see a couple of small diodes (both have the number 205) which were hiding behind some black spaghetti pushed up against them. This little homebrew seems to have been carefully assembled and I have no reason to believe that the 6L6 is not the correct tube. The little rig does work, but, as mentioned, the CW note was quite distorted and unacceptable. How would one go about trouble shooting this problem. At this point I have limited bench equipment , but might consider acquiring some. An oscilloscope is high on the want list. Can you point to a part of the circuit which would result in this very chirpy and wobbly CW tone. I would have to fire it up again to remember how best to describe the sound of this signal.

Bill K6TAJ

Roger and Ute Brown wrote:

> Bill,
> It sounds like you've been around awhile and have built some stuff in the
> past.
> Surely you can look at the circuit and figure out what is powering the
> thing. Put your
> meter into that thing and start measuring voltages (from the line cord,
> through the transformer and on...)
> Of course, if you find "any" DC - you've got a diode someplace. Take some
> paper and draw out the schematic (can't be to hard for one tube circuit).
> That
> will show you what you have. Check the tube base wiring against the 6L6 and
> see if everything
> goes to the correct pins for such a tube. It's possible you should have a
> tube which sports a rectifier (diode section) and another tube in the same
> envelope). At any rate - a part by part inspection resulting in a schematic
> will tell all!
> It's rather elementary. I'd be interested to hear what you find.
> Good luck,
> Roger, KL7Q
>
> zeno <zeno@sonic.net> wrote in message news:41C895A1.87212114@sonic.net...
> > I came across a cute little homebrew CW transmitter utilizing only a
> > single 6L6. Mostly made from radio and audio junkbox parts, it does
> > seem to work. I put it on the air briefly with its 40 meter Xtal and
> > monitored the signal on another antenna. Sounds kind of chirpy,
> > actually worse than chirpy. Needs some kind of work or upgrade or
> > correction. I did some web searching but could not actually come up
> > with a schematic for this rig, probably out of some old magazine or
> > something. I do not quite understand how it works without a power
> > supply rectifier. There is nothing under the hood which looks like a

> > diode or selenium rectifier. Anyone have a clue as to this circuit. I
> > am kind of new to this. How might I proceed to make this little rig
> > into a useable QRP unit. I think it probably makes something under 10
> > watts, and the cw sounds goofy, wimpy, and wobbly. It is someone's old
> > nice lay out failure, but it would be a fun challenge to convert it
> > into something useful. Anyone seen a circuit for a singl 6L6 rig?...who
> > knows maybe it has the wrong tube in there. Hmmmm....how to do the
> > detective work on this????
> >
> > I have a certain nostalgia for simple one tube rigs, when I was a
> > novice in the early 50s as a kid I built this crazy rig with a single
> > 117N7 that worked great with my very compromised end-fed random wire. I
> > have recently found the schematic for that one, but it seems kind of
> > crazy to build that one again, but who knows....the schematic for the
> > 117N7 rig can be found on page 38 of "Radio For The Millions", 1945
> > Popular Science Publishing Co. Inc. This illustration has the chassis
> > plugged into the AC neutral/gound side. Another variation appears on
> > page 105 in "Ham Radio Projects" 1968 by Bert Simon, a circuit which
> > looks even more scarry since you only plug into the hot leg of the AC
> > outlet, and then ground the chassis to earth ground. I do not know how
> > I lived to tell you now that it was my first rig!
> >
> > There is a one-tube rig on page 99 of "Ham Projects..." which uses a
> > 6AV5 but that is not
> > the circuit I see in this unkown 6L6 rig. Let me know if you know of a
> > source for this single 6L6 transmitter. Nothing in either of the books
> > mentioned has one like this.
> >
> > Other clues: it has three rf (air core) chokes, no other iron core
> > choke, uses two variable condensers, keys thru one of these chokes to
> > pin 8. Another choke goes from the antenna center pin to the chassis
> > ground. The 3 rf chokes used appear to be identical.
> >
> > Bill / K6TAJ
> >

6353. Re: Hallicrafters S40-B

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 23:15:50 UTC
From: John Steffes <jsteffes@cfl.rr.com>
Message-ID: <GI0Ad.153719$8G4.59081@tornado.tampabay.rr.com>
Source record: 20314

Thanks for all the input. We found a suspect resistor in the B+, just at the filter capacitor. It's a 1500 ohm, 10 watt unit that now measures 1400 ohms. We'll try a higher value (say 1800 ohms) based on the "revised" house line input voltage to bring the overall voltage down a tad.

John

KE0GG

K3HVG wrote:
> I'll second that! I've found that, given a house line voltage of from
> 120-127 volts, many of my older receivers used to get very hot. I
> installed a 7A Variac on the line dedicated to the BA'a and set it for
> 110v. No more problems.. at all.
>
> Another problem
>
>> is today's higher line voltages. Most of these old radios are designed
>> for 115 or 117 volts and when operated on 123-125 volts the B+ will be
>> 15 or 20 volts higher than normal (115 VAC operation).
>> Best Regards,
>>
>> Ed
>>
>

6354. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 23:35:05 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <J_0Ad.10927$RH4.10665@newsread1.news.pas.earthlink.net>
Source record: 20315

Chirp can be caused by different causes.

1. The crystal may simply change frequency when first loaded. Try a different crystal, or try the crystal in a different transmitter.

2. Feedback may be incorrect. Too much feedback can cause chirp. Depending upon the circuit, you can change feedback by varying the capacitance between grid and cathode.

3. Voltage stabilization. A stable voltage is less likely to chirp. Sometimes varying the screen voltage will help make the oscillator less likely to drift.

Draw your circuit out and match it to one in the older Radio Amateur Handbook. Oscillator circuits are as simple as the Model T.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6355. Re: 6L6 single tube transmitter

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-27 23:42:24 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <Rd6dnabvw4l_AE3cRVn-rA@rcn.net>
Source record: 20316

zeno wrote:
> On closer examination again, I do now see a couple of small diodes (both have
> the number 205) which were hiding behind some black spaghetti pushed up against
> them. This little homebrew seems to have been carefully assembled and I have no
> reason to believe that the 6L6 is not the correct tube. The little rig does
> work, but, as mentioned, the CW note was quite distorted and unacceptable. How
> would one go about trouble shooting this problem. At this point I have limited
> bench equipment , but might consider acquiring some. An oscilloscope is high on
> the want list. Can you point to a part of the circuit which would result in
> this very chirpy and wobbly CW tone. I would have to fire it up again to
> remember how best to describe the sound of this signal.
>
> Bill K6TAJ

The very first place to go is to check all of the chassis
grounds. If solder lugs are screwed to the chassis, loosen them and
then retighten them. If the octal tube socket has a ground ring, and metal
ears as many do, loosen its screws, and retighten them. Clean and lube the
wipers of any trimmer caps or air variable tuning caps. Clean up the pins
and socket for the crystal. Next would be any electrolytics in the circuit.
And, of course, any paper capacitors. If there are any "dogbone" resistors,
get rid of them and replace them with "modern" carbon composition resistors.

A lot of faults can be found by just listening to the note on a receiver,
and wiggling stuff around.

-Chuck Harris

6356. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 01:27:13 UTC
From: "Dale H. Cook" <bridgewaterma_remove_@cox.net>
Message-ID: <gcd1t05hl7qde7aaufn6lo69v73s587din@4ax.com>
Source record: 20317

On Mon, 27 Dec 2004 01:09:57 GMT, "Diane" <dke@mn.rr.com> wrote:

>Anyone know which variacs to avoid? The brands I am thinking of are; Staco,
>Calrad, General Radio and Superior Electric (which I think is the same as
>powerstat???).

Phil -

I only use Variacs (spelled with a capital V), i.e., General Radio.
They invented the variable autotransformer and, IMHO, built the best
(and probably most expensive).

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA,
WOWZ Appomattox VA
http://members.cox.net/dalehcook/starcity.shtml

6357. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 02:15:33 UTC
From: COLIN LAMB <k7fm@teleport.com>
Message-ID: <9l3Ad.74$Cc.3@newsread3.news.pas.earthlink.net>
Source record: 20318

Like most hams, I use whatever brand I can find at a swap meet. Never had a bad one, except for the one that came without a brush to connect to the windings.

My theory is that if you find an old well used one, it means that it was a good design and will likely last the rest of your life.

Beware of a like new used one - there may be a reason it was not used much.

Colin K7FM

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.783 / Virus Database: 529 - Release Date: 10/25/04

6358. more books for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 02:27:15 UTC
From: wbelsito@aol.com
Message-ID: <20041227212715.08086.00002666@mb-m05.aol.com>
Source record: 20319

hi ; for sale ;

1) ssb handbook by don stoner / w6tns 1958 best offer .

2) same book 1962 best offer

3) " SSB " by huntoon / w6tyh 1962 best offer

4) same book 1963 best offer .

you pay postage to conn. 06705 e - mail me . WALT

6359. book for sale

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 02:31:05 UTC
From: wbelsito@aol.com
Message-ID: <20041227213105.08086.00002667@mb-m05.aol.com>
Source record: 20320

hi i have ;

the " complete fm 2-way radio handbook " by c. hallmark 1974

make offer . you pay postage to conn 96705

e - mail me . WALT / K1RTS

6360. another fm book

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 02:36:08 UTC
From: wbelsito@aol.com
Message-ID: <20041227213608.08086.00002668@mb-m05.aol.com>
Source record: 20321

hello ; i have for sale ;

" amateur fm conversion & construction projects "

by sessions / k6mvh 1974 271 pages .

make offer . you pay postage to conn 06705

e - mail me WALT / K1RTS

copy of index upon request .

6361. ham trouble-shooting book 1961

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 02:40:42 UTC
From: wbelsito@aol.com
Message-ID: <20041227214042.08086.00002669@mb-m05.aol.com>
Source record: 20322

hello ; i have for sale ;

" troubleshooting amateur radio equipment " by pyle / w7oe

1961 120 pages . copy of index upon request .

make me an offer . you pay postage to conn. 06705

e - mail me . 73 WALT / K1RTS

6362. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 04:27:38 UTC
From: Garry W Tidler <gtidler@tds.net>
Message-ID: <13bbaf7c$7_2@newspeer2.tds.net>
Source record: 20327

head on
2 eggs
1 tablespoon yellow mustard
1 cup seasoned flour
oil enough for deep frying
1 loaf French bread
Lettuce
tomatoes
mayonnaise, etc.

Marinate the fetuses in the egg-mustard mixture.
Dredge thoroughly in flour.
Fry at 375&#65533; until crispy golden brown.
Remove and place on paper towels.

Holiday Youngster

One can easily adapt this recipe to ham, though as presented,
it violates no religious taboos against swine.

1 large toddler or small child, cleaned and de-headed
Kentucky Bourbon Sauce (see index)
1 large can pineapple slices
Whole cloves

Place him (or ham) or her in a large glass baking dish, buttocks up.
Tie with butcher string around and across so that he looks like
he?s crawling.
Glaze, then arrange pineapples and secure with cloves.
Bake uncovered in 350&#65533; oven till thermometer reaches 160&#65533;.

Cajun Babies

Just like crabs or crawfish, babies are boiled alive!
You don?t need silverware, the hot spicy meat comes off in your hands.

6 live babies
1 lb. smoked sausage
4 lemons
whole garlic
2 lb. new potatoes
4 ears corn
1 box salt
crab boil

Bring 3 gallons of water to a boil.
Add sausage, salt, crab boil, lemons and garlic.

Drop potatoes in, boil for 4 minutes.
Corn is added next, boil an additional 11 minutes.
Put the live babies into the boiling water and cover.
Boil till meat comes off easily with a fork.

Oven-Baked Baby-Back Ribs

Beef ribs or pork ribs can be used in this recipe,
and that is exactly what your dinner guests will assume!
An excellent way to expose the uninitiated to this highly misunderstood
yet succulent source of protein.

2 human baby rib racks
3 cups barbecue sauce or honey glaze (see index)
Salt
black pepper
white pepper
paprika

Remove the si

6363. Re: RA17 VFO2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 04:31:14 UTC
From: Brian Goldsmith <brian.goldsmith@nospam.echo1.com.au>
Message-ID: <mk5Ad.91169$K7.72892@news-server.bigpond.net.au>
Source record: 20323

"Bri" <me@nospam.co.uk> wrote

Have a sick RA17. Noticed that VFO2 tunes 3.1-2.1 rather than the 2.1-3.1 I
was expecting from the equipment output socket. This seems to be at odds
with the manual.

***** What particular part of the manual are you referring to?
My 2nd VFO tunes from 3.1 at the 0 end to 2.1 at the 1000 end.

Brian Goldsmith.

6364. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 05:43:09 UTC
From: Bill Turner <noway@nohow.com>
Message-ID: <MPG.1c3a9243672487e498968e@cnews.newsguy.com>
Source record: 20324

In article <gcd1t05hl7qde7aaufn6lo69v73s587din@4ax.com>,
bridgewaterma_remove_@cox.net says...
> I only use Variacs (spelled with a capital V), i.e., General Radio.
> They invented the variable autotransformer and, IMHO, built the best
> (and probably most expensive).
>
>

If you only use the GR brand, how did you arrive at your conclusion?

--
Bill, W6WRT

6365. FS: Collins PTO 70K-2

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 06:05:29 UTC
From: kb9olm@yahoo.com
Message-ID: <1104213929.525791.244250@z14g2000cwz.googlegroups.com>
Source record: 20325

FS: used Collins PTO 70K-2. VGC. This PTO is used by S-Line receivers
and KWM-2 and 2a transceivers. $85 plus shipping.
Also have (for 75S-1) power supply transformer, audio transformer, 455
KHZ SSB mech. filter, small knobs, vernier mechanism and other parts.
Please reply directly to [kb9olm AT yahoo DOT com]
Thanks,
vlad, kb9olm

6366. F/S Knight R100

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 07:30:40 UTC
From: tchrme@aol.com
Message-ID: <20041228023040.06367.00001653@mb-m26.aol.com>
Source record: 20326

I have a Knight R100 for parts or repair. It works on the BC band and alittle SW. Has S meter and Xtal calibrator. All knobs original and case is okay. Pickup in the LA area only. Asking $40. Please respond by email.

6367. Re: Good Variac?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 08:52:51 UTC
From: "Dale H. Cook" <bridgewaterma_remove_@cox.net>
Message-ID: <rj72t0h0lr9d9q5uuq5e8d5treh81nmov3@4ax.com>
Source record: 20328

On Mon, 27 Dec 2004 21:43:09 -0800, Bill Turner <noway@nohow.com>
wrote:

>If you only use the GR brand, how did you arrive at your conclusion?

Because I have used other brands owned by client stations over the
last 35 years. My personal variable autotransformers (3 of them) are
all GR.

Dale H. Cook, Chief Engineer, WWWR Roanoke VA, WCQV Moneta VA, WKBA
WZZI Vinton VA, WKPA WLNI WZZU Lynchburg VA, WMNA/WMNA-FM Gretna VA,
WOWZ Appomattox VA
http://members.cox.net/dalehcook/starcity.shtml

6368. Re: RA17 VFO2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 10:05:36 UTC
From: Bri <me@nospam.co.uk>
Message-ID: <cqrb5g$8c6$1@sparta.btinternet.com>
Source record: 20329

Hello Brian and Stan.

Thank you for confirming my measurements, couldn't imagine it working any other way. I can cross VFO2 off the possible cause list...

Brian.

PS If I feed 2.5mhz into the set via antenna socket from a signal generator the set receives it at 2.5mhz. If I tune the sig gen to 2.6mhz, the RA17 receives at 2.4 (2.7/2.3; 2.8/2.2; 2.4/2.6) etc. Any suggestions on the cause appreciated. It receives nothing else.

"Brian Goldsmith" <brian.goldsmith@nospam.echo1.com.au> wrote in message news:mk5Ad.91169$K7.72892@news-server.bigpond.net.au...
>
> "Bri" <me@nospam.co.uk> wrote
>
> Have a sick RA17. Noticed that VFO2 tunes 3.1-2.1 rather than the 2.1-3.1
> I
> was expecting from the equipment output socket. This seems to be at odds
> with the manual.
>
> ***** What particular part of the manual are you referring to?
> My 2nd VFO tunes from 3.1 at the 0 end to 2.1 at the 1000 end.
>
> Brian Goldsmith.
>
>

6369. WWII Japanese 94-5 Receiver

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 14:48:09 UTC
From: David Stinson <arc5@ix.netcom.com>
Message-ID: <41D17184.2060104@ix.netcom.com>
Source record: 20330

I just acquired my first piece of Axis gear-
a Japanese 94-5 receiver.
I'm tickled but, being a compulsive "completeist,"
I've now let my self in for a likely doomed
attempt at finding all the other "goodies" for a 94-5 set.

It's in very nice shape on the panel and inside,
but the case has some "issues." Some of the
hardware has been removed and the leather flaps are missing.

1. Can someone take some photos of the sides and top of
an original case so I can fabricate replacement hardware?
Also- how did the leather attach?
Are there any good-condition cases floating around?

2. Does anyone have a circuit diagram? I have no
intention of making any wiring changes at all.
With the exception of a couple of wires tacked in
for a headphone, it's all original and very clean.
I'd love to hear it, but if I can't get it to
play without changes than it just doesn't play.

3. What's the current "feel" for repainting the case?

4. The tubes inside are based like many British tubes
of the same era- 4-pinner with one pin offset and
"banana plug" leaf springs on the pins. Are their
British tubes that will work here? They might be
hard to find and expensive, but I suspect not as
scarce as these originals with pre-war kanjis on them.

5. Two tube shields are missing. They look like
common shields that were on several commercial
American radios in the 1930s. Anyone?

6. The filament pot knob is offset 45 degrees
from the correct position, but I'm intimidated about
trying to remove and fix it. Are these knobs fragile?

7. Know anyone who can read pre-war kanjis?

8. The tuning charts are beginning to fade.
I'm carefully removing the charts to scan them.
Any attempt to put the originals back in the
tight little holders would surely destroy them,
so they will go in preserving sleeves and
be replaced by the replicas.

Anyone want copies of the scans?

Thanks for any help.
73 Dave S.

6370. Free quick easy money Amazing !!!!!!!!!!!!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 15:35:33 UTC
From: dl1618@hotmail.com
Message-ID: <1104248133.463972.243100@z14g2000cwz.googlegroups.com>
Source record: 20331

Free quick easy money Amazing !!!!!!!!!!!!
Date: 22 Dec 04

Comments

HOW TO TURN $6 INTO $6,000!!!!!! READING THIS COULD CHANGE YOUR LIFE! I found this on a bulletin board and decided to try it. A little while back, I was browsing through newsgroups, just like you are now, and came across an article similar to this that said you could make thousands of dollars within weeks with only an initial investment of $6.00! So I thought, Yeah right, this must be a scam,but like most of us, I was curious, so I kept reading. Anyway, it said that you send $1.00 to each of the 6 names and address stated in the article. You then place your own name and address in the bottom of the list at #6, and post the article in at least 200 newsgroups. (There are thousands) No catch, that was it. So after thinking it over, and talking to a few people first, I thought about trying it. I figured: what have I got to lose except 6 stamps and $6.00, right? Then I invested the measly $6.00. Well GUESS WHAT!!... within 7 days, I started getting money in the mail! I was shocked! I figured it would end soon, but the money just kept coming in. In my first week, I made about $25.00. By the end of the second week I had made a total of over $1,000.00! In the third week I had over $10,000.00 and it's still growing. This is now my fourth week and I have made a total of just over $42,000.00 and it's still coming in rapidly. It's certainly worth $6.00, and 6 stamps, I have spent more than that on the lottery!! Let me tell you how this works and most importantly, why it works....Also, make sure you print a copy of this article NOW, so you can get the information off of it as you need it. I promise you that if you follow the directions exactly, that you will start making more money than you thought possible by doing something so easy! Suggestion: Read this entire message carefully! (print it out or download it.) Follow the simple directions and watch the money come in! It's easy. It's legal. And, your investment is only $6.00 (Plus postage) IMPORTANT: This is not a rip-off; it is not indecent; it is not illegal; and it is virtually no risk - it really works!!!! If all of the following instructions are adhered to, you will receive extraordinary dividends. PLEASE NOTE: Please follow these directions EXACTLY, and $50,000 or more can be yours in 20 to 60 days. This program remains successful because of the honesty and integrity of the participants. Please continue its success by carefully adhering to the instructions. You will now become part of the Mail Order business. In this business your product is not solid and tangible, it's a service. You are in the business of developing Mailing Lists. Many large corporations are happy to pay big bucks for quality lists. However, the money made from the mailing lists is secondary to

the income which is made from people like you and me asking to be included in that list. Here are the 4 easy steps to success: STEP 1: Get 6 separate pieces of paper and write the following on each piece of paper;PLEASE PUT ME ON YOUR MAILING LIST. Now get 6 US $1.00 bills and place ONE inside EACH of the 6 pieces of paper so the bill will not be seen through the envelope (to prevent thievery). Next, place one paper in each of the 6 envelopes and seal them. You should now have 6 sealed envelopes, each with a piece of paper stating the above phrase, your name and address, and a $1.00 bill. What you are doing is creating a service. THIS IS ABSOLUTELY LEGAL! You are requesting a legitimate service and you are paying for it! Like most of us I was a little skeptical and a little worried about the legal aspects of it all. So I checked it out with the U.S. Post Office (1-800-725-2161) and they confirmed that it is indeed legal! Mail the 6 envelopes to the following addresses:

#1)Randall Hines 22 Stature Dr. Newark
DE 19713

#2) Mike Sharrer 921 West State St. Coopersburg PA 18036

#3) Jeffrey Hyun 17414Stark Ave Cerritos,CA 90703

#4) James Adair the third 22 Over Rd. Feasterville PA 19053

#5) TSR Solutions 15907 Golden Eye CT Parker CO 80134

#6) Daryl L. 6063 Roosevelt Blvd Apt# 216 Philadelphia PA 19149

STEP 2: Now take the #1 name off the list that you see above, move the other names up (6 becomes 5, 5 becomes 4, etc...) and add YOUR Name as number 6 on the list. STEP 3: Change anything you need to, but try to keep this article as close to original as possible. Now, post your amended article to at least 200 newsgroups. (I think there are close to 24,000 groups) All you need is 200, but remember, the more you post, the more money you make! This is perfectly legal! If you have any doubts, refer to Title 18 Sec. 1302 & 1341 of the Postal lottery laws. Keep a copy of these steps for yourself and, whenever you need money, you can use it again, and again. PLEASE REMEMBER that this program remains successful because of the honesty and integrity of the participants and by their carefully adhering to the directions. Look at it this way. If you are of integrity, the program will continue and the money that so many others have received will come your way. NOTE: You may want to retain every name and address sent to you, either on a computer or hard copy and keep the notes people send you. This VERIFIES that you are truly providing a service. (Also, it might be a good idea to wrap the $1 bill in dark paper to reduce the risk of mail theft.) So, as each post is downloaded and the directions carefully followed, six members will be reimbursed for their participation as a List Developer with one dollar each. Your name will move up the list geometrically so that when your name reaches the #1 position you will be receiving thousands of dollars in CASH!!! What an opportunity for

only $6.00 ($1.00 for each of the first six people listed above) Send it now, add your own name to the list and you're in business! ---DIRECTIONS ----- FOR HOW TO POST TO NEWSGROUPS---------- Step 1) You do not need to re-type this entire letter to do your own posting. Simply put your cursor at the beginning of this letter and drag your cursor to the bottom of this document, and select 'copy' from the edit menu. This will copy the entire letter into the computer's memory. Step 2) Open a blank 'notepad' file and place your cursor at the top of the blank page. From the 'edit' menu select 'paste'. This will paste a copy of the letter into notepad so that you can add your name to the list. Step 3) Save your new notepad file as a .txt file. If you want to do your postings in different settings, you'll always have this file to go back to. Step 4) Use Netscape or Internet explorer and try searching for various newsgroups (on-line forums, message boards, chat sites, discussions.) Step 5) Visit these message boards and post this article as a new message by highlighting the text of this letter and selecting paste from the edit menu. Fill in the Subject, this will be the header that everyone sees as they scroll through the list of postings in a particular group, click the post message button. You're done with your first one! Congratulations...THAT'S IT! All you have to do is jump to different newsgroups and post away, after you get the hang of it, it will take about 30 seconds for each newsgroup! **REMEMBER, THE MORE NEWSGROUPS YOU POST IN, THE MORE MONEY YOU WILL MAKE!! BUT YOU HAVE TO POST A MINIMUM OF 200** That's it! You will begin receiving money from around the world within days! You may eventually want to rent a P.O.Box due to the large amount of mail you will receive. If you wish to stay anonymous, you can invent a name to use, as long as the postman will deliver it. **JUST MAKE SURE ALL THE ADDRESSES ARE CORRECT.** Now the WHY part: Out of 200 postings, say I receive only 5 replies (a very low example). So then I made $5.00 with my name at #6 on the letter. Now, each of the 5 persons who just sent me $1.00 make the MINIMUM 200 postings, each with my name at #5 and only 5 persons respond to each of the original 5, that is another $25.00 for me, now those 25 each make 200 MINIMUM posts with my name at #4 and only 5 replies each, I will bring in an additional $125.00! Now, those 125 persons turn around and post the MINIMUM 200 with my name at #3 and only receive 5 replies each, I will make an additional $626.00! OK, now here is the fun part, each of those 625 persons post a MINIMUM 200 letters with my name at #2 and they each only receive 5 replies, that just made me $3,125.00!!! Those 3,125 persons will all deliver this message to 200 newsgroups with my name at #1 and if still 5 persons per 200 newsgroups react I will receive $15,625,00! With an original investment of only $6.00! AMAZING! When your name is no longer on the list, you just take the latest posting in the newsgroups, and send out another $6.00 to names on the list, putting your name at number 6 again. And start posting again. The thing to remember is: do you realize that thousands of people all over the world are joining the internet and reading these articles everyday?, JUST LIKE YOU are now!! So, can you afford $6.00 and see if it really works?? I think so... People have said, &quote;what if the plan is played out and no one sends you the money?

So what! What are the chances of that happening when there are tons of new honest users and new honest people who are joining the internet and newsgroups everyday and are willing to give it a try? Estimates are at 20,000 to 50,000 new users, every day, with thousands of those joining the actual internet. Remember: play FAIRLY and HONESTLY and this will really work.

6371. FA===SET OF 2 ELECTROLYTIC CAPS FOR VALVE AMP. 220uF 400V

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 18:06:44 UTC
From: Steve H <g0lmv@yahoo.co.uk>
Message-ID: <41d1a0cc$1_3@mk-nntp-1.news.uk.worldonline.com>
Source record: 20332

SET OF 2 ELECTROLYTIC CAPS FOR VALVE AMP. 220uF 400V
http://cgi.ebay.co.uk/ws/eBayISAPI.dll?ViewItem&rd=1&item=5741009670&ssPageName=STRK:MESE:IT

Thanks,

Steve H

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (http://www.grisoft.com).
Version: 6.0.823 / Virus Database: 561 - Release Date: 26/12/04

6372. Re: RA17 VFO2?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 19:28:49 UTC
From: stanb45@dial.pipex.com
Message-ID: <slrnct3avg.1f3.stanb45@citadel.metropolis.local>
Source record: 20334

On Tue, 28 Dec 2004 10:05:36 +0000 (UTC), Bri <me@nospam.co.uk> wrote:
>Hello Brian and Stan.
>
>Thank you for confirming my measurements, couldn't imagine it working any
>other way. I can cross VFO2 off the possible cause list...
>
>Brian.
>
>PS If I feed 2.5mhz into the set via antenna socket from a signal generator
>the set receives it at 2.5mhz. If I tune the sig gen to 2.6mhz, the RA17
>receives at 2.4 (2.7/2.3; 2.8/2.2; 2.4/2.6) etc. Any suggestions on the
>cause appreciated. It receives nothing else.
>

The first thing I would check is the local oscillator input to the second
mixer. It should be 37.5MHz at several volts. It can be checked on test
point 3 (I assume you have a circuit).
--
Cheers,
Stan Barr stanb .at. dial .dot. pipex .dot. com
(Remove any digits from the addresses when mailing me.)

The future was never like this!

6373. "Variac" Rating?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 19:33:34 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <iyiAd.13622$152.13113@trndny01>
Source record: 20335

When I bought my used Powerstat, I was told that it was 4 amp maximum.
That may be a wild guess by the previous owner.
(It is not a standard component, was once part of a motorized
voltage regulator). The iron core is about 4 inches in diameter,
and 3 inches long. Can anyone tell me what the maximum rating is?

Thanks,
Ed Knobloch

6374. FS: 800, 5500 series tubes

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 19:45:28 UTC
From: Mark Oppat <moppat@comcast.NOSPAMnet>
Message-ID: <EpadnYyULekZLkzcRVn-qg@comcast.com>
Source record: 20333

I am now closing out most of my RF type and industrial tubes. If there is anything here you need, please make some offers now ... I have at least 2 of each, up to 30 pcs of some. Most are NOS, some I have used or both.

RCA
802, 807, 811, 812, 815, 826, 866A,

512AX, 927, 934, 5583, 5642, 5651, 5654, 5696, 5725, 5726, 5751, 5755, 5763, 5814, 5823/1C21

Have a bunch of sweep tubes left too, like 6JE6, 6JB6, 6KD6,. etc and the odd filiment versions of same. I have many other old tubes so send any wants. Have Xicon capacitors too.

Ready to make some great deals...
I restore antique radios and just dont use these at all. Will trade for 6G5, 6U5, 6E5 eye tubes or antique home radio knobs for Philco, Zenith, etc.

Mark Oppat
Antique Audio

6375. Re: "Variac" Rating?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 19:52:31 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10t3ec09bt9mv5a@corp.supernews.com>
Source record: 20336

Edward Knobloch wrote:
> When I bought my used Powerstat, I was told that it was 4 amp maximum.
> That may be a wild guess by the previous owner.
> (It is not a standard component, was once part of a motorized
> voltage regulator). The iron core is about 4 inches in diameter,
> and 3 inches long. Can anyone tell me what the maximum rating is?
>
> Thanks,
> Ed Knobloch

Can you peek inside and see the wire gauge?

-Bill

6376. Re: "Variac" Rating?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 20:01:03 UTC
From: kludge@panix.com
Message-ID: <cqse1v$3m$1@panix2.panix.com>
Source record: 20337

Edward Knobloch <alias@nowhere.net> wrote:
>When I bought my used Powerstat, I was told that it was 4 amp maximum.
>That may be a wild guess by the previous owner.
>(It is not a standard component, was once part of a motorized
>voltage regulator). The iron core is about 4 inches in diameter,
>and 3 inches long. Can anyone tell me what the maximum rating is?

Throw 60W lamps on it.

When you have enough lamps that the winding gets too hot to touch for
a count of three seconds after the normal amount of operating time, you
are at the rating.

Note that a unit that is rated to 4 amps on a 50% duty cycle at 10 seconds
is probably rated for around 2 amps continuous duty.
--scott
--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6377. Re: "Variac" Rating?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 21:04:49 UTC
From: Edward Knobloch <alias@nowhere.net>
Message-ID: <RTjAd.16168$vF5.13169@trndny07>
Source record: 20338

Hi, Bill

It looks like AWG #20 enameled wire.
There is also a fixed tap about 40% of the way
back from one end of the winding.

73,
Ed Knobloch

Bill M wrote:

> Can you peek inside and see the wire gauge?
>

> Edward Knobloch wrote:
>
>> When I bought my used Powerstat, I was told that it was 4 amp maximum.
>> That may be a wild guess by the previous owner.
>> (It is not a standard component, was once part of a motorized
>> voltage regulator). The iron core is about 4 inches in diameter,
>> and 3 inches long. Can anyone tell me what the maximum rating is?
>>
>> Thanks,
>> Ed Knobloch
>

6378. FA: Xmttr Rectifier Tubes 807 1625 1006

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 21:34:23 UTC
From: tw@emailaccount.com
Message-ID: <d7bc9941.0412281334.58fc5cc4@posting.google.com>
Source record: 20339
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.amateur.equipment,rec.radio.amateur.homebrew

Lot of 14 transmitting triodes and high voltage gas rectifiers; most
are US military and new in box:

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740724953

6379. FA: Heathkit SB-110 station

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-28 22:54:57 UTC
From: N8IE <n8ie@yahoo.com>
Message-ID: <5vlAd.293$yu3.240@fe1.columbus.rr.com>
Source record: 20340

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5741032974&ssPageName=STRK:MESE:IT

Thanks for looking.

73 es HNY
N8IE

6380. Re: "Variac" Rating?

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 11:03:49 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <jawAd.18562$8e5.4114@fed1read07>
Source record: 20341

"Edward Knobloch" <alias@nowhere.net> wrote in message
news:iyiAd.13622$152.13113@trndny01...
> When I bought my used Powerstat, I was told that it was 4 amp maximum.
> That may be a wild guess by the previous owner.
> (It is not a standard component, was once part of a motorized
> voltage regulator). The iron core is about 4 inches in diameter,
> and 3 inches long. Can anyone tell me what the maximum rating is?
>
> Thanks,
> Ed Knobloch

4 amps intermittent might be reasonable. Continuous may be a little
optimistic. A lot depends on how big a fan you have. <g>

Ed
wb6wsn

6381. Star Roamer Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 11:43:52 UTC
From: patgkz <patgkz@new.rr.com>
Message-ID: <YLwAd.163342$ye4.137227@twister.rdc-kc.rr.com>
Source record: 20342

Got my Roamer for Christmas. Got most of the mechanical assembly done. The plastic nutdriver that came with it is very handy. I hope I got the bandswitch mounted correctly, it may be turned 180-degrees but I don't think it may harm performance.

I've been studying the soldering lesson included in the manual. One America, two America, three America..... I hope my 200 watt gun will work OK, but I may go down to Allied and pick up a 40 watt pencil.

Wish me luck

6382. FA: Swan/Heath Original + OTHER STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 15:03:47 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <nHzAd.44909$uM5.7921@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20343

Swan 350, 500, Heath SB-10, RF-403 manuals + other stuff, see at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortpropertyZ1

tnx, heytubeguy

6383. FA: RME VHF 152 + OTHER STUFF

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 15:05:28 UTC
From: Heytubeguy <heytubeguy@worldnet.att.net>
Message-ID: <YIzAd.44913$uM5.23344@bgtnsc05-news.ops.worldnet.att.net>
Source record: 20244

RME VHF 152 CONVERTER(no manual) + other stuff

(Swan 350, 500, Heath SB-10, RF-403 manuals + other stuff), see at

http://search.ebay.com/_W0QQgotopageZ1QQsassZheytubeguyQQsorecordsperpageZ25QQsosortpropertyZ1

tnx, heytubeguy

6384. Need Schematic Lafayette HA-800

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 16:24:20 UTC
From: Sal D'Ambra <Silvertone@comcast.net>
Message-ID: <y4ydnc-ZTvioR0_cRVn-ow@comcast.com>
Source record: 20245

Hi Everyone,

This is my first post here but I am a regular of rec.antiques.radio+phono. I currently have a Lafayette HA-800 on my bench with no reception and a schematic would be helpful. If anyone could send me a scan I would appreciate it. You can reply to this message as I use my real email address.

Thanks in advance!

Sal

--
Sal D'Ambra
Blue Ridge Summit, PA

6385. Re: Need Schematic Lafayette HA-800

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 21:09:05 UTC
From: Sal D'Ambra <Silvertone@comcast.net>
Message-ID: <786dnapr7adugU7cRVn-rg@comcast.com>
Source record: 20246

PS - I would also pay for copies and mailing if that would be better.

Sal

--
Sal D'Ambra
Blue Ridge Summit, PA
"Sal D'Ambra" <Silvertone@comcast.net> wrote in message
news:y4ydnc-ZTvioR0_cRVn-ow@comcast.com...
> Hi Everyone,
>
> This is my first post here but I am a regular of rec.antiques.radio+phono.
I
> currently have a Lafayette HA-800 on my bench with no reception and a
> schematic would be helpful. If anyone could send me a scan I would
> appreciate it. You can reply to this message as I use my real email
address.
>
> Thanks in advance!
>
> Sal
>
> --
> Sal D'Ambra
> Blue Ridge Summit, PA
>
>

6386. FS: 100TH Eimac's

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 21:56:17 UTC
From: GBrown <gkbrown@gwi.net>
Message-ID: <3tKdnd4HiuF0uk7cRVn-tQ@gwi.net>
Source record: 20247

I have two, nos, 100TH Eimacs for sale. Email me for price.
Thank you,
Gary

6387. Invitation

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-29 22:26:26 UTC
From: Goetz <goetz@goetz-von.com>
Message-ID: <cqvaui$9rf$2@hercules.btinternet.com>
Source record: 20248

Invitation to join the fastest growing Two Way Radio Forum on the net.

Go to www.euronium.de

The Amateur and PMR Radio Forum.

G&#65533;etz.

6388. Re: Star Roamer Update

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 05:51:05 UTC
From: Rick Frazier <rickf@rickfrazier.com>
Message-ID: <41D39794.C917BAC6@rickfrazier.com>
Source record: 20249

I got mine about a year ago after a wait since about 1967 or so. Mine came pre-assembled, and had a horrible hum. Of course, the old multiple section electrolytic had long ago given up the ghost. A few new capacitors and the hum is gone, and it works quite well. Fortunately, the previous assembler had done a pretty good job, but there were a few solder joints that I touched up anyway...

If you are assembling a kit fresh, before you put in the electrolytic caps it would be good to check them first, if only to save the frustration later if/when you need to replace them.

I prefer a temperature controlled 60-watt pencil (the Weller WTCPN and other similar models come to mind, though I currently have the variable temperature model which I think is a WTCPS.) Having a decent soldering pencil can make it a lot easier, as does decent quality solder (Ersin multicore is my favorite, and a pound spool lasts for years unless you are working in an engineering lab like I used to.)

Good Luck, it's really quite fun to fire up the Star Roamer, and hear it come to life as the tubes warm up!

-_Rick AH7H

patgkz wrote:

> Got my Roamer for Christmas. Got most of the mechanical assembly done. The
> plastic nutdriver that came with it is very handy. I hope I got the
> bandswitch mounted correctly, it may be turned 180-degrees but I don't think
> it may harm performance.
>
> I've been studying the soldering lesson included in the manual. One
> America, two America, three America..... I hope my 200 watt gun will work
> OK, but I may go down to Allied and pick up a 40 watt pencil.
>
> Wish me luck

6389. eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 13:47:31 UTC
From: W4UDX <w4udx@bellsouth.net>
Message-ID: <FETAd.3430$Mc6.2148@bignews6.bellsouth.net>
Source record: 20250
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Check out this insane bidding!

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true

6390. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 13:52:58 UTC
From: dxAce <dxace@eclipsed.net>
Message-ID: <41D4083A.584F3FF9@eclipsed.net>
Source record: 20251
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

W4UDX wrote:

> Check out this insane bidding!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true

Why do you worry about how others decide to spend THEIR money?

Problems?

dxAce
Michigan
USA

6391. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 14:01:58 UTC
From: Zebito Coog <invalid@nospam.com>
Message-ID: <33ig2iF40g92dU2@individual.net>
Source record: 20252
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"W4UDX" <w4udx@bellsouth.net> wrote in message
news:FETAd.3430$Mc6.2148@bignews6.bellsouth.net...
> Check out this insane bidding!
>
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>
>

Two ebay amatures, ego bidding - great for seller If he can get the money.

6392. dxAce - re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 14:06:37 UTC
From: W4UDX <w4udx@bellsouth.net>
Message-ID: <DUTAd.631$7N4.230@bignews5.bellsouth.net>
Source record: 20253

I don't care how they spend their money, I just thought it was good for a laugh. I guess anal people like yourself would not see the humor in it. So I guess I have a problem with anal people.

6393. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 14:08:15 UTC
From: W4UDX <w4udx@bellsouth.net>
Message-ID: <9WTAd.645$7N4.141@bignews5.bellsouth.net>
Source record: 20254
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I don't care how they spend their money, I just thought it was good for a laugh. I guess anal people like yourself would not see the humor in it. So I guess I have a problem with anal people.

"W4UDX" <w4udx@bellsouth.net> wrote in message
news:FETAd.3430$Mc6.2148@bignews6.bellsouth.net...
> Check out this insane bidding!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>

6394. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 14:11:00 UTC
From: dxAce <dxace@eclipsed.net>
Message-ID: <41D40C74.C5AC7910@eclipsed.net>
Source record: 20255
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

W4UDX wrote:

> I don't care how they spend their money, I just thought it was good for a
> laugh. I guess anal people like yourself would not see the humor in it. So I
> guess I have a problem with anal people.

I've got a problem with 'tard boys!

So I guess it all evens out.

dxAce
Michigan
USA

6395. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 14:50:30 UTC
From: kludge@panix.com
Message-ID: <cr14jm$6rs$1@panix2.panix.com>
Source record: 20256
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

In article <41D4083A.584F3FF9@eclipsed.net>, dxAce <dxace@eclipsed.net> wrote:
>W4UDX wrote:
>
>> Check out this insane bidding!
>>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>
>Why do you worry about how others decide to spend THEIR money?
>
>Problems?

Because it raises price standards for everyone else. Next time you go to
buy an item at a hamfest, the guy selling it will say, "well, I hear one of
these went for a million dollars on Ebay..." Inexperienced bidders who don't
know what things are worth, and bidding wars between people who desperately
have to have an item, tend to raise the overall market value of an item more
than it should be.
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6396. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 15:22:41 UTC
From: dxAce <dxace@eclipsed.net>
Message-ID: <41D41D41.4BE2BE76@eclipsed.net>
Source record: 20257
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Scott Dorsey wrote:

> In article <41D4083A.584F3FF9@eclipsed.net>, dxAce <dxace@eclipsed.net> wrote:
> >W4UDX wrote:
> >
> >> Check out this insane bidding!
> >>
> >> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
> >
> >Why do you worry about how others decide to spend THEIR money?
> >
> >Problems?
>
> Because it raises price standards for everyone else.

Oh well, it's still THEIR money.

> Next time you go to
> buy an item at a hamfest, the guy selling it will say, "well, I hear one of
> these went for a million dollars on Ebay..."

The guy can say whatever he wants... up to me whether I purchase or not.

> Inexperienced bidders who don't
> know what things are worth, and bidding wars between people who desperately
> have to have an item, tend to raise the overall market value of an item more
> than it should be.

Yep, no one is more experienced than you, right? And your bid is the benchmark, right?

Try not to be to pissed when you get outbid!

Boggling.

dxAce
Michigan
USA

6397. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 15:30:17 UTC
From: W4UDX <w4udx@bellsouth.net>
Message-ID: <47VAd.1169$7N4.212@bignews5.bellsouth.net>
Source record: 20258
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

It's hopeless Scott. I just wanted to share a good laugh, and he had to go
and get anal. Go figure.

"Scott Dorsey" <kludge@panix.com> wrote in message
news:cr14jm$6rs$1@panix2.panix.com...
> In article <41D4083A.584F3FF9@eclipsed.net>, dxAce <dxace@eclipsed.net>
> wrote:
>>W4UDX wrote:
>>
>>> Check out this insane bidding!
>>>
>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>>
>>Why do you worry about how others decide to spend THEIR money?
>>
>>Problems?
>
> Because it raises price standards for everyone else. Next time you go to
> buy an item at a hamfest, the guy selling it will say, "well, I hear one
> of
> these went for a million dollars on Ebay..." Inexperienced bidders who
> don't
> know what things are worth, and bidding wars between people who
> desperately
> have to have an item, tend to raise the overall market value of an item
> more
> than it should be.
> --scott
>
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

6398. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 15:38:19 UTC
From: dxAce <dxace@eclipsed.net>
Message-ID: <41D420EB.FC828731@eclipsed.net>
Source record: 20259
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

W4UDX wrote:

> It's hopeless Scott. I just wanted to share a good laugh, and he had to go
> and get anal. Go figure.

You seem to have an anal 'fixation' this morning, 'tard boy.

Problems?

dxAce
Michigan
USA

6399. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 16:18:48 UTC
From: dxAce <dxace@eclipsed.net>
Message-ID: <41D42A68.DE7EE272@eclipsed.net>
Source record: 20260
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Scott Dorsey wrote:

> In article <41D4083A.584F3FF9@eclipsed.net>, dxAce <dxace@eclipsed.net> wrote:
> >W4UDX wrote:
> >
> >> Check out this insane bidding!
> >>
> >> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
> >
> >Why do you worry about how others decide to spend THEIR money?
> >
> >Problems?
>
> Because it raises price standards for everyone else. Next time you go to
> buy an item at a hamfest, the guy selling it will say, "well, I hear one of
> these went for a million dollars on Ebay..." Inexperienced bidders who don't
> know what things are worth, and bidding wars between people who desperately
> have to have an item, tend to raise the overall market value of an item more
> than it should be.

I suggest you contact eBay and tell them 'Y'all gotta stop this ridiculous bidding.

Y'all are allowing prices to rise to the point that I just cain't afford 'em."

I'd be interested in reading their reply.

dxAce
Michigan
USA

LMFAO

6400. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 16:31:09 UTC
From: Left Coast <Lefty@bizarre.com>
Message-ID: <h3WAd.19436$8e5.10230@fed1read07>
Source record: 20261
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Well it was interesting and good for a chuckle -- 29 bids on a SB-104A for
$1000 +
But DXace has a point -- you can ask whatever you want - on e-bay and
hamfests
If someone wants it they will pay "insane" prices -- so what ??
Think its called free enterprise -- hooray fer that.

At the next Hamfest when a guy quotes e-bay prices -- reply we ain't on
e-bay
I disagree with "it will inflate the prices"
Smart sellers and buyers know better
Or should
"Inexperienced bidders" are just that -- ebay not withstanding

The thing about e-bay is it is world wide -- thousands of potential bidders
and some one who has coveted an item for years will come rising up out the
woodwork

Remember -- money is no object with some bidders in an auction, have never
seen that at a hamfest - generally it is a very poor place to sell things.

I offered a rare ham book at a hamfest for $25 -- guy sed I'll give you
5 -- I replied which Chapter do you want (;-)

Sold on e-bay for $28
Case Closed

--
LC

"Scott Dorsey" <kludge@panix.com> wrote in message
news:cr14jm$6rs$1@panix2.panix.com...
> In article <41D4083A.584F3FF9@eclipsed.net>, dxAce <dxace@eclipsed.net>
> wrote:
>>W4UDX wrote:
>>
>>> Check out this insane bidding!
>>>
>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>>
>>Why do you worry about how others decide to spend THEIR money?
>>
>>Problems?
>
> Because it raises price standards for everyone else. Next time you go to

> buy an item at a hamfest, the guy selling it will say, "well, I hear one
> of
> these went for a million dollars on Ebay..." Inexperienced bidders who
> don't
> know what things are worth, and bidding wars between people who
> desperately
> have to have an item, tend to raise the overall market value of an item
> more
> than it should be.
> --scott
>
>
> --
> "C'est un Nagra. C'est suisse, et tres, tres precis."

6401. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 16:39:21 UTC
From: dxAce <dxace@eclipsed.net>
Message-ID: <41D42F39.BDDA2C21@eclipsed.net>
Source record: 20262
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Left Coast wrote:

> Well it was interesting and good for a chuckle -- 29 bids on a SB-104A for
> $1000 +
> But DXace has a point -- you can ask whatever you want - on e-bay and
> hamfests
> If someone wants it they will pay "insane" prices -- so what ??
> Think its called free enterprise -- hooray fer that.
>
> At the next Hamfest when a guy quotes e-bay prices -- reply we ain't on
> e-bay
> I disagree with "it will inflate the prices"
> Smart sellers and buyers know better
> Or should
> "Inexperienced bidders" are just that -- ebay not withstanding
>
> The thing about e-bay is it is world wide -- thousands of potential bidders
> and some one who has coveted an item for years will come rising up out the
> woodwork
>
> Remember -- money is no object with some bidders in an auction, have never
> seen that at a hamfest - generally it is a very poor place to sell things.
>
> I offered a rare ham book at a hamfest for $25 -- guy sed I'll give you
> 5 -- I replied which Chapter do you want (;-)
>
> Sold on e-bay for $28
> Case Closed

Exactly. An auction is just that, an auction.

dxAce
Michigan
USA

6402. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 16:43:33 UTC
From: No Spam <"No Spam"@Nospama.net>
Message-ID: <ifgU75G3LLdo-pn2-mIVdFUlOpP3T@localhost>
Source record: 20263
Cross-posted to: rec.radio.amateur.boatanchors,rec.radio.swap

On Thu, 30 Dec 2004 14:50:30 UTC, kludge@panix.com (Scott Dorsey)
wrote:

> In article <41D4083A.584F3FF9@eclipsed.net>, dxAce <dxace@eclipsed.net> wrote:
> >W4UDX wrote:
> >
> >> Check out this insane bidding!
> >>
> >> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
> >
> >Why do you worry about how others decide to spend THEIR money?
> >
> >Problems?
>
> Because it raises price standards for everyone else. Next time you go to
> buy an item at a hamfest, the guy selling it will say, "well, I hear one of
> these went for a million dollars on Ebay..." Inexperienced bidders who don't
> know what things are worth, and bidding wars between people who desperately
> have to have an item, tend to raise the overall market value of an item more
> than it should be.
> --scott

$1,000+ for a Heathkit SB-104A.

What? "more than it should be"???? Who sets the price? The price
is whatever the market says the price is. Neither you nor I get to
decide. If there are a million well-heeled bidders who run the
price to the sky, well, that's the price that the market set.

In the last year, I went to a dozen hamfests in the Middle Atlantic.
I didn't see a single SB-104A. None, nada, zippo.

In fact, I saw, maybe, a dozen interesting, pre-1980's radios.
Pre-1980 radio's are vanishing into private collections, for
whatever reason.

What happens when there are none to be had? The price rises until
someone is induced to sell.

If you want to see insane prices, go to www.longandfoster.com and
enter zipcode 22305. At the bottom of the page there is a $411,900
rental-look row house.

de ah6gi/4 http://groups.yahoo.com/group/RadioInvestor for more
essays on radio pricing.

6403. Re: Eico 723 GZ-34 tube

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 18:00:02 UTC
From: Antonio I0JX <vernucci@tin.it>
Message-ID: <CmXAd.599237$35.25058146@news4.tin.it>
Source record: 20264

Garry,

I also have a 723 and the mavching 722 VFO (see
http://www.geocities.com/gvernucci/station.html).

One thing I did'nt like was the fact that, to switch from receive to transmit and viceversa, one must turn a knob. The same thing to tune the transmitter. Doing that many times, the plastic knob will surely break.

With the addition of a foot PTT (a pedal) and some rewiring of the transmitter, I can now operate it without ever touching the function switch knob:

- for tuning the transmitter just press the CW key
- for transmitting over the air, press the foot pedal too

73

Tony, I0JX

Antonio Vernucci, I0JX US call: K0JX
50-MHz beacon: 50.004 KHz FSK 10W 5/8 vertical antenna
home page: http://www.qsl.net/i0jx
e-mail: k0jx {at} amsat {dot} org

"Garry W Tidler" <gtidler@tds.net> ha scritto nel messaggio
news:41cc891f$1_1@newspeer2.tds.net...
> Today I received a GZ-34 tube for my Eico 723 TX . Maybe I can get my TX on
> for Slow Key Night .
> See radio at
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5735284021&ssPageName=STRK:MEWN:IT
>
> See tube at
>
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5737026173&ssPageName=STRK:MEWN:IT
>
> More pictures of tube at
> alt.binaries.pictures.radio
>
>
> I bought a Eico 723 TX in the early 60,s with the idea I would become A Ham.
> I didn't become a ham until 1978 so I never did get to used the Eico 723.
> When I started in 1978 I bought a Heathkit HW-16 so I didn't need the Eico
> so I sold it to another ham .
> Seen this on ebay and had to have it.

>
> Garry WW9GT
>
>

6404. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 20:23:40 UTC
From: PowerHouse Communications <PowerHouse@PrivateBox.Net>
Message-ID: <cwZAd.8250$Mi4.6934@fe07.lga>
Source record: 20265
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Eighty-four dollars ($84) doesn't really seem all that insane to me... What
do you run, a tin can with string?

"W4UDX" <w4udx@bellsouth.net> wrote in message
news:9WTAd.645$7N4.141@bignews5.bellsouth.net...
> I don't care how they spend their money, I just thought it was good for a
> laugh. I guess anal people like yourself would not see the humor in it. So
I
> guess I have a problem with anal people.
>
> "W4UDX" <w4udx@bellsouth.net> wrote in message
> news:FETAd.3430$Mc6.2148@bignews6.bellsouth.net...
> > Check out this insane bidding!
> >
> >
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
> >
>
>

6405. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 20:35:14 UTC
From: Dee Flint <deeflint01@comcast.net>
Message-ID: <J9GdnV-p1b8Z-0ncRVn-3A@comcast.com>
Source record: 20266
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"PowerHouse Communications" <PowerHouse@PrivateBox.Net> wrote in message
news:cwZAd.8250$Mi4.6934@fe07.lga...
> Eighty-four dollars ($84) doesn't really seem all that insane to me...
> What
> do you run, a tin can with string?
>

Something has changed on eBay. Earlier today, it showed several thousands
of dollars.

Dee D. Flint, N8UZE

>
> "W4UDX" <w4udx@bellsouth.net> wrote in message
> news:9WTAd.645$7N4.141@bignews5.bellsouth.net...
>> I don't care how they spend their money, I just thought it was good for a
>> laugh. I guess anal people like yourself would not see the humor in it.
>> So
> I
>> guess I have a problem with anal people.
>>
>> "W4UDX" <w4udx@bellsouth.net> wrote in message
>> news:FETAd.3430$Mc6.2148@bignews6.bellsouth.net...
>> > Check out this insane bidding!
>> >
>> >
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>> >
>>
>>
>
>

6406. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 20:44:31 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10t8q5h8d6c7lae@corp.supernews.com>
Source record: 20267
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Dee Flint wrote:

> "PowerHouse Communications" <PowerHouse@PrivateBox.Net> wrote in message
> news:cwZAd.8250$Mi4.6934@fe07.lga...
>
>>Eighty-four dollars ($84) doesn't really seem all that insane to me...
>>What
>>do you run, a tin can with string?
>>
>
>
> Something has changed on eBay. Earlier today, it showed several thousands
> of dollars.
>
> Dee D. Flint, N8UZE

Hehe...looks like K7HBC pulled his $10,000.00 bid. See bottom of the page. He apparently meant $100.00 and the gbp333(9) guy was bidding up against that max. I wonder if gbp333(9) feels stoopid or happy (or both) right about now?

-Bill

6407. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 22:08:48 UTC
From: Antonio I0JX <vernucci@tin.it>
Message-ID: <Q%_Ad.348375$b5.17116358@news3.tin.it>
Source record: 20268
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I see 107.50$. Not bad, what is the problem?

73

Tony, I0JX

6408. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-30 23:03:42 UTC
From: Bob <nowhere@nospam.org>
Message-ID: <XN%Ad.32157$nV.1118594@news20.bellglobal.com>
Source record: 20269
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

I does not appear he has any problem, lots of crazy bidding happens on
ebay. Often times an item will sell for more than it can be had for new.

I doubt if anyone has a 'problem' with this, but that does not exclude
the inevitability others may find it quite amusing...

Recently a Uniden apco25 scanner sold for $710 plus s&h, yet they're
readily available for $549 new with warranty.

I'm sure many people found that hilarious...
(maybe your humor routines are offline... :)

Happy New Year to all!
B.

dxAce wrote:
>
>
> W4UDX wrote:
>
>> Check out this insane bidding!
>>
>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>> <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true>
>>
> Why do you worry about how others decide to spend THEIR money?
>
> Problems?
>
> dxAce
> Michigan
> USA
>
>

6409. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 00:23:21 UTC
From: Antonio I0JX <vernucci@tin.it>
Message-ID: <ZZ0Bd.348727$b5.17142098@news3.tin.it>
Source record: 20270
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> Recently a Uniden apco25 scanner sold for $710 plus s&h, yet they're
> readily available for $549 new with warranty.

Look at that 80 gift certificate sold for $152.50
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6732187071

Tony, I0JX

6410. HHH never went anywhere!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 00:53:05 UTC
From: "O.McDonald" <oeieio@hotmail.com>
Message-ID: <Rp1Bd.12632$d5.108889@newsb.telia.net>
Source record: 20271
Cross-posted to: rec.radio.amateur.homebrew,rec.radio.amateur,rec.radio.amateur.equipment,rec.radio.amateur.antenna,rec.radio.amateur.boatanchors

Hi all,
I received e-mail this evening telling me that it is nice to have Harry's Homebrew Homepages back again!! They never went anywhere. I know that the number of visitors has declined, but I am still very much alive and kicking.

The URL is http://web.telia.com/~u85920178/

I had assumed that http://web.telia.com/~u85920178/ was so difficult to remember that a few visitors had forgotten me, but over last year I have got a new messageboard at http://amazingforums.com/forum2/SM0VPO/forum.html and introduced a couple of new projects, including a 400mW 88-108MHz PA (works well at 50MHz, 70MHz and 144MHz), and a VHF gain antenna, with calculator, that can be built and tested within about 15 minutes (50MHz to 900MHz - works well on 144-432MHz and 446MHz).

My e-mail address sm0vpo(at)home(dot)se got100's of messages each time I logged on: 95% SPAM. I filled the mailbox and deleted the account from Outlook. After a year of messages bouncing I hope the spammers will have moved on and I can use it again. In the meantime you can write to me on oeieio(at)hotmail.com or the old trusty harryvpo(at)hotmail.com (if the SPAM there continues I may close harryvpo).

New projects for the new year? Yes. Loads of ideas, some already in progress, including:
- Article about static electricity - will include a bit of humour
- Stereo encoder
- Tuneable VHF NBFM Receiver for 145-156MHz
(or any 1MHz chunk from 50MHz to 500MHz)
- Tuneable VHF NBFM transmitter (---ditto---)
- Practical antenna info - how-to, with photo's
- Soldering video (15 minutes VCD) still on the list

BR Harry

6411. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 01:38:38 UTC
From: Jeff <oldog@mchsi.com>
Message-ID: <y42Bd.46292$k25.14823@attbi_s53>
Source record: 20272
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"Antonio I0JX" <vernucci@tin.it> wrote in message news:ZZ0Bd.348727

Look at that 80 gift certificate sold for $152.50
http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6732187071

Tony, I0JX

Notice the 0 rating of the buyer,,,, wonder how long it took
him to figure out he bought a box of rocks. LOL..... That auction
was a scam,, big time.

Jeff

6412. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 01:38:57 UTC
From: W4UDX <w4udx@bellsouth.net>
Message-ID: <L32Bd.546$Me4.468@bignews4.bellsouth.net>
Source record: 20273
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

That's exactly what I wanted to do - humor people. Then the " 'tard boy"
parrot attacked......

"Bob" <nowhere@nospam.org> wrote in message
news:XN%Ad.32157$nV.1118594@news20.bellglobal.com...
>I does not appear he has any problem, lots of crazy bidding happens on
>ebay. Often times an item will sell for more than it can be had for new.
>
> I doubt if anyone has a 'problem' with this, but that does not exclude the
> inevitability others may find it quite amusing...
>
> Recently a Uniden apco25 scanner sold for $710 plus s&h, yet they're
> readily available for $549 new with warranty.
>
> I'm sure many people found that hilarious...
> (maybe your humor routines are offline... :)
>
> Happy New Year to all!
> B.
>
>
>
> dxAce wrote:
>> W4UDX wrote:
>>
>>> Check out this insane bidding!
>>>
>>> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>>> <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true>
>>>
>> Why do you worry about how others decide to spend THEIR money?
>>
>> Problems?
>>
>> dxAce
>> Michigan
>> USA
>>

6413. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 02:03:12 UTC
From: "Rich Carlson, N9JIG" <no@no.no>
Message-ID: <no-8A1897.20031230122004@comcast.dca.giganews.com>
Source record: 20274
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

> Look at that 80 gift certificate sold for $152.50
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=6732187071
>
> Tony, I0JX

It is actually a pyramid scheme set-up.

--
Rich Carlson, N9JIG
rich#n9jig*com
Change the # to @ and the * to .

6414. FA: McMurdo Silver model 701 HF Transmitter (Vintage)

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 02:14:29 UTC
From: WZ1U <wz1u@attbi.com>
Message-ID: <jed9t092jo7l9brpj17f1eejc00bvmfsp7@4ax.com>
Source record: 20275

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&rd=1&item=5741462635&ssPageName=STRK:MESE:IT

6415. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 02:49:47 UTC
From: "Dr. Anton T. Squeegee" <SpammersAreVermin@dev.null>
Message-ID: <MPG.1c3e5e25ad75d2c698968d@localhost>
Source record: 20276

In article <FETAd.3430$Mc6.2148@bignews6.bellsouth.net>,
w4udx@bellsouth.net says...

> Check out this insane bidding!
>
> http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true

??

That doesn't look like 'madness' to me. The SB104 is indeed a
pretty decent radio.

If I needed one, I would be bidding on that one myself (though I
will say that the current price is fairly close to the upper limit of
what I'd consider 'reasonable' for that radio).

Keep the peace(es).

--
Dr. Anton T. Squeegee, Director, Dutch Surrealist Plumbing Institute.
(Known to some as Bruce Lane, ARS KC7GR,
kyrrin (a/t) bluefeathertech[d=o=t]calm -- www.bluefeathertech.com
"If Salvador Dali had owned a computer, would it have been equipped
with surreal ports?"

6416. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 05:59:17 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <L7Kdnd2BHbAqd0ncRVn-pw@rcn.net>
Source record: 20277

Dr. Anton T. Squeegee wrote:
> In article <FETAd.3430$Mc6.2148@bignews6.bellsouth.net>,
> w4udx@bellsouth.net says...
>
>
>>Check out this insane bidding!
>>
>>http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5740462346&fromMakeTrack=true
>
>
> ??
>
> That doesn't look like 'madness' to me. The SB104 is indeed a
> pretty decent radio.

Well, that's being pretty generous! It is insensitive, full of beeping
birdies (from the frequency counter), has a transmitter that is prone to
spurious oscillations, and drifts like a Swan... The transmitter's
modulation "quacks" out of the radio's speaker, but the transmitted
audio is quite pleasant to listen to.

All in all, you would be better off with most any other radio.

-Chuck Harris

6417. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 06:48:24 UTC
From: dxAce <dxace@eclipsed.net>
Message-ID: <41D4F638.EE926E6E@eclipsed.net>
Source record: 20278
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

W4UDX wrote:

> That's exactly what I wanted to do - humor people. Then the " 'tard boy"
> parrot attacked......

OK, OK, I was humoured.

LMAO at you.

dxAce
Michigan
USA

6418. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 14:19:43 UTC
From: Ed Price <edprice@cox.net>
Message-ID: <VddBd.6119$yW5.3058@fed1read02>
Source record: 20279
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"Bill M" <dontspamoleexray@coqui.net> wrote in message
news:10t8q5h8d6c7lae@corp.supernews.com...
> Dee Flint wrote:
>
>> "PowerHouse Communications" <PowerHouse@PrivateBox.Net> wrote in message
>> news:cwZAd.8250$Mi4.6934@fe07.lga...
>>
>>>Eighty-four dollars ($84) doesn't really seem all that insane to me...
>>>What
>>>do you run, a tin can with string?
>>>
>>
>>
>> Something has changed on eBay. Earlier today, it showed several
>> thousands of dollars.
>>
>> Dee D. Flint, N8UZE
>
> Hehe...looks like K7HBC pulled his $10,000.00 bid. See bottom of the
> page.
> He apparently meant $100.00 and the gbp333(9) guy was bidding up against
> that max. I wonder if gbp333(9) feels stoopid or happy (or both) right
> about now?
>
> -Bill

That auction was very interesting, as I had never watched a bid retraction in the bid history before. True, the bidding was up over $1000, and k7hbc was still top bidder. Once he retracted his bid, the auction toppled down to gbp333's last bid over somebody else, at a bit over $100. Interestingly, the history of the bidding between those events just disappears from eBay!

I don't have much sympathy for either bidder. k7hbc took over 3 days to figure out he "made a mistake" and retract his bid. He's damn lucky the seller is letting him, since eBay TOS says a retraction based on a mistake must be done quite rapidly. At minimum, he owes the seller a public apology for creating a situation where many thought this was a fraudulent auction. I think that if it takes you three days to figure out that you bid $10,000 instead of $100, you shouldn't be allowed to turn on a transmitter.

The other bidder may get his radio, since everyone now knows he was once willing to go to $1000 for it! Why bother to bid against him, unless you really, really HAVE to have it. Who knows? But one interesting thing is that gpb333 has been on eBay for about 20 months, but he hasn't bothered to

reciprocate feedback for almost 18 months. Those kind of guys piss me off.

Ed
wb6wsn

6419. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 15:56:55 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <BpmdnaZvJvVV60jcRVn-3Q@rcn.net>
Source record: 20280
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Ed Price wrote:

> really, really HAVE to have it. Who knows? But one interesting thing is
> that gpb333 has been on eBay for about 20 months, but he hasn't bothered
> to reciprocate feedback for almost 18 months. Those kind of guys piss me
> off.

I haven't decided which is worse, guys that don't give feedback, or sellers that wait to see what you give them before they give you feedback.

I recently bought an item, and the seller took 3 weeks to ship my item. He came up with a cockeyed story about how paypal didn't notify him that I had paid. (I paid the morning after the sale) The item was described as complete, but it arrived poorly packed, and missing a major component. 1 day short of a month from the end of auction until the item was in my hand.

The seller echoed my feedback, so I got what I gave him.... Yet as a buyer, I did everything in a most proper way. Now my feedback says I am a late shipper, even though I was a buyer!

The feedback system is seriously flawed. Each party shouldn't be able to tell what the other party writes about them until everything is totally done.

-Chuck Harris

6420. 3SK73 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 16:20:00 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <Q_eBd.9647$iC4.6118@newssvr30.news.prodigy.com>
Source record: 20281

I need at least one 3SK73 dual gate n channel FET to fix an old Bearcat
DX-1000 HF receiver. Any tips appreciated.
tnx

--

73
Hank WD5JFR

6421. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 16:28:04 UTC
From: BFoelsch <BFoelsch@comcast.ditch.this.net>
Message-ID: <JMKdnWyD_vmP40jcRVn-jw@giganews.com>
Source record: 20282
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

"Chuck Harris" <cf-NO-SPAM-harris@erols.com> wrote in message
news:BpmdnaZvJvVV60jcRVn-3Q@rcn.net...
> Ed Price wrote:
>
>> really, really HAVE to have it. Who knows? But one interesting thing is
>> that gpb333 has been on eBay for about 20 months, but he hasn't bothered
>> to reciprocate feedback for almost 18 months. Those kind of guys piss me
>> off.
>
> I haven't decided which is worse, guys that don't give feedback, or
> sellers
> that wait to see what you give them before they give you feedback.
>
> I recently bought an item, and the seller took 3 weeks to ship my item.
> He
> came up with a cockeyed story about how paypal didn't notify him that I
> had
> paid. (I paid the morning after the sale) The item was described as
> complete,
> but it arrived poorly packed, and missing a major component. 1 day short
> of
> a month from the end of auction until the item was in my hand.
>
> The seller echoed my feedback, so I got what I gave him.... Yet as a
> buyer,
> I did everything in a most proper way. Now my feedback says I am a late
> shipper,
> even though I was a buyer!
>
> The feedback system is seriously flawed. Each party shouldn't be able to
> tell
> what the other party writes about them until everything is totally done.
>

Well, maybe, but nobody says you have to take it at face value. I usually dig through a few previous auctions of the seller to see if any interesting patterns emerge. If I see any notable negatives I look at the buyer who left them and then look at his record. Patterns of feedback abuse are often easy to detect. Too, just because feedback is negative doesn't mean its truthful. And of course, sometimes you just plain lose. But on the average, ebay treats my OK.

Had a good one just today. I bought a piece of electronic equipment (B&W distortion analyzer) from a guy who ran an antique shop. The BIN price was

$15, and in the photos the thing looked flawless. I took the BIN. Sent in payment via Paypal immediately. 10 days and 3 emails later, no communication from the seller. I send the 4th e-mail, and 15 minutes later the thing shows up, beautifully packaged. I open it up and the thing is absolutely flawless, perfect cosmetics, working and in calibration. STILL haven't received any communication from the seller, not that it matters at this point. What feedback do you give? A perfect product and a perfect transaction with absolutely NO communication...I can't say that shipment was speedy, although I can't say that it was slow. It's not the way I prefer to do business, but it worked and I got more than I had hoped for.

Sometimes it's best just to cool it. Go into an auction understanding that little things WILL be wrong. Bid accordingly. Ask lots of questions and judge the seller by his responses.

A great one I have started to see is "Positive" feedback with negative written comments!

Having so many buyers and sellers with 100% positive feedback reminds me of Garrison Keillor's line; "where all the children are above average."

6422. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 16:55:38 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <3sOdnSyUwaIWGUjcRVn-pQ@rcn.net>
Source record: 20283
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

BFoelsch wrote:

> Sometimes it's best just to cool it. Go into an auction understanding that
> little things WILL be wrong. Bid accordingly. Ask lots of questions and
> judge the seller by his responses.
>
> A great one I have started to see is "Positive" feedback with negative
> written comments!

These "positives" come about out of fear that the seller will trash the buyer if he gives him a negative feedback. In my case, I gave the seller a positive that said it took 3 weeks to ship. So I now have the same feedback sitting in my list... yet I was the buyer, and paid the morning after the sale.

EBay should keep the feedback blind until both parties have submitted their feedback. Each party should be forced to submit feedback. As it now stands, if you say anything worse than a "Highly recommend!!! AAAAAAAA++++++++", you will get trashed by the seller, and you will have no recourse.

>
> Having so many buyers and sellers with 100% positive feedback reminds me of
> Garrison Keillor's line; "where all the children are above average."

Indeed!

-Chuck

6423. Re: 3SK73 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 17:54:30 UTC
From: kludge@panix.com
Message-ID: <cr43omrlp1@panix2.panix.com>
Source record: 20284

In article <Q_eBd.9647$iC4.6118@newssvr30.news.prodigy.com>,
Henry Kolesnik <kolesnik@sbcglobal.net> wrote:
>I need at least one 3SK73 dual gate n channel FET to fix an old Bearcat
>DX-1000 HF receiver. Any tips appreciated.

It's not in the NTE book and I don't have a data sheet on it. If you can
give me numbers, I can see what dual gate parts might match it. I have
some 3N-series stuff in the junk box here but no Japanese parts and not
much documentation for the older Japanese FETs.

Gain, transconductance, maximum voltage might be enough. This is being
used in a mixer stage, right, so the linearity isn't critical?
--scott

--
"C'est un Nagra. C'est suisse, et tres, tres precis."

6424. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 18:13:11 UTC
From: Scan Da Bands <tommyboys_news@verizon.net>
Message-ID: <9l5bt0dm9q5nqilcd35mi7lpoje2t3v84j@4ax.com>
Source record: 20285
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

```
+4db +2db 0db +2db +4db

||||||||||||||||||||||||||||||||||||

noise.............................................Signal

remove <SPAMSUCKS> to reply
```

6425. Re: 3SK73 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 18:31:49 UTC
From: Bill M <dontspamoleexray@coqui.net>
Message-ID: <10tb6omqcjp5483@corp.supernews.com>
Source record: 20286

Henry Kolesnik wrote:

> I need at least one 3SK73 dual gate n channel FET to fix an old Bearcat
> DX-1000 HF receiver. Any tips appreciated.
> tnx
>
MCM Electronics has 18 of them in stock at @2.16 each.

Google is your Friend!

-Bill

6426. Re: 3SK73 ???

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 18:42:56 UTC
From: Henry Kolesnik <kolesnik@sbcglobal.net>
Message-ID: <Q4hBd.9671$iC4.5760@newssvr30.news.prodigy.com>
Source record: 20287

Thanks, Bill M

Google is my friend but my eyes aren't ...hi hi
"Bill M" <dontspamoleexray@coqui.net> wrote in message
news:10tb6omqcjp5483@corp.supernews.com...
> Henry Kolesnik wrote:
>
>> I need at least one 3SK73 dual gate n channel FET to fix an old Bearcat
>> DX-1000 HF receiver. Any tips appreciated.
>> tnx
>>
> MCM Electronics has 18 of them in stock at @2.16 each.
>
> Google is your Friend!
>
> -Bill

6427. Re: eBay madness!

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 22:41:28 UTC
From: Chuck Harris <cf-NO-SPAM-harris@erols.com>
Message-ID: <q7adnaEiHPwFSEjcRVn-3Q@rcn.net>
Source record: 20288
Cross-posted to: rec.radio.swap,rec.radio.amateur.boatanchors

Scan Da Bands wrote:
> +4db +2db 0db +2db +4db
>
> ||||||||||||||||||||||||||||||||||
>
> noise...Signal
>
>
>
> remove <SPAMSUCKS> to reply

And your insiteful reply was signal, I suppose? From where
I sit, it has zero useful content.... much like this note.

-Chuck

6428. FA - Worcester Space Magnet SM-2 LOOP ANTENNA for AM BCB DXing

Newsgroup: rec.radio.amateur.boatanchors
Date: 2004-12-31 23:16:15 UTC
From: Ron N8LMT <n8lmt2@email.toast.net>
Message-ID: <10tbne2m1iuc3a2@corp.supernews.com>
Source record: 20289

Worcester Space Magnet SM-2 LOOP ANTENNA,... like Dymek DA5

High Performance Broadcast band DXing Antenna, rare

http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=5741476257

see the pictures ! ....no reserve.......